Usenet Newsgroup Archive: rec.radio.cb

2002-01

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Date span: 2002-01-01 through 2002-01-31

Source text: rec.radio.cb.txt

Source item: https://archive.org/details/usenet-rec

Messages included in this PDF: 4,025

Message records with no readable body available in the source text: 8

Messages are presented chronologically by archived date.

Binary or encoded payloads are not printed as blocks of encoded text; a placeholder appears where such material was detected. The original source text is unchanged.

1. Re: Maco Super Lazer 500 owners?

Newsgroup: rec.radio.cb
Date: 2002-01-01 00:05:35 UTC
From: genocide2rf357@aol.com
Message-ID: <20011231190535.09267.00002754@mb-fd.aol.com>
Source record: 110337

I wud have to agree with sturdy mast also buy 2 thrust bearings and install in your tower and use a tailtwister 2 rotor.For mast use the heavy gas line that fits in your tower.that is why i said 2 thrust bearing cause the mast and antenna are heavy especially if u use gas line
there is the same setup here in my town and the gas line has never broke and the thrust bearings have kept the rotor in use for 12 years now later mik

2. Re: 2002

Newsgroup: rec.radio.cb
Date: 2002-01-01 00:09:52 UTC
From: kc2hmn@cs.comnospam
Message-ID: <20011231190952.05327.00002098@mb-de.news.cs.com>
Source record: 110338

>As the clock approaches 200201010000Z, New Year for anyone radioactive, a
>grand, glorious,rewarding,and above all fun New Year to all the groupies.
>
>Dick McCollum, Nï¿½BK

A very Happy New Year to you also, Dick. The same goes for everybody on the NG.
:-)
73 de Bert
KC2HMN

3. Uniden Madison

Newsgroup: rec.radio.cb
Date: 2002-01-01 00:12:16 UTC
From: Ball & Chain <shaftny1@home.com>
Message-ID: <A97Y7.10133$LQ1.4093270@news2.nash1.tn.home.com>
Source record: 110339

Can the Digital clock display on a Uniden Madison be repair? it's not showing the complete numbers....

4. Radar Jammer

Newsgroup: rec.radio.cb
Date: 2002-01-01 00:17:15 UTC
From: Serial # <t@earthlink.net>
Message-ID: <3ov13ukc5qhe3lbudcerlqh4o7lsa2m4o3@4ax.com>
Source record: 110340

Looking for a good jammer. If this is not posted in the proper group
does anybody know of a better group?

TIA

Derek

5. Re: Help:Steel Tubes

Newsgroup: rec.radio.cb
Date: 2002-01-01 00:24:16 UTC
From: kelly@dvol.com
Message-ID: <d22b54c3.0112311624.c69a5b7@posting.google.com>
Source record: 110341

genocide2rf357@aol.com (Genocide2RF357) wrote in message
news:<20011230100154.13599.00002293@mb-fq.aol.com>...
> Hello,
> What would be a good choice of tubes or a tube that will do 2.5KW.Also what
> would be a good tube or tubes to do 5KW just wondering.Thanks for the info in
> advance.
>
> 73's from Mike
>
> NOTE:I know that cb amps are illegal and running power is illegal also I dont
> care and was just curious what tubes are capable of this i did not say they
> were going to be used but what the hell you may never know!!!!
>
>
If yer gonna do SUDS whut the hell do it right
with a 4CW250,000B:
Filament 12v @ 660 amps|
Grid dissipation 1,500 Watts|
Screen dissipation 3,500 Watts|
Max freq. Six meters|
Typical AB1 Operating Condx:
20 kV Plate voltage|
23 Amps plate current|
330,000 Watts output|
>
. . . one of these puppies oughta be able to "open up" 19 for awhile . .
>
>
w3rv

6. Re: Radar Jammer

Newsgroup: rec.radio.cb
Date: 2002-01-01 00:34:43 UTC
From: inigo@montoya.net
Message-ID: <3c3402a7.3398098@news.earthlink.net>
Source record: 110342

>Looking for a good jammer. If this is not posted in the proper group
>does anybody know of a better group?

There used to be a kit available from one of those kit places, but I
believe it was pulled. Ebay probably wouldn't let one be posted.
Try at http://www.radar-laser-jammers.com/. They're kind of expensive
if you're just going to be playing around with the police. One of the
major electronics magazines had plans about five or six years ago.
Your local library might have back issues. I think there were also
plans forthose little gizmos that let you broadcast a radar signal to
activate all the detectors in a nearby area.

7. Re: 2002

Newsgroup: rec.radio.cb
Date: 2002-01-01 00:40:33 UTC
From: "Scott (Unit-69)" <upplus@hotSPAMmail.com>
Message-ID: <3C31056E.FA7160EA@hotSPAMmail.com>
Source record: 110343

Richard McCollum wrote:
>
> As the clock approaches 2002010100000Z, New Year for anyone radioactive, a
> grand, glorious,rewarding,and above all fun New Year to all the groupies.
>
> Dick McCollum, Nï¿½BK

Right back at 'cha.

For those with nothing to do tonight, may I suggest this link:
http://www.wackycreations.com/lastpage.html

8. Re: Respect For Freebanders

Newsgroup: rec.radio.cb
Date: 2002-01-01 00:42:02 UTC
From: Martin <mdwade@mobiletelZ.com>
Message-ID: <3C3105DA.6046@mobiletelZ.com>
Source record: 110344
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

CAM wrote:
>
> John wrote:
> > ... or the one I
> > caught bREAKING IN TO CARS IN MY DRIVEWAY THIS SUMMER WHO WILL NEVER WALK
> > AGAIN BECAUSE OF ME!
>
> In what state is it legal to shoot someone in your driveway?
> --
> cheers, CAM http://www.qsl.net/w5dxp
LOUISIANA

9. Re: SWR, duel firesticks, how to tune?

Newsgroup: rec.radio.cb
Date: 2002-01-01 00:53:47 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <vM7Y7.261931$3d2.12366175@bgtnsc06-news.ops.worldnet.att.net>
Source record: 110345

"CrAlt" <cralt@aol.com> wrote in message
news:1966d62b.0112311538.20a1d14a@posting.google.com...
> Ok, thanks for the info. I got just about no movement on 20 and 1.4:1
> on 1 and 40. I cheated and unhooked one of the 4 foot firesticks,
> switched to RG8x. When its not so damn cold out im gona play with the
> co-phasing again.
>
>
>

I am probably going to tell you more than you really want to know about co-phasing but some of it may be of use to you.

Given that you have two antennas with decent rf grounds and the body or truck bed is in fact connected to the rest of the vehicle, either of the two should reflect about 50 ohms matching the coax and the radio perfecto mundo. The problem arises when you go to attach two to the rig because two 50 ohm loads in parallel give 25 ohms and your radio will throw up. Magic time.

Obviously the first step is to get each antenna working properly and more or less identically.

To get a proper impedence match, it is necessary to fake the transmitter into seeing two 100 ohm loads and what you see being done is what is called (no exam given, just so you know) a 'quarter-wave Q section'. And a handy tool it be.

By putting a quarter-wavelength (more on this later) of a different impedence coax between a load and the feed coax the impedence at the end will be raised; this is why the phasing harness is made of RG-59 a 75 ohm variety. I will spare you the algebra but the output bears the same relationship to 75 ohms only backwards as the input does so if 75 is 1.5 times 50 the output will match 112.5 ohms, close enough to 100 for government work and large mutual insurance companies. This particular stunt is often used to match loops and low folded-dipoles on the ham bands.

So what they are doing is creating two 100 ohm loads to be paralleled into 50 and as it happens making sure each antenna takes half the power via a deliberate mismatch. No big deal. So now comes the question of what the term 'quarter-wave' may mean.

In free space .25l is 246/f(MHz) but coax ain't free space. Every coax has what is called a 'velocity factor' which for RG59 can vary a lot but is more than likely fairly close to 0.66 but can go to about 0.8 for foam

types and God Knows for el cheapo supremo or more likely a decent brand made for the CATV market.

Not a huge big deal unless you are brewing your own. Use the harness as given if at all possible.

But first get the antennas working pretty much the same on both sides. You are on the right track.

Some have suggested and I tend to concur that you might be happier with an active antenna and a decoration. When you are hauling a 45 foot aluminum box around you really need to have antennas on both sides but there is a price to pay and the price is directionality. You may not like what you get from a non-standard installation on something that does not say Freightliner on it.

Dick N&#65533;BK

10. Re: 1 Pill Design in Progress...

Newsgroup: rec.radio.cb
Date: 2002-01-01 01:02:15 UTC
From: Professor <bgriffey@core.com>
Message-ID: <3c310a84$0$1611$1dc6e903@news.corecomm.net>
Source record: 110346

I have access to an Agilent 8714ES RF Network Analyzer. You can monitor the match with that unit and it'll read out in SWR.

You can also do it by tuning and watching the output. You should be able to peak the power "throughput" and when you do... the power output will be the highest, and the device heating will be the lowest.

--

||||||||||||||||||||||||||||||||||
Professor
||||||||||||||||||||||||||||||||||

> ok professor.....i have a question for you.....tell me....how do you
> made the adustments on your input and output adjustable
> capacitors....do you use a mfj-259b or a signal generator or
> what.????? inquiring minds want to know....hello come in......

11. 2001 ---- a SPACE Oddasee !

Newsgroup: rec.radio.cb
Date: 2002-01-01 01:13:39 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c311012@news.planetc.com>
Source record: 110249

Yep, it was. 2001 was a BAD year. Bad because of 9-11. Bad because of the Govt./ foreign & federal reserve bankers controlled economy put us worse in a DEPRESSION (it has bin SLOW)! Bad because more of our God given Constitutionally secured Liberties have gone down the TUBES ! Bad because the govt. STOLE a Church building & property in Indianapolis in violation of the 1st Amendment. Bad because most people seem to be LOST IN SPACE because they have forgot the True God, Jesus Christ. So that is the 2001 Space Oddasee! The remedy: Repent from SIN & believe The Gospel (good news) of The Lord Jesus Christ! 2 Chronicles 7:14 IS the answer!!!!!! More of Deuteronomy 28 is what we will have if we won't!!!!!
Dave!!!!!!!!!!!!!!!!

12. Re: Respect For Freebanders

Newsgroup: rec.radio.cb
Date: 2002-01-01 01:25:35 UTC
From: Phil Kane <Phil.Kane@no.spam>
Message-ID: <cuvyxnansvbet.gp86g8c.pminews@or.news.verio.net>
Source record: 110250
Cross-posted to: rec.radio.amateur.policy,rec.radio.cb

On Mon, 31 Dec 2001 23:08:12 GMT, Richard McCollum wrote:

>Think the case you have in mind was over in Iowa where the local farmer
>got a bit tired of people busting into the old family home to scarf
>antiques and set up a shotgun which had a non-fatal effect on one such
>looter. The looter's lawyer was smart enough to get him pled guilty to a
>misdemenor and ended up suing the farmer. Twelve dear ladies moved their
>heads up and down in response to the judges instructions and wiped out yon
>farmer.

You are correct - _Kotko v Briney_ was a 1971 Supreme Court of Iowa
case. The interesting sequel was that the looter later had to go to
bat for the farmer to keep him out of bankruptcy long enough to get
the damage award paid.

To us westerners, all states between Pensylvania and Nevada
blend into one.

Like the famous T-Shirt once sold at all three institutions said:

"University of Ohio, Iowa City, Idaho"

--
73 de K2ASP - Phil Kane

13. Re: Help:Steel Tubes

Newsgroup: rec.radio.cb
Date: 2002-01-01 01:32:24 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <a0r3j7$c27$1@quark.scn.rain.com>
Source record: 110251

'Doc <w5lz@icok.net> wrote:
> Mike,
> Try a 3cx5000. That ought to get 3KW output with no
> problem at all. Or, how about a 3cx10000. Ought to
> get you more output than you can handle...
> 'Doc

Heck. I did some work for a station where a 10K would not even be
enough for the final driver.

--
Bill Nelson (billn@peak.org)

14. Re: 2002

Newsgroup: rec.radio.cb
Date: 2002-01-01 01:34:07 UTC
From: WebDoc REACT Unit #602 <arcweb@bnnorth.net>
Message-ID: <608Y7.14514$_K.1746277@cletus.bright.net>
Source record: 110248

Richard McCollum wrote in message ...
>As the clock approaches 200201010000Z, New Year for anyone radioactive, a
>grand, glorious,rewarding,and above all fun New Year to all the groupies.
>
>Dick McCollum, N�BK
>
>

And a happy hangover to all heheh.

I want to take this time to say that this year has had many good moments, and many bad. At this time, I would like to remember those who lost their lives on September 11. Both those innocent victems on the planes, and those in the towers, and the brave men and women who went in to save them. I was honored to have been asked to help out with the disaster relief effort going on there, and while I was there I was again honored to have been asked to be at the memorial ceremony at ground zero on Sunday October 28th. I am a different person than I was before 09-11. Being in NYC and helping there, meeting the survivors, and hearing their stories, has forever changed me for better or for worse, I feel for better. I think I have matured some, although my friends may disagree, but I have had a hard time letting them know how much this has all effected me.

Anyway, I hope everyone out there has a safe and happy holiday. I will be sitting here at home, playing with my computer, and my radios, sober, I am not in a celebrating mood.

Keith "WebDoc" Hosman

15. Re: davemade 2 driving 8 for sale

Newsgroup: rec.radio.cb
Date: 2002-01-01 02:18:05 UTC
From: SHITPANTS@webtv.net
Message-ID: <12817-3C311C5D-356@storefull-621.iap.bryant.webtv.net>
Source record: 110255

You were Allen the last time you tried selling something on here,and you worked both night and day shifts, what a LOSER! Do you also go by Chocolate Jay???????GET LOST...SCAMMER...HNY....Mark

16. Re: Please read, important information

Newsgroup: rec.radio.cb
Date: 2002-01-01 02:22:21 UTC
From: "\"Landshark\"" <Landshark@TheLandshark.com>
Message-ID: <x39Y7.19598$P97.393661689@newssvr14.news.prodigy.com>
Source record: 110252

Sorry wrong Mopar,
While in a phone conversation this
morning with him he said, anytime
hotmail accounts are being used,
even if it's a newsgroup, if it's forged
they will seek to prosecute the individual
that is forging the headers using the
bogus hotmail addy as the address.
Oh and by the way, did you know
that the silverbullet has got the same
addy as my little friends alias Taxi Driver?
Just a little info for the new year.
Other wise Mopar, You and your
family have a very Safe & Happy New Year.
Me I'm trying to get the wife to spend it at the
hospital, having the first one, but no luck
as of yet.

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

<Moparholic@hotmailnospam.com> wrote in message
news:20011231154207.459$Pb@newsreader.com...
> "Silver Bullet" <silverbullet325@aol.comspam> wrote:
> > Yes, If someone is saying they are such and such from hotmail.com and
> > there is no account setup at hotmail that is a forge but it is just
> > about e-mailing and not the NG.
> >
> Exactly SB,hotmail doesn't offer any posting to usenet. One can put
> anything in the reply to file of their newsreader client.
> >
> <snip>
>
> --

> ~Moparholic~

17. Re: Respect For Freebanders

Newsgroup: rec.radio.cb
Date: 2002-01-01 02:32:51 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <nd9Y7.318286$W8.12035304@bgtnsc04-news.ops.worldnet.att.net>
Source record: 110253
Cross-posted to: rec.radio.amateur.policy,rec.radio.cb

"Phil Kane" <Phil.Kane@no.spam> wrote in message
news:cuvyxnansvbet.gp86g8c.pminews@or.news.verio.net...
> On Mon, 31 Dec 2001 23:08:12 GMT, Richard McCollum wrote:
>
> >Think the case you have in mind was over in Iowa where the local farmer
> >got a bit tired of people busting into the old family home to scarf
> >antiques and set up a shotgun which had a non-fatal effect on one such
> >looter. The looter's lawyer was smart enough to get him pled guilty to
a
> >misdemenor and ended up suing the farmer. Twelve dear ladies moved
their
> >heads up and down in response to the judges instructions and wiped out
yon
> >farmer.
>
> You are correct - _Kotko v Briney_ was a 1971 Supreme Court of Iowa
> case. The interesting sequel was that the looter later had to go to
> bat for the farmer to keep him out of bankruptcy long enough to get
> the damage award paid.
>
> To us westerners, all states between Pensylvania and Nevada
> blend into one.
>
> Like the famous T-Shirt once sold at all three institutions said:
>
> "University of Ohio, Iowa City, Idaho"
>
> --
> 73 de K2ASP - Phil Kane
>
>

After you have done the 459 miles it takes to get 'Welcome to Wyoming'
you would be forgiven if you blended it together. Some years ago the
Game, Forestation, Parks, and Tourism Commission (no kidding) came up with
the infamous Nebraskaland, Where the West Begins slogan complete with the
traditional oxen, covered wagon, hardy pioneers etc heading into the sun.
Some of the locals had a case of the tights with the grand poobah thereof
and came up with a bumper sticker of their own.

It featured the same oxen but near death from exhaustion, a covered wagon
with four wheels going in five directions, pioneers that looked like
Snuffy Smith heading into a blazing sun with the caption: Nebraskaland,
Where the East Peters Out. Closer to the truth.

Besides most Nebraskans came on the train after a Kunte Kinte Klass ride on a steamship paid for by a railroad and were kicked off the train. The covered wagons ran only about 6 weeks a year on the Oregon trail at any given point, were rarely out of sight of each other, and the largest cause of death was being shot in the back when the idiot behind you with Grandpa's old percussion cap rifle left it in full-cock and hit a bump. Phil, you are now living among the progeny of the survivors of that bit of idiocy -- be careful!

Dick, Bionic Klutz

18. Re: 1 Pill Design in Progress...

Newsgroup: rec.radio.cb
Date: 2002-01-01 02:32:53 UTC
From: sparky@cet.com
Message-ID: <3c311f62.1300788@news.cet.com>
Source record: 110247

On Mon, 31 Dec 2001 19:02:15 -0600, "Professor" <bgriffey@core.com>
wrote:

>I have access to an Agilent 8714ES RF Network Analyzer. You can monitor the
>match with that unit and it'll read out in SWR.
>
>You can also do it by tuning and watching the output. You should be able to
>peak the power "throughput" and when you do... the power output will be the
>highest, and the device heating will be the lowest.

That won't tell you if you are clipping or not, and it certainly won't
tell you if you are actually running linear. Tuning is easy, but if
there is no bias you can tune it all you want and it will still suck.

19. Re: 2001 ---- a SPACE Oddasee !

Newsgroup: rec.radio.cb
Date: 2002-01-01 02:34:56 UTC
From: JR <radiobuff@mailcity.net>
Message-ID: <3C31BB1E.37102F59@mailcity.net>
Source record: 110254

Dave or Debby wrote:

> they have forgot the True God, Jesus Christ.

According to your religion, other religions say differently.

20. Re: TRAM TITAN II TUBE BASE STATION

Newsgroup: rec.radio.cb
Date: 2002-01-01 02:47:37 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <dr9Y7.270174$bs2.51843140@news02.optonline.net>
Source record: 110256

They have been going for $125-$250 on eBay.
Train

"ZOOM" <kandrparker@sympatico.ca> wrote in message
news:DM6Y7.6405$AS4.1115367@news20.bellglobal.com...
> Curious what a TRAM TITAN II with original base Mike, great cosmetics and
> operating condition is worth?
> This is an all tube 23 channel SSB/AM base station.
>
> Thanks in advance
>
>
>

21. Re: Please read, important information

Newsgroup: rec.radio.cb
Date: 2002-01-01 02:51:03 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <ru9Y7.318302$W8.12036644@bgtnsc04-news.ops.worldnet.att.net>
Source record: 110257

""Landshark"" <Landshark@TheLandshark.com> wrote in message
news:x39Y7.19598$P97.393661689@newssvr14.news.prodigy.com...
> Sorry wrong Mopar,
> While in a phone conversation this
> morning with him he said, anytime
> hotmail accounts are being used,
> even if it's a newsgroup, if it's forged
> they will seek to prosecute the individual
> that is forging the headers using the
> bogus hotmail addy as the address.
> Oh and by the way, did you know
> that the silverbullet has got the same
> addy as my little friends alias Taxi Driver?
> Just a little info for the new year.
> Other wise Mopar, You and your
> family have a very Safe & Happy New Year.
> Me I'm trying to get the wife to spend it at the
> hospital, having the first one, but no luck
> as of yet.
>
> Landshark
>
>

Time for extreme measures Sharkie, a tax deduction is at stake!

Actually, first children tend to be born late after a lot of labor time at a stupid hour of the morning so there is not a big hurry. If you want to be nice to your wife, be damned sure she gets a lot of sleep: a, she is going to need it. and b, a tired woman does not have pleasant labor -- you cant get your muscles working when you are pooped and she can't either.

Wouldn't hurt you to get some sleep either, I went to sleep standing in the doorway of Judy's room. After the staff marveled at the sight of a big dude managing to snore in a vertical position without collapsing they took me down to the Fathers Only! No one under 14 allowed Room for an hour of shuteye until the Clampetts, kids and all, arrived to brighten the day. Before proceeding to clear the room by throwing them in the general vicinity of the door without noting the status of the door, the phone rang and I was the daddy of a son who grew to be larger than the old man. I then proceeded home to notify inlaws etc blowing out the generator on the car in the process. Generally one of those sweet-and-sour days.

And for God's sake, don't paint anything. Terminally pregnant women have the worst color taste imaginable and when you bring her home the reaction

will not be gratitude but 'Good Lord, I asked for that color?' Catch up on your sleep, you will need it, too.

And do not get into Provider Mode. Enjoy the kid, marvel at the growth of the little human, and enjoy the one and only chance you will ever have.

Dick N&#65533;BK

22. Re: base antenna help needed

Newsgroup: rec.radio.cb
Date: 2002-01-01 02:58:30 UTC
From: "Shawn M." <eagle@ez-net.com>
Message-ID: <3c31234b_3@corp.newsgroups.com>
Source record: 110258

Hey Shrimp Basket FUCK OFF!!!!

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

23. Re: 1 Pill Design in Progress...

Newsgroup: rec.radio.cb
Date: 2002-01-01 03:42:30 UTC
From: Professor <bgriffey@core.com>
Message-ID: <3c313013$0$1623$1dc6e903@news.corecomm.net>
Source record: 110260

You can shove your bias up your "poop shoot"...

--

||||||||||||||||||||||||||||||||||
Professor
||||||||||||||||||||||||||||||||||

"Frank Gilliland" <sparky@cet.com> wrote in message
news:3c311f62.1300788@news.cet.com...
> That won't tell you if you are clipping or not, and it certainly won't
> tell you if you are actually running linear. Tuning is easy, but if
> there is no bias you can tune it all you want and it will still suck.

24. Re: base antenna help needed

Newsgroup: rec.radio.cb
Date: 2002-01-01 03:42:54 UTC
From: Professor <bgriffey@core.com>
Message-ID: <3c31302c$0$1623$1dc6e903@news.corecomm.net>
Source record: 110259

I'll second that...

--

||||||||||||||||||||||||||||||||||
Professor
||||||||||||||||||||||||||||||||||

"Shawn M." <eagle@ez-net.com> wrote in message
news:3c31234b_3@corp.newsgroups.com...
> Hey Shrimp Basket FUCK OFF!!!!

25. Re: Uniden Madison

Newsgroup: rec.radio.cb
Date: 2002-01-01 04:10:06 UTC
From: Tom Bridge - Doc <t.bridge@verizon.net>
Message-ID: <yEaY7.3201$TM3.3106@nwrddc02.gnilink.net>
Source record: 110261

Yes ball and chain it can be repaired I take it it is the newer type and not
the fliptype , ether A driver in the section or a led display took A crap.
If you would like you may send me the radio and I can efface repairs.

--
- Doc -
Buffalo, NY / Niagara Falls
http://hr2510.homeip.net:2510/
Ball & Chain <shaftny1@home.com> wrote in message
news:A97Y7.10133$LQ1.4093270@news2.nash1.tn.home.com...
> Can the Digital clock display on a Uniden Madison be repair? it's not
> showing the complete numbers....
>
>

26. Re: looking Good repair place ??

Newsgroup: rec.radio.cb
Date: 2002-01-01 04:15:50 UTC
From: Tom Bridge - Doc <t.bridge@verizon.net>
Message-ID: <WJaY7.3216$TM3.1992@nwrddc02.gnilink.net>
Source record: 110263

Hi kool if you would like I can try to fix your AR3500 it just happens I have the service manual and I think I can figure it out.

--
- Doc -
Buffalo, NY / Niagara Falls
http://hr2510.homeip.net:2510/
cool <Kool> wrote in message
news:p6h13uc0f8q79oinvokp0eecfd8p85m38n@4ax.com...
> I have a AR3500 with no receve on AM but receves on SSB great and
> trans mitts on Am and SSB as well.

27. Re: Respect For Freebanders

Newsgroup: rec.radio.cb
Date: 2002-01-01 04:17:24 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <_MaY7.334888$er5.7446756@e3500-atl2.usenetserver.com>
Source record: 110264
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

Richard McCollum <rmccollOMA@worldnet.att.net> wrote in message
news:se2Y7.317771$W8.11990974@bgtnsc04-news.ops.worldnet.att.net...

>
> I can see the deputy stopping a car well down on the axles with five
> irritated animals all roped up grinding down the county road at nite.
> Just what do you use for an opening line?
>snip>>

> Dick N�BK

LOL! They must've been calves, cuz I still can't see how he got 'em in
'ere> I can just see it
now; old car going down the road mashed down to the axles, bumper within
inches of the
ground. Springs broken. Tires rubbing the fenders. Maybe the deputy,
meeting this car
with "cows" in it, thought they spiked his coffee at the diner, and said to
himself, "I'm NOT
gonna say a word to anybody about this because they wouldn't believe it!"

IT is still very funny. And I believe people will try anything once.

Jerry

>

28. Re: base antenna help needed

Newsgroup: rec.radio.cb
Date: 2002-01-01 04:22:22 UTC
From: Tom Bridge - Doc <t.bridge@verizon.net>
Message-ID: <2QaY7.3232$TM3.149@nwrddc02.gnilink.net>
Source record: 110265

Shawn just call me and I can tell you what to do.

--
- Doc -
Buffalo, NY / Niagara Falls
http://hr2510.homeip.net:2510/
Shawn M. <eagle@ez-net.com> wrote in message
news:3c2fa748_4@corp.newsgroups.com...
> I just hooked up my dads Tram Diamond 60.It has not been used in years. I
> purchased a used base cb antenna, I cant figure out how to set the SWR. I
> have a swr reading of 6:1 (not good). It has 1 vertical mast and 3 ground
> planes. It is mounted on my roof about 20ft in the air. My question is how
> do you adjust the SWR on these big antennas? Do you have to take it down
and
> shorten the end piece of the vertical or do I slide the ground planes in
or
> out to adjust it. All I Know is that with a SWR reading of 6:1 I cant even
> transmit.(really sucks). Please send responses to eagle@ez-net.com
> Thanks in advance.
>
> --
> Shawn M.
>
>
>
>
> -----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
> http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
> -----== Over 80,000 Newsgroups - 16 Different Servers! =-----

29. Re: hr2510 final

Newsgroup: rec.radio.cb
Date: 2002-01-01 04:41:06 UTC
From: Tom Bridge - Doc <t.bridge@verizon.net>
Message-ID: <C5bY7.3266$TM3.2494@nwrddc02.gnilink.net>
Source record: 110268

Ok Scott you can call me but they are very expensive and if you decide you want a final let me know I can help you out. The number is on my Website at the URL below.

--
- Doc -
Buffalo, NY / Niagara Falls
http://hr2510.homeip.net:2510/
Scott (Unit-69) <upplus@hotSPAMmail.com> wrote in message news:3C2DE731.2D2FB1C7@hotSPAMmail.com...
> jlspas wrote:
> >
> > where can i get mrf final for my hr 2510? thanks jerry
>
> Just put an MRF455 in it mounted to the back case. Don't
> expect to see more wattage with this pill, you would have
> to change the bias and the drive. A 455 is always
> available. 477's and 497's are no longer made.
>
> www.rfparts.com has them but they have a $25 minimum order.

30. Re: W.T.B. Bird 43 watt meter dual line

Newsgroup: rec.radio.cb
Date: 2002-01-01 05:00:38 UTC
From: galaxydoctor@aol.com
Message-ID: <20020101000038.05750.00001435@mb-fs.aol.com>
Source record: 110269

are you selling the Dave made pep meter and the line section and the slugs for all for $300.00? And is it a bird double line section?

31. Re: 1 Pill Design in Progress...

Newsgroup: rec.radio.cb
Date: 2002-01-01 05:01:15 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <vobY7.262181$3d2.12387736@bgtnsc06-news.ops.worldnet.att.net>
Source record: 110270

"Professor" <bgriffey@core.com> wrote in message
news:3c313013$0$1623$1dc6e903@news.corecomm.net...
> You can shove your bias up your "poop shoot"...
>
> --
>
>
> ||||||||||||||||||||||||||||||||||
> Professor
> ||||||||||||||||||||||||||||||||||
>

OK one more time. To try to get things off of dead center, make the device an SCR because we both know how they work. With the input connected with appropriate voltage drop to the gate but no RC delay you will get 180 degrees of an AC cycle and you have just created the world's most expensive half-wave rectifier. On the scope you see half a sine wave and all is right with the world. Goes from 0 to about 170 volts peak.

Now run this thru a transformer, 1:1 nothing special, and out will come an interrupted AC that will go from -85 to +85. The famous flywheel effect in action and in fact it will make an attempt at filling the hole if there is enough iron, load, and the match is right. But tanks at 60 Hz tend to the large.

OK, now set the RC gate delay on your lite dimmer so that the input sine wave is at about 30 volts before the gate breaks over. Not a lot changes but the hole is now a bit bigger and you get about 155 P-P instead of 170 but things still look pretty much as expected. Think about this one a while. Changing the SCR to a transistor only changes things by cutting off below 30 volts on the backside of the sine curve as well as the transistor does not have the avalanche effect. You now have 140 P-P.

Now for Jack Diddley let the input vary from 0 to 340 peak over a 1Hz cycle and put the whole second on the screen at the transformer output. When you do this you will see that when the input allows it, you get a 60 Hz output that can be up to 155volts or 310 P-P with a large gaping gap whenever the 1 Hz overlay does not allow the input over 30 volts. Contemplate navel some more. Do this with and without the 30 volt RC delay.

Do it on paper, it isn't that hard. Get yourself a visual look at what you are doing and draw your own conclusions. Hell, fill in the flywheel if it will make you happy but you cannot have a bottom without a top.

Go ye and sin some more.

32. Re: http://www.qrz.com/articles/00/12/08/1619211.shtml

Newsgroup: rec.radio.cb
Date: 2002-01-01 05:20:21 UTC
From: ozark333@aol.comnojunk
Message-ID: <20020101002021.02921.00001858@mb-mu.aol.com>
Source record: 110271

Be sure to read the follow ups!

"If it aint broke, don't fix it"

33. Re: Please read, important information

Newsgroup: rec.radio.cb
Date: 2002-01-01 05:21:08 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <8HbY7.262191$3d2.12389111@bgtnsc06-news.ops.worldnet.att.net>
Source record: 110272

"Frank Gilliland" <sparky@cet.com> wrote in message
news:3c314bf1.1128379@news.cet.com...
> On Tue, 01 Jan 2002 02:51:03 GMT, "Richard McCollum"
> <rmccollOMA@worldnet.att.net> wrote:
>
> >Time for extreme measures Sharkie, a tax deduction is at stake!
> <snip>
> >Dick N�BK
>
>
> Check this out, Dick:
>
> >From: "The Landshark" <Landshark@TheLandshark.Com>
> >Subject: Re: LANDCARP'S HYPOCRISY
> >Message-ID: <87OM6.337$e56.343164@news.pacbell.net>
> >Date: Thu, 17 May 2001 03:47:49 -0700
>
> >Well since my daughter got up a little
> >early, I'll answer this one early....
>
> Now do you see why nobody believes anything he says?

My, my The Case of the Phantom Children.

Do we send Poirot, Maxwell Smart, or Inspector Cleauceau

34. Re: 1 Pill Design in Progress...

Newsgroup: rec.radio.cb
Date: 2002-01-01 05:38:07 UTC
From: sparky@cet.com
Message-ID: <3c314ab0.806518@news.cet.com>
Source record: 110262

On Mon, 31 Dec 2001 21:42:30 -0600, "Professor" <bgriffey@core.com>
wrote:

>You can shove your bias up your "poop shoot"...
>

On Sat, 29 Dec 2001 05:06:08 -0600, "Professor" <bgriffey@core.com>
wrote:

>... I don't mind having a discussion but then when they
>run out of "plausible explanations" for their cause... they resort to
>bashing. That's how I know they are re-evaluating their position...

35. Hey David Munroe : CANADA I'm sorry Happy New Year's

Newsgroup: rec.radio.cb
Date: 2002-01-01 05:39:30 UTC
From: sky444@mint.net
Message-ID: <3c314b49.97242437@news.mint.net>
Source record: 110273

assfuck

36. Re: Respect For Freebanders

Newsgroup: rec.radio.cb
Date: 2002-01-01 05:43:16 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <U%bY7.262204$3d2.12389712@bgtnsc06-news.ops.worldnet.att.net>
Source record: 110274
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

"Jerry Oxendine" <joxendi@bellsouth.net> wrote in message
news:_MaY7.334888$er5.7446756@e3500-atl2.usenetserver.com...
>
> Richard McCollum <rmccollOMA@worldnet.att.net> wrote in message
> news:se2Y7.317771$W8.11990974@bgtnsc04-news.ops.worldnet.att.net...
>
> >
> > I can see the deputy stopping a car well down on the axles with five
> > irritated animals all roped up grinding down the county road at nite.
> > Just what do you use for an opening line?
> >snip>>
>
> > Dick N BK
>
> LOL! They must've been calves, cuz I still can't see how he got 'em in
> 'ere> I can just see it
> now; old car going down the road mashed down to the axles, bumper
within
> inches of the
> ground. Springs broken. Tires rubbing the fenders. Maybe the deputy,
> meeting this car
> with "cows" in it, thought they spiked his coffee at the diner, and said
to
> himself, "I'm NOT
> gonna say a word to anybody about this because they wouldn't believe
it!"
>
> IT is still very funny. And I believe people will try anything once.
>
>
> Jerry

It isn't that bad, Jerry. Say something like 250-400 max for each heifer in a six passenger car and they did not bring any luggage. Probably made one or two ride in the trunk.

What amazes me is the amount of racket he had to have made getting them in. Who needs the phone, just open the window at the county jail. Can't believe the deputy wasn't there watching for most of it.

But with the meth freaks and their well-known paranoia a deputy is well-advised to pick his spots for any kind of bust.

37. Re: Please read, important information

Newsgroup: rec.radio.cb
Date: 2002-01-01 05:47:07 UTC
From: sparky@cet.com
Message-ID: <3c314bf1.1128379@news.cet.com>
Source record: 110266

On Tue, 01 Jan 2002 02:51:03 GMT, "Richard McCollum"
<rmccollOMA@worldnet.att.net> wrote:

>Time for extreme measures Sharkie, a tax deduction is at stake!
<snip>
>Dick N�BK

Check this out, Dick:

>From: "The Landshark" <Landshark@TheLandshark.Com>
>Subject: Re: LANDCARP'S HYPOCRISY
>Message-ID: <87OM6.337$e56.343164@news.pacbell.net>
>Date: Thu, 17 May 2001 03:47:49 -0700

>Well since my daughter got up a little
>early, I'll answer this one early....

Now do you see why nobody believes anything he says?

38. Re: SkyWave for 2002...

Newsgroup: rec.radio.cb
Date: 2002-01-01 05:51:49 UTC
From: sparky@cet.com
Message-ID: <3c314e38.1711298@news.cet.com>
Source record: 110267

We will take this one question at a time:

On 30 Dec 2001 01:22:00 -0800, fgillil@tincan.org (Sparky) wrote:

>Do you know what Amplitude Modulation is?

Well?

39. Re: 2002

Newsgroup: rec.radio.cb
Date: 2002-01-01 06:17:22 UTC
From: "\"Landshark\"" <Landshark@TheLandshark.com>
Message-ID: <SvcY7.19643$WE1.436528217@newssvr14.news.prodigy.com>
Source record: 110275

I've got a little under a couple
hours to go here..

Thanks and right back at you.

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

"Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message
news:LW6Y7.261883$3d2.12361895@bgtnsc06-news.ops.worldnet.att.net...
> As the clock approaches 200201010000Z, New Year for anyone radioactive, a
> grand, glorious,rewarding,and above all fun New Year to all the groupies.
>
> Dick McCollum, NBK
>
>

40. Re: Please read, important information

Newsgroup: rec.radio.cb
Date: 2002-01-01 06:17:23 UTC
From: "\"Landshark\"" <Landshark@TheLandshark.com>
Message-ID: <TvcY7.19645$GE1.436511809@newssvr14.news.prodigy.com>
Source record: 110276

Yeah it would be nice for the Tax break,
but it's not a happening. You must have misunderstood
what I meant by first one, I meant the first one of
the New Year. We already have a 2 1/2 year old
that is running a slight temperature at the moment.

Take care and hope you've had a Safe &
Happy New Year.

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

"Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message
news:ru9Y7.318302$W8.12036644@bgtnsc04-news.ops.worldnet.att.net...
>
> ""Landshark"" <Landshark@TheLandshark.com> wrote in message
> news:x39Y7.19598$P97.393661689@newssvr14.news.prodigy.com...
> > Sorry wrong Mopar,
> > While in a phone conversation this
> > morning with him he said, anytime
> > hotmail accounts are being used,
> > even if it's a newsgroup, if it's forged
> > they will seek to prosecute the individual
> > that is forging the headers using the
> > bogus hotmail addy as the address.
> > Oh and by the way, did you know
> > that the silverbullet has got the same
> > addy as my little friends alias Taxi Driver?
> > Just a little info for the new year.
> > Other wise Mopar, You and your
> > family have a very Safe & Happy New Year.
> > Me I'm trying to get the wife to spend it at the
> > hospital, having the first one, but no luck
> > as of yet.

> >
> > Landshark
> >
> >
>
> Time for extreme measures Sharkie, a tax deduction is at stake!
>
> Actually, first children tend to be born late after a lot of labor time at
> a stupid hour of the morning so there is not a big hurry. If you want to
> be nice to your wife, be damned sure she gets a lot of sleep: a, she is
> going to need it. and b, a tired woman does not have pleasant labor -- you
> cant get your muscles working when you are pooped and she can't either.
>
> Wouldn't hurt you to get some sleep either, I went to sleep standing in
> the doorway of Judy's room. After the staff marveled at the sight of a
> big dude managing to snore in a vertical position without collapsing they
> took me down to the Fathers Only! No one under 14 allowed Room for an hour
> of shuteye until the Clampetts, kids and all, arrived to brighten the day.
> Before proceeding to clear the room by throwing them in the general
> vicinity of the door without noting the status of the door, the phone rang
> and I was the daddy of a son who grew to be larger than the old man. I
> then proceeded home to notify inlaws etc blowing out the generator on the
> car in the process. Generally one of those sweet-and-sour days.
>
> And for God's sake, don't paint anything. Terminally pregnant women have
> the worst color taste imaginable and when you bring her home the reaction
> will not be gratitude but 'Good Lord, I asked for that color?' Catch up
> on your sleep, you will need it, too.
>
> And do not get into Provider Mode. Enjoy the kid, marvel at the growth of
> the little human, and enjoy the one and only chance you will ever have.
>
> Dick NBK
>
>

41. Re: Please read, important information

Newsgroup: rec.radio.cb
Date: 2002-01-01 06:17:23 UTC
From: "\"Landshark\"" <Landshark@TheLandshark.com>
Message-ID: <TvcY7.19644$aD1.436413585@newssvr14.news.prodigy.com>
Source record: 110277

You know Frank, that's your problem
and you're little friends problem. You try to read
something else into it other than what was intended.
I'm sorry Richard didn't know I already had a daughter,
you knew that, but you try to put some sort of sinister
spin on it. You could've said something along the
lines of he already has one, but again you put a
spin on it like I was trying to deceive him.
My hope, if you as an intelligent person could understand,
was to have the first baby of the year, but you thought
of only trying to say I was deceiving him, it's just shows
how paranoid you really are, oh well.
I am impressed though that you keep all my
posts, yours on the other hand have been in my kill
file for months, so no such luck for you.

Have a Safe & Happy New Year Frank,

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

"Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message
news:8HbY7.262191$3d2.12389111@bgtnsc06-news.ops.worldnet.att.net...
>
> "Frank Gilliland" <sparky@cet.com> wrote in message
> news:3c314bf1.1128379@news.cet.com...
> > On Tue, 01 Jan 2002 02:51:03 GMT, "Richard McCollum"
> > <rmccollOMA@worldnet.att.net> wrote:
> >
> > >Time for extreme measures Sharkie, a tax deduction is at stake!
> > <snip>
> > >Dick N BK
> >
> >

> > Check this out, Dick:
> >
> > >From: "The Landshark" <Landshark@TheLandshark.Com>
> > >Subject: Re: LANDCARP'S HYPOCRISY
> > >Message-ID: <87OM6.337$e56.343164@news.pacbell.net>
> > >Date: Thu, 17 May 2001 03:47:49 -0700
> >
> > >Well since my daughter got up a little
> > >early, I'll answer this one early....
> >
> > Now do you see why nobody believes anything he says?
>
> My, my The Case of the Phantom Children.
>
> Do we send Poirot, Maxwell Smart, or Inspector Cleauceau
>
>

42. looking for tait 2020 software

Newsgroup: rec.radio.cb
Date: 2002-01-01 06:45:12 UTC
From: John Laws <traceyjoe@bigpond.com>
Message-ID: <fTcY7.57391$HW3.28880@newsfeeds.bigpond.com>
Source record: 110278
Cross-posted to: aus.radio.cb,rec.radio.cb

I am currently seeking Tait 2020 cloning software version 1.02 can anyone help?

43. Re: SWR, duel firesticks, how to tune?

Newsgroup: rec.radio.cb
Date: 2002-01-01 07:26:15 UTC
From: mrcrowley7118956@aol.com
Message-ID: <20020101022615.11839.00002954@mb-fx.aol.com>
Source record: 110279

NOW THATS FUNNY.....LOL!!

44. Re: http://www.qrz.com/articles/00/12/08/1619211.shtml

Newsgroup: rec.radio.cb
Date: 2002-01-01 07:29:33 UTC
From: cool <Kool>
Message-ID: <fap23usmemodbdts9o3i3o9m8oe42mk30i@4ax.com>
Source record: 110280

I just thought it was interesting.

45. Re: looking Good repair place ??

Newsgroup: rec.radio.cb
Date: 2002-01-01 07:35:59 UTC
From: cool <Kool>
Message-ID: <gmp23us6p4d8p9c9dq62j2c5ogh1qg702i@4ax.com>
Source record: 110282

cool
On Tue, 01 Jan 2002 04:15:50 GMT, "Tom Bridge - Doc"
<t.bridge@verizon.net> wrote:

>Hi kool if you would like I can try to fix your AR3500 it just happens I
>have the service manual and I think I can figure it out.

46. Re: Respect For Freebanders

Newsgroup: rec.radio.cb
Date: 2002-01-01 07:37:09 UTC
From: mrcrowley7118956@aol.com
Message-ID: <20020101023709.11827.00002841@mb-fx.aol.com>
Source record: 110284

how many channels did it have?

47. Re: Please read, important information

Newsgroup: rec.radio.cb
Date: 2002-01-01 07:37:58 UTC
From: mrcrowley7118956@aol.com
Message-ID: <20020101023758.11827.00002842@mb-fx.aol.com>
Source record: 110283

i have a cobra cb...what u got?

48. Re: looking for tait 2020 software

Newsgroup: rec.radio.cb
Date: 2002-01-01 07:38:34 UTC
From: mrcrowley7118956@aol.com
Message-ID: <20020101023834.11827.00002843@mb-fx.aol.com>
Source record: 110285

i have a cb....does that help?

49. Re: 2002

Newsgroup: rec.radio.cb
Date: 2002-01-01 07:57:21 UTC
From: JAMES HAMPTON <j.r.hampton@worldnet.att.net>
Message-ID: <BZdY7.208533$WW.12120112@bgtnsc05-news.ops.worldnet.att.net>
Source record: 110286

Well, I'm home (it's 2:58 am local time) and safe. Hope you all had a good one. Keep the asprin bottle next to your bed for the morning!

73 from Rochester, NY
Jim

"Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message news:LW6Y7.261883$3d2.12361895@bgtnsc06-news.ops.worldnet.att.net...
> As the clock approaches 200201010000Z, New Year for anyone radioactive, a
> grand, glorious,rewarding,and above all fun New Year to all the groupies.
>
> Dick McCollum, NBK
>
>

50. Re: Radar Jammer

Newsgroup: rec.radio.cb
Date: 2002-01-01 07:59:52 UTC
From: JAMES HAMPTON <j.r.hampton@worldnet.att.net>
Message-ID: <Y%dY7.208535$WW.12118036@bgtnsc05-news.ops.worldnet.att.net>
Source record: 110287

This is a good one to avoid. There were (legal) systems a few years back that used passive methods (modulated and reflected the impinging signal), but were outlawed. The local police take a dim view of those things. Radar detectors are one thing, jammers are another. I remember we had one kid nailed and expelled from college over this back when I was in college.

73 from Rochester, NY
Jim

"Serial #" <t@earthlink.net> wrote in message
news:3ov13ukc5qhe3lbudcerlqh4o7lsa2m4o3@4ax.com...
> Looking for a good jammer. If this is not posted in the proper group
> does anybody know of a better group?
>
> TIA
>
> Derek

51. Re: Respect For Freebanders

Newsgroup: rec.radio.cb
Date: 2002-01-01 08:38:43 UTC
From: mrcrowley7118956@aol.com
Message-ID: <20020101033843.06204.00003263@mb-mq.aol.com>
Source record: 110288

and. . . . . .

52. Re: Respect For Freebanders

Newsgroup: rec.radio.cb
Date: 2002-01-01 08:39:21 UTC
From: mrcrowley7118956@aol.com
Message-ID: <20020101033921.06204.00003264@mb-mq.aol.com>
Source record: 110289

yesssss.....

53. Re: Please read, important information

Newsgroup: rec.radio.cb
Date: 2002-01-01 08:57:12 UTC
From: Slipped <right@pastya.com>
Message-ID: <3c31797a.10640949@news.cet.com>
Source record: 110281

On Tue, 01 Jan 2002 06:17:23 GMT, "\"Landshark\""
<Landshark@TheLandshark.com> wrote:

> You know Frank, that's your problem
>and you're little friends problem. You try to read
>something else into it other than what was intended.
>I'm sorry Richard didn't know I already had a daughter,
>you knew that, but you try to put some sort of sinister
>spin on it. You could've said something along the
>lines of he already has one, but again you put a
>spin on it like I was trying to deceive him.
>My hope, if you as an intelligent person could understand,
>was to have the first baby of the year, but you thought
>of only trying to say I was deceiving him, it's just shows
>how paranoid you really are, oh well.

When you vaguely refer only to "the first one", there
really isn't much room to interpret it any other way,
shark. Is that what you intended? To be intentionally
vague? Probably not, you aren't that bright.

> I am impressed though that you keep all my
>posts,

I do? I thought I got it off of Google. Silly me!

> yours on the other hand have been in my kill
>file for months, so no such luck for you.

Luck? Who said anything about luck? And luck for what?
You are being really vague again, sharkie.

> Have a Safe & Happy New Year Frank,
>
> Landshark

Ah, the token well-wishing to avoid sounding totally
embittered. That's ok sharkie, we know better.

>Please note that any post that is from
>S3Buell_SBCGlobailnet@hotmail.com
>is a FORGE. My Addy is always going to
>be from SBCGlobal.Net This person has
>been a troll on Rec.Radio.CB for a long
>time now. If you want to send a complaint,
>forward each message complete with headers
>to TOSUSENET@AOL.COM. abuse@hotmail.com,

>groups-abuse@google.com
> Beware of George WA3MO^

Nobody cares. The forgeries have a more civilized tone
than your own posts in past years, so quit whining.

54. Re: Respect For Freebanders

Newsgroup: rec.radio.cb
Date: 2002-01-01 10:16:07 UTC
From: "Joe Bramblett, KD5NRH" <kd5nrh@kd5nrh.net>
Message-ID: <4FC7CFF42958BA79.0B468E54B97BF96C.47790CC5C5C13D3F@lp.airnews.net>
Source record: 110290
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

On Sun, 30 Dec 2001 15:35:51 -0600, CAM <Cecil.A.Moore@IEEE.org>
wrote:

>John wrote:
>> ... or the one I
>> caught bREAKING IN TO CARS IN MY DRIVEWAY THIS SUMMER WHO WILL NEVER WALK
>> AGAIN BECAUSE OF ME!
>
>In what state is it legal to shoot someone in your driveway?

Texas, if it's after dark and you don't have another readily available
means of stopping them.

Joe Bramblett, KD5NRH
kd5nrh@kd5nrh.net

55. Re: Respect For Freebanders

Newsgroup: rec.radio.cb
Date: 2002-01-01 10:22:47 UTC
From: "Joe Bramblett, KD5NRH" <kd5nrh@kd5nrh.net>
Message-ID: <D6CB2546DFA7D087.798CB5E8B4441F3F.3A04387373958D95@lp.airnews.net>
Source record: 110292
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

On Sun, 30 Dec 2001 22:04:46 -0600, CAM <Cecil.A.Moore@IEEE.org>
wrote:

>In the few states I've lived in, one must be in danger of life and
>limb before deadly force can be used. Property doesn't count.

TX Penal Code
9.42. Deadly Force to Protect Property
A person is justified in using deadly force against another to
protect land or tangible, movable property:
(1) if he would be justified in using force against the other
under Section 9.41; and
(2) when and to the degree he reasonably believes the deadly
force is immediately necessary:
(A) to prevent the other's imminent commission of arson,
burglary, robbery, aggravated robbery, theft during the nighttime, or
criminal mischief during the nighttime; or
(B) to prevent the other who is fleeing immediately after
committing burglary, robbery, aggravated robbery, or theft during the
nighttime from escaping with the property; and
(3) he reasonably believes that:
(A) the land or property cannot be protected or recovered by any
other means; or
(B) the use of force other than deadly force to protect or
recover the land or property would expose the actor or another to a
substantial risk of death or serious bodily injury.

Going hand to hand against someone trying to rob you is considered too
dangerous, and given the rarity of recovering stolen property, that
rarely enters the picture except in cases of something that's just too
obvious for them to get far with it. (The only case that comes to
mind under that exception is the guy who had his 10ft tall fiberglass
cow on a trailer stolen repeatedly - it was always recovered within 48
hours...where in the hell would they hide it, and what could they do
with it that wouldn't result in being seen?)

Joe Bramblett, KD5NRH
kd5nrh@kd5nrh.net

56. Re: Who Did These Forges?

Newsgroup: rec.radio.cb
Date: 2002-01-01 10:25:06 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201010225.2da29664@posting.google.com>
Source record: 110291

timnebo@aol.comLOL (Tim) wrote in message
news:<20011231152353.06947.00001754@mb-bg.aol.com>...
> who said they were forges? seems all like things leland would actually write if
> you ask me.

You did em Tim. That's what I thought.

> >Maybe we can find the guys who did these forges - they are as bad or
> >worse than anything that's being perpetrated now against us. And they
> >were posted all over the net. How come no one ever complained about
> >this stuff? It's weird. I bet if we turn in the guys who did these
> >forges all the crap in the NG will settle down.......
> >
> >
> >
> >--
> >From: Leland C. Scott (kc8ldo@hotmail.com)
> >Subject: Damn Code!!!
> >Newsgroups: rec.radio.cb, rec.radio.shortwave, rec.radio.swap,
> >rec.radio.amateur.policy
> >Date: 2001-12-02 12:14:47 PST
> >Even on 2 meters, the supposedly codeless band i still can't get away
> >from
> >those confounded beeps! I hate them. I'm hearing morse in my sleep and
> >its
> >haunting me because I can not understand what the "Green Men" are
> >trying to
> >tell me. Help me!
> >
> >--
> >Leland C. Scott
> >KC8LD0
> >
> >Saw this on a Tee-shirt:
> >
> >"I am a bomb technician. If you see
> > me running, try to keep up. "
> >
> >
> >--
> >Posted from surfola.com [208.184.25.39]
> >via Mailgate.ORG Server - http://www.Mailgate.ORG
> >
> >--
> >

> >From: Leland KC8LD0 (Leland_member@newsguy.com)
> >Subject: Help !!
> >Newsgroups: rec.radio.amateur.policy
> >Date: 2001-11-10 22:35:25 PST
> >I can't understand CW,can I blow a VE for the upgrade ?
> >
> >--
> >Leland C. Scott
> >KC8LDO
> >
> >--
> >From: Leland KC8LD0 (Leland_member@newsguy.com)
> >Subject: Hollingsworth
> >Newsgroups: rec.radio.amateur.policy
> >Date: 2001-11-25 06:35:27 PST
> >I was able to get Rileys autograph at the fest,man that was great.
> >
> >I wonder what I could get for it on e-bay ?
> >
> >Thoughts?
> >
> >--
> >Leland C. Scott
> >KC8LDO
> >
> >--
> >From: Leland KC8LD0 (Leland_member@newsguy.com)
> >Subject: Hey Aaron Voobner
> >Newsgroups: rec.radio.amateur.policy
> >Date: 2001-11-17 08:50:55 PST
> >Hello Aaron,e-mail me asap.N8wwm and i are gettng a circle jerk
> >together
> >again...didn't want to leave you out(remember how good the last one
> >was)?
> >
> >
> >
> >
> >
> >"You ask w
> >
> >--
> >Leland C. Scott
> >KC8LDO
> >
> >
> >
> >
> >
> >

>
>
> 73 de Tim
> http://www.TimNebo.com

57. Re: Respect For Freebanders

Newsgroup: rec.radio.cb
Date: 2002-01-01 10:27:05 UTC
From: "Joe Bramblett, KD5NRH" <kd5nrh@kd5nrh.net>
Message-ID: <8380336C9DB490F9.3E36E455A5C43AB8.0380C9BAA26EA5F5@lp.airnews.net>
Source record: 110293
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

On Mon, 31 Dec 2001 18:36:08 GMT, "Richard McCollum"
<rmccollOMA@worldnet.att.net> wrote:

>The article had to do with the increase in amateur
>rustling
<SNIP>

Someone's stealing hams? How much could you possibly get for one?
Can I trade two Techs and a Novice for a General?

:)

Joe Bramblett, KD5NRH
kd5nrh@kd5nrh.net

58. Re: Respect For Freebanders

Newsgroup: rec.radio.cb
Date: 2002-01-01 10:33:12 UTC
From: "Joe Bramblett, KD5NRH" <kd5nrh@kd5nrh.net>
Message-ID: <A887CDB817BDAE6D.0CDA5DF3E137B9B6.1D454785E1645914@lp.airnews.net>
Source record: 110294
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

On Mon, 31 Dec 2001 07:56:36 -0600, CAM <Cecil.A.Moore@IEEE.org>
wrote:

>There was a case in South Texas that was ruled a suicide. A guy allegedly
>shot himself in the back seven times with a semiautomatic rifle.

Not too uncommon if the person was one of the local Sheriff's least
favorite customers. IIRC, one guy was determined to have run himself
through an industrial chipper-shredder.

The only real evidence in favor of that determination was the marks on
the inside of the chute from when he tried to pull himself out,
showing that he was definitely alive when he went in.

Joe Bramblett, KD5NRH
kd5nrh@kd5nrh.net

59. Re: Respect For Freebanders

Newsgroup: rec.radio.cb
Date: 2002-01-01 10:36:32 UTC
From: "Joe Bramblett, KD5NRH" <kd5nrh@kd5nrh.net>
Message-ID: <B32C689320EBBBB3.298E5DCF4F327624.14C11683213126AD@lp.airnews.net>
Source record: 110295
Cross-posted to: rec.radio.amateur.policy,rec.radio.cb

On Mon, 31 Dec 2001 22:39:06 GMT, "Phil Kane" <Phil.Kane@no.spam>
wrote:

>On Mon, 31 Dec 2001 01:40:58 GMT, JR wrote:
>
>>> There are LOTS of cases in almost every state that hold that
>>> deadly force is not justified in a property-only crime.
>>
>>Shoot to kill then drag him inside and put a weapon in his hand.
>
> But the forensic guys and gals can see through that, too.

The small-town sheriff who knows damn well that Bubba did half the
breakins in town, but couldn't prove it is going to assume that you
butchered a deer on the front lawn earlier.

Hell, in the right small towns, he'll bring a throwdown weapon just in
case you forgot.

Joe Bramblett, KD5NRH
kd5nrh@kd5nrh.net

60. Re: CBERS CONSIDER 28 MHZ AS "CB"

Newsgroup: rec.radio.cb
Date: 2002-01-01 12:13:23 UTC
From: Torbj&#65533;rn Morka <tmorka@online.no>
Message-ID: <4JhY7.15276$KQ3.200045@news1.oke.nextra.no>
Source record: 110296
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.swap

"Ed Cregger" <nm2k@arrl.net> wrote in message
news:u2m8vs8ka1b06e@corp.supernews.com...
> They can have it. Ten meters was trashed years ago.
>
> Ed Cregger
> nm2k@adoublerl.net
>

WHAT ???

Sorry, but are you an amateur ?

I thought seriously allmost every "ham" sticked their soul for every bit
they could use/get of the spectrum ?

Hmm...

73de
LC3RBT, Torbjorn.

61. Re: Respect For Freebanders

Newsgroup: rec.radio.cb
Date: 2002-01-01 12:17:52 UTC
From: Torbj&#65533;rn Morka <tmorka@online.no>
Message-ID: <hNhY7.15279$KQ3.200044@news1.oke.nextra.no>
Source record: 110397
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

"CAM" <Cecil.A.Moore@IEEE.org> wrote in message
news:3C2F30AC.6EF20444@IEEE.org...
> Twistedhed wrote:
> > We are treated like 2nd class citizens.
>
> Would you like for a homeless person to start living in
> the back seat of your vehicle?
> --
> cheers, CAM http://www.qsl.net/w5dxp

As i can interpet this statement, every cb'er who uses frequencies NOT used
by ham's, are to be concidered as "hoboes" ?

Shit, you should have a BIG cactus shuffed up behind !!

T.

62. Re: Yaesu FT817 ?

Newsgroup: rec.radio.cb
Date: 2002-01-01 12:22:52 UTC
From: Torbj&#65533;rn Morka <tmorka@online.no>
Message-ID: <YRhY7.15284$KQ3.200067@news1.oke.nextra.no>
Source record: 110398

"Keith" <user@spam.eat> wrote in message
news:u2n58b3m963b91@corp.supernews.com...

>
> See the http://www.hfpack.com group for details.
>

Ooops, i am not a member...
And since u certainly have been there, what is the secret ?

Thankx anyway, T

63. Re: hr2510 final

Newsgroup: rec.radio.cb
Date: 2002-01-01 13:21:11 UTC
From: "Scott (Unit-69)" <upplus@hotSPAMmail.com>
Message-ID: <3C31B7B4.FF33D744@hotSPAMmail.com>
Source record: 110399

OK, Doc, follow along with me.

First, jlspas wrote:
> > >
> > > where can i get mrf final for my hr 2510? thanks jerry
> >

Second, Scott (Unit-69) <me> wrote in message
> > Just put an MRF455 in it mounted to the back case. Don't
> > expect to see more wattage with this pill, you would have
> > to change the bias and the drive. A 455 is always
> > available. 477's and 497's are no longer made.
> >
> > www.rfparts.com has them but they have a $25 minimum order.

Finally, Tom Bridge - Doc wrote:
>
> Ok Scott you can call me but they are very expensive and if you decide you
> want a final let me know I can help you out. The number is on my Website at
> the URL below.

I don't need a final, Jerry does. His email is pj45314@navix.net

Happy 2K2.

64. Re: Respect For Freebanders

Newsgroup: rec.radio.cb
Date: 2002-01-01 13:28:35 UTC
From: "Scott (Unit-69)" <upplus@hotSPAMmail.com>
Message-ID: <3C31B971.39096A0@hotSPAMmail.com>
Source record: 110400
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

"Joe Bramblett, KD5NRH" wrote:
>
> Can I trade two Techs and a Novice for a General?

I'll give you a couple of lifer techs, no charge!

65. Use of BEAM's ?

Newsgroup: rec.radio.cb
Date: 2002-01-01 13:58:26 UTC
From: Torbj&#65533;rn Morka <tmorka@online.no>
Message-ID: <DfjY7.15354$KQ3.201351@news1.oke.nextra.no>
Source record: 110401

Anyone with experience of beam-antennas on CB-band ?
What is generally best polarisation etc..?

T,

66. Re: 1 Pill Design in Progress...

Newsgroup: rec.radio.cb
Date: 2002-01-01 14:29:40 UTC
From: Professor <bgriffey@core.com>
Message-ID: <3c31c7c0$0$1613$1dc6e903@news.corecomm.net>
Source record: 110403

Fight fire with fire...

--

||||||||||||||||||||||||||||||||||
Professor
||||||||||||||||||||||||||||||||||

"Frank Gilliland" <sparky@cet.com> wrote in message
news:3c314ab0.806518@news.cet.com...
> On Mon, 31 Dec 2001 21:42:30 -0600, "Professor" <bgriffey@core.com>
> wrote:
>
> >You can shove your bias up your "poop shoot"...
> >
>
> On Sat, 29 Dec 2001 05:06:08 -0600, "Professor" <bgriffey@core.com>
> wrote:
>
> >... I don't mind having a discussion but then when they
> >run out of "plausible explanations" for their cause... they resort to
> >bashing. That's how I know they are re-evaluating their position...

67. Re: SkyWave for 2002...

Newsgroup: rec.radio.cb
Date: 2002-01-01 14:31:28 UTC
From: Professor <bgriffey@core.com>
Message-ID: <3c31c82d$0$1598$1dc6e903@news.corecomm.net>
Source record: 110404

lol...

--

||||||||||||||||||||||||||||||||||
Professor
||||||||||||||||||||||||||||||||||

<Moparholic@hotmailnospam.com> wrote in message
news:20020101035240.452$Z8@newsreader.com...
> sparky@cet.com (Frank Gilliland) wrote:
> > We will take this one question at a time:
> >
> Yea Gilligan,or one jail sentence at a time.(sorta sorry)..ROFLMAO!!

68. Happy New Year!

Newsgroup: rec.radio.cb
Date: 2002-01-01 14:32:00 UTC
From: onehighpoweredmutha@mail.com
Message-ID: <3c31c7f7.1255243@netnews.att.net>
Source record: 110402

Happy New Year to everyone in the ng...

lets make it a good 2002!

OHPM
one high powered mutha
powered by 2 - 4CX25,000's
i don't play
i drop da maul

69. Re: looking Good repair place ??

Newsgroup: rec.radio.cb
Date: 2002-01-01 14:39:21 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <tSjY7.274061$bs2.52926156@news02.optonline.net>
Source record: 110405

"Tom Bridge - Doc" <t.bridge@verizon.net> wrote in message
news:WJaY7.3216$TM3.1992@nwrddc02.gnilink.net...
> Hi kool if you would like I can try to fix your AR3500 it just happens I
> have the service manual and I think I can figure it out.
>
> --

Yeah.....We've been fixing transmissions for a good 2 weeks
now.....
Train

> - Doc -
> Buffalo, NY / Niagara Falls
> http://hr2510.homeip.net:2510/
> cool <Kool> wrote in message
> news:p6h13uc0f8q79oinvokp0eecfd8p85m38n@4ax.com...
> > I have a AR3500 with no receve on AM but receves on SSB great and
> > trans mitts on Am and SSB as well.
>
>

70. Re: Roger Wiseman's ISP and Employer

Newsgroup: rec.radio.cb
Date: 2002-01-01 14:50:54 UTC
From: Hillary Clinton <Anon@AnonAnonAnony.net>
Message-ID: <a0siag$k4s$0@pita.alt.net>
Source record: 110406
Cross-posted to: rec.radio.amateur.misc,alt.flame,alt.2600,alt.cocksucker.roger-wiseman,rec.radio.cb

"Bill Wallace" <billwallace2002a@yahoo.com> wrote in message
news:4ee80222.0201010228.18a31b99@posting.google.com...
> Many of you may recall that Roger Wiseman used to use the email
> address crow@ovnet.com. Doing a thorough search of his past postings
> indicates that he has used that email address for quite some time.
> Doing a domain search on ovnet.com indicates that ovnet.com is
> registered to American Heuristics Corporation in Triadelphia, WV.
> Triadelphia, WV happens to be a nearby town close to Wheeling, WV.
> What concerned parties may do is to give the good folks a call at
> American Heuristics Corporation a phone call and ask if Wiseman is an
> employee. Also, you may want to talk to him directly if he happens to
> be still employed there. That or perhaps talk to the human resources
> director regarding inappropriate usage of computing resources. The
> contact information is below. Also, it is probable that KC8JBO/Roger
> Wiseman is currently using internet access via ovis.net or
> mountain.net. In the past Wiseman has used ovis.net however his
> alleged work postings come via access from mountain.net.
>
> American Heuristics Corporation
> RD 1 Box 500
> Two Millennium Centre
> Triadelphia, WV 26059
> 304-547-4201 (voice)
> 304-547-4203 (fax)
>
> Ovnet.com traces back to IP address 198.77.25.33 as well as the
> following information
>
> American Heuristics Corporation
> 2 Millennium Centre
> Triadelphia, WV 26059
> US
>
> Domain Name: OVNET.COM
>
> Administrative Contact:
> Network Admin MountainNet sysadmin@MOUNTAIN.NET
> NewNet, LLC DBA MountainNet
> 2816 Cranberry Square
> Morgantown, WV 26508-9289
> US
> Phone- 304-594-9075
> Fax- 304-594-9088

> Technical Contact:
> Network Admin MountainNet sysadmin@MOUNTAIN.NET
> NewNet, LLC DBA MountainNet
> 2816 Cranberry Square
> Morgantown, WV 26508-9289
> US
> Phone- 304-594-9075
> Fax- 304-594-9088
>
> Record updated on 2001-07-15 18:31:15.
> Record created on 1994-08-31.
> Record expires on 2002-08-30.
> Database last updated on 2001-12-31 20:32:25 EST.
>
> Also, you may contact the good people at ovis.net including Anthony
> Lemons. Registrant:
> Ohio Valley Internet Service
> 1816 7th Street
> Moundsville, WV 26041
> US
>
> Domain Name: OVIS.NET
>
> Sponsoring Reseller; for Technical Support
> with respect to this domain contact:
> Ohio Valley Internet Service, alemons@ovis.net
> 304-843-5090
>
> Administrative Contact:
> Lemons, Anthony alemons@ovis.net
> 1816 7th Street
> Moundsville, WV 26041
> US
> 304-843-5090
>
> Technical Contact:
> Lemons, Anthony alemons@ovis.net
> 1816 7th Street
> Moundsville, WV 26041
> US
> 304-843-5090
>
> Billing Contact:
> Lemons, Anthony alemons@ovis.net
> 1816 7th Street
> Moundsville, WV 26041
> US
> 304-843-5090
>
>

> Record last updated on 10-Dec-2001.
> Record expires on 05-Apr-2002.
> Record Created on 04-Apr-1997.
>
> Domain servers in listed order:
> NS1.OVIS.NET 207.0.147.2
> NS3.CW.NET 204.70.25.234

71. Re: Roger Wiseman's ISP and Employer

Newsgroup: rec.radio.cb
Date: 2002-01-01 15:10:57 UTC
From: KC8JBO <kc8jbo@alt.net>
Message-ID: <a0sjl5mvi0@pita.alt.net>
Source record: 110407
Cross-posted to: rec.radio.amateur.misc,alt.radio.scanner.flame_fest,alt.2600,alt.cocksucker.geno-paris,rec.radio.cb

"Hillary Clinton" <Anon@AnonAnonAnony.net> wrote in message
news:a0siag$k4s$0@pita.alt.net...

Poor anonymous COWARD, posts a followup and is too drug-addled to post
anything in reply.

Poor Llllardaasssss Llllloyd and his sockpuppets...the epitome of
incompetence.

72. Re: looking Good repair place ??

Newsgroup: rec.radio.cb
Date: 2002-01-01 15:24:22 UTC
From: Jesse Stanley <superstar@frognet.net>
Message-ID: <_ukY7.14828$_K.1755471@cletus.bright.net>
Source record: 110408

go to www.bills2way.com they do repairs.

"cool" <Kool> wrote in message
news:p6h13uc0f8q79oinvokp0eecfd8p85m38n@4ax.com...
> I have a AR3500 with no receve on AM but receves on SSB great and
> trans mitts on Am and SSB as well.

73. Re: Use of BEAM's ?

Newsgroup: rec.radio.cb
Date: 2002-01-01 15:26:06 UTC
From: Kenneth Vaughan <kenneth.vaughan@worldnet.att.net>
Message-ID: <iykY7.208765$WW.12140258@bgtnsc05-news.ops.worldnet.att.net>
Source record: 110409

generally verticle is best for "local" trafic since most bases run verticle antennas,and all your mobile trafic is verticle. horizontal is better for shooting skip because you dont have to try to "listen through" the local verticle "noise",and by the time your signal has "bounced" it is no longer just horizontal or verticle.so those people out in skip land can recieve your signal whether they are on verticle or horizontal. but why live with out the benifits of both? there are some excellent dual-polarity beams out there that are 1) cheap 2) perform well 3) work well with limited space(if that is a consideration) im talking about either the PDL-2 or the MACO M-103 H/V. (there are others on the market, i just listed these as an example) hope this helps. good luck,good dx-ing elpasogunslinger
Torbj&#65533;rn Morka <tmorka@online.no> wrote in message news:DfjY7.15354$KQ3.201351@news1.oke.nextra.no...
> Anyone with experience of beam-antennas on CB-band ?
> What is generally best polarisation etc..?
>
> T,
>
>

74. Re: Radar Jammer

Newsgroup: rec.radio.cb
Date: 2002-01-01 15:26:28 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <EykY7.262648$3d2.12423081@bgtnsc06-news.ops.worldnet.att.net>
Source record: 110410

"JAMES HAMPTON" <j.r.hampton@worldnet.att.net> wrote in message
news:Y%dY7.208535$WW.12118036@bgtnsc05-news.ops.worldnet.att.net...
> This is a good one to avoid. There were (legal) systems a few years
back
> that used passive methods (modulated and reflected the impinging
signal),
> but were outlawed. The local police take a dim view of those things.
Radar
> detectors are one thing, jammers are another. I remember we had one kid
> nailed and expelled from college over this back when I was in college.
>
> 73 from Rochester, NY
> Jim
>

Some years ago a guy who actually worked on the blessed things built up a
unit that would cause the old X-band stuff to read whatever he chose, 23.5
Hz per mph sticks in my mind FMing a Gunn diode. He found that it slowed
his passage into the city by setting off every radar detector for miles
and when he was ticketed for 56 in a 30 it went into the trash.

>
> "Serial #" <t@earthlink.net> wrote in message
> news:3ov13ukc5qhe3lbudcerlqh4o7lsa2m4o3@4ax.com...
> > Looking for a good jammer. If this is not posted in the proper group
> > does anybody know of a better group?
> >
> > TIA
> >
> > Derek
>
>

75. Re: Radar Jammer

Newsgroup: rec.radio.cb
Date: 2002-01-01 15:47:31 UTC
From: Serial # <t@earthlink.net>
Message-ID: <2cm33uoooopnpn9mjofgfbv8sn3cua6g0t5@4ax.com>
Source record: 110411

On Tue, 01 Jan 2002 15:26:28 GMT, "Richard McCollum"
<rmccollOMA@worldnet.att.net> wrote:

>Some years ago a guy who actually worked on the blessed things built up a
>unit that would cause the old X-band stuff to read whatever he chose, 23.5
>Hz per mph sticks in my mind FMing a Gunn diode. He found that it slowed
>his passage into the city by setting off every radar detector for miles
>and when he was ticketed for 56 in a 30 it went into the trash.

Thanks Everybody.

Some of the truck drivers say you can't beat a depth finder.
They mount it on the dash, and your correct you don't
want a jammer that will indicate 56 on police radar all the time.

I was thinking about just a lot of trash into the signal
so no reading would be the result.
How about even automatic door opener?

Every radar detector I have had goes crazy when I get close (1000 ft)
Pump up the output power and ??

I don't know really what I'm doing. If it was just paying a speeding
ticket, that's no problem. It's the insurance that really hurts.

TIA

Derek

76. Re: Use of BEAM's ?

Newsgroup: rec.radio.cb
Date: 2002-01-01 16:15:36 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <IglY7.208804$WW.12144352@bgtnsc05-news.ops.worldnet.att.net>
Source record: 110412

"Torbj&#65533;rn Morka" <tmorka@online.no> wrote in message
news:DfjY7.15354$KQ3.201351@news1.oke.nextra.no...
> Anyone with experience of beam-antennas on CB-band ?
> What is generally best polarisation etc..?
>
> T,
>
>

Beams depend a bit on what your problem is and what it might be in Norway I have no clue.

Unless you wish to talk with mobile stations, most people use horizontal or 'flat-side' because it picks up a bit less man-made noise. But a lot of beams are available that can do both.

Beams are measured in 'forward gain' and in 'front-to-back ratio' and it is here you have to know why you are putting a lot of time and money into hanging an aluminum hairbrush. Living as I do in the middle of the US I am far more interested in the beam's ability to reject signals from the opposite coast than in its ability to concentrate my transmit signal; you may well have similar problems with Russians.

Unfortunately, beam manufacturers tell you what they want you to know. I might look at an antenna with remarkable f-b which in fact it has at 180 degrees but at 160 and 200 is useless.
a great discussion if you are really into this is at http://www.cebik.com under 'I want to build a 3-element Yagi'.

Structural integrity is a real issue both in the beam itself and the supporting structure; do not get cheap with the support or you will find the whole thing sticking out of your roof. And a lot of antennas will not take a 100 kph wind by themselves let alone at the end of a mast.

When you go to selecting or building one, remember every antenna is a compromise among a lot of factors and the fact is that CB antenna manufacturers do have bills to pay so they are going to be more interested in separating you from your cash than telling you the entire truth. And you have some unique climate problems, everyone does. You have access to marine clamps etc. which while not inexpensive do the job better than what you are likely to get in the shipping carton with the antenna.

Hey guys, is there a decent version of the old PDL2 still around. Sounds to me like it would be a great way for T to become Big-T.

Dick N&#65533;BK

77. Re: Respect For Freebanders

Newsgroup: rec.radio.cb
Date: 2002-01-01 16:32:39 UTC
From: Kim-W5TIT <nospam@none.net>
Message-ID: <3c31e5ee_1@newsa.ev1.net>
Source record: 110414
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

"Joe Bramblett, KD5NRH" <kd5nrh@kd5nrh.net> wrote in message
news:4FC7CFF42958BA79.0B468E54B97BF96C.47790CC5C5C13D3F@lp.airnews.net...
> On Sun, 30 Dec 2001 15:35:51 -0600, CAM <Cecil.A.Moore@IEEE.org>
> wrote:
>
> >John wrote:
> >> ... or the one I
> >> caught bREAKING IN TO CARS IN MY DRIVEWAY THIS SUMMER WHO WILL NEVER
WALK
> >> AGAIN BECAUSE OF ME!
> >
> >In what state is it legal to shoot someone in your driveway?
>
> Texas, if it's after dark and you don't have another readily available
> means of stopping them.
>
>
>
> Joe Bramblett, KD5NRH
> kd5nrh@kd5nrh.net

Is it that, Joe, or is that it is legal to shoot only if you are under
threat of being harmed? I am not sure it is legal to shoot to keep someone
from getting away...?

Kim W5TIT

78. Re: Who Did These Forges?

Newsgroup: rec.radio.cb
Date: 2002-01-01 16:33:02 UTC
From: timnebo@aol.comLOL
Message-ID: <20020101113302.09223.00002999@mb-fd.aol.com>
Source record: 110413

leland, if you wanna ask me if i did them please do so under your real name and not thru a forge of scott. i have no problem letting you know if i did or did not and FYI those werent foges. forges are what you dow hen you usa a persons existing email to post. these guys whoever they were used there own email accounts. if they were forged they would have kc8ldo@arrl.net on it since that is your real email.

>You did em Tim. That's what I thought.

73 de Tim
http://www.TimNebo.com

79. Re: Help:Steel Tubes

Newsgroup: rec.radio.cb
Date: 2002-01-01 16:41:10 UTC
From: SDSpecialDeliveryJones@stalag13.com
Message-ID: <d9f7b76c.0201010841.2e782cbc@posting.google.com>
Source record: 110415

Bill Nelson <billn@spock.peak.org> wrote in message
news:<a0r3j7$c27$1@quark.scn.rain.com>...
> 'Doc <w5lz@icok.net> wrote:
> > Mike,
> > Try a 3cx5000. That ought to get 3KW output with no
> > problem at all. Or, how about a 3cx10000. Ought to
> > get you more output than you can handle...
> > 'Doc
>
> Heck. I did some work for a station where a 10K would not even be
> enough for the final driver.

bill i have two questions for you....1,....can we be friends?,
2,...can i perform the vulcan mind meld on you?

mr jones in jones city is back quiet.......

80. Re: Uniden Madison

Newsgroup: rec.radio.cb
Date: 2002-01-01 16:41:44 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <cFIY7.275426$bs2.53229942@news02.optonline.net>
Source record: 110416

It must really be slow in Buffalo that you're scarfing for work.....Or
did the webpage guy you had doing work for you take enough away that every
post you send says ......send it to me.....
Train

"Tom Bridge - Doc" <t.bridge@verizon.net> wrote in message
news:yEaY7.3201$TM3.3106@nwrddc02.gnilink.net...
> Yes ball and chain it can be repaired I take it it is the newer type and
not
> the fliptype , ether A driver in the section or a led display took A crap.
> If you would like you may send me the radio and I can efface repairs.
>
> --
> - Doc -
> Buffalo, NY / Niagara Falls
> http://hr2510.homeip.net:2510/
> Ball & Chain <shaftny1@home.com> wrote in message
> news:A97Y7.10133$LQ1.4093270@news2.nash1.tn.home.com...
> > Can the Digital clock display on a Uniden Madison be repair? it's not
> > showing the complete numbers....
> >
> >
>
>

81. Re: 1 Pill Design in Progress...

Newsgroup: rec.radio.cb
Date: 2002-01-01 17:05:00 UTC
From: SDSpecialDeliveryJones@stalag13.com
Message-ID: <d9f7b76c.0201010904.3c8b9ff7@posting.google.com>
Source record: 110417

```
"Professor" <bgriffey@core.com> wrote in message
news:<3c31c7c0$0$1613$1dc6e903@news.corecomm.net>...
> Fight fire with fire...
>
> --
>
>
> ||||||||||||||||||||||||||||||||||
> Professor
> ||||||||||||||||||||||||||||||||||
>
>
> "Frank Gilliland" <sparky@cet.com> wrote in message
> news:3c314ab0.806518@news.cet.com...
> > On Mon, 31 Dec 2001 21:42:30 -0600, "Professor" <bgriffey@core.com>
> > wrote:
> >
> > >You can shove your bias up your "poop shoot"...
> > >
> >
> > On Sat, 29 Dec 2001 05:06:08 -0600, "Professor" <bgriffey@core.com>
> > wrote:
> >
> > >... I don't mind having a discussion but then when they
> > >run out of "plausible explanations" for their cause... they resort to
> > >bashing. That's how I know they are re-evaluating their position...

aw geez professor ......look who signed up for a free thirty day trial
period at supernews.com........again.........what a deal........
```

82. Re: 1 Pill Design in Progress...

Newsgroup: rec.radio.cb
Date: 2002-01-01 17:06:11 UTC
From: SDSpecialDeliveryJones@stalag13.com
Message-ID: <d9f7b76c.0201010906.e6bfe42@posting.google.com>
Source record: 110418

sparky@cet.com (Frank Gilliland) wrote in message news:<3c311f62.1300788@news.cet.com>...
> On Mon, 31 Dec 2001 19:02:15 -0600, "Professor" <bgriffey@core.com>
> wrote:
>
> >I have access to an Agilent 8714ES RF Network Analyzer. You can monitor the
> >match with that unit and it'll read out in SWR.
> >
> >You can also do it by tuning and watching the output. You should be able to
> >peak the power "throughput" and when you do... the power output will be the
> >highest, and the device heating will be the lowest.
>
> That won't tell you if you are clipping or not, and it certainly won't
> tell you if you are actually running linear. Tuning is easy, but if
> there is no bias you can tune it all you want and it will still suck.

hey little buddy.....join right in the
conversation.....geez....did they ever get the dosage right on that
lithium????

83. Re: Radar Jammer

Newsgroup: rec.radio.cb
Date: 2002-01-01 17:08:46 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <y2mY7.318880$W8.12085848@bgtnsc04-news.ops.worldnet.att.net>
Source record: 110419

"Serial #" <t@earthlink.net> wrote in message
news:2cm33uooopnpn9mjofgfbv8sn3cua6g0t5@4ax.com...
> On Tue, 01 Jan 2002 15:26:28 GMT, "Richard McCollum"
> <rmccollOMA@worldnet.att.net> wrote:
>
>
> >Some years ago a guy who actually worked on the blessed things built up
a
> >unit that would cause the old X-band stuff to read whatever he chose,
23.5
> >Hz per mph sticks in my mind FMing a Gunn diode. He found that it
slowed
> >his passage into the city by setting off every radar detector for miles
> >and when he was ticketed for 56 in a 30 it went into the trash.
>
> Thanks Everybody.
>
> Some of the truck drivers say you can't beat a depth finder.
> They mount it on the dash, and your correct you don't
> want a jammer that will indicate 56 on police radar all the time.
>
> I was thinking about just a lot of trash into the signal
> so no reading would be the result.
> How about even automatic door opener?
>
> Every radar detector I have had goes crazy when I get close (1000 ft)
> Pump up the output power and ??
>
> I don't know really what I'm doing. If it was just paying a speeding
> ticket, that's no problem. It's the insurance that really hurts.
>
> TIA
>
> Derek

The ability of radar guns to pick up trash is legendary. Basically they
are a continuously running oscillator at, in the case of K band, at 24.525
GHz more or less. When he points it at you a reflected signal returns,
with any luck from you and not the aluminum box topping the hill a mile
away in the other direction, that is frequency shifted by your speed.
This produces an audio tone in the FM receiver which is counted and
divided by the appropriate factor, the 23.5 Hz per mph I think, to give
him the readout. Being FM the strongest reflection wins the whole pot, it
is called the 'capture effect', so trashing it is not really the way to

go. That is why they are calibrated with a tuning fork, it is the beat note rather than the freq that determines its readout.

But the only tuned circuit in the beast is the horn so they can be had by a lot of things. I was once stopped in the middle of a 2-meter QSO by a county guy wanting to know how I could make his gun read 98 mph when it was pretty plain I wasn't doing 98 mph. There are a lot of horror stories of cows clocked at 67 mph etc.

Having spent 25 years as a cubical rat for an insurance company my sympathies are with you up to a point. I might suggest to you that while there most certainly are 'ticket machines' among the gendarmes most of them are interested in keeping people alive far more than generating revenue; they have a lot of choice of who and when to spread joy and happiness. So the trick if you have a heavy foot and places to go is to learn how and when to speed. What you pilot is a factor; look like a snot-nosed kid with his hat on backwards and pubic hair around the mouth with his lo-rider 49 Desoto and you are in a heap of trouble, son. That is simply the way it is. Weave in and out or get impatient in traffic that is going where it is going without your help and you will be selected. You project an attitude and it is the attytude that gets you busted far more than your foot. And the friendly underwriter, likely an overworked idiot, at Galactic Interplanetary Mutual (GIP-M) is looking for the same attytude to whatever extent a piece of paper can provide the evidence.

The problem, of course, is that to some extent both tickets and accidents are random events so the more you drive the more you get; merit-rating is an overworked concept. But when some MBA corelates tickets to accidents and finds that they are related it is damned hard to tell him otherwise. But then your base rate does not take annual mileage into account anyway (commercial auto most certainly does) so the ticket surcharge for the group, not you, gets the rate somewhere closer to what it should have been to begin with. Let me tell you about Physical Damage (collision and comp) rate structures and I'll have you believing in the Tooth Fairy if you buy the concepts; but it does in general get the right money from the right people over time so WTH.

The best advice I can give you is to put your goanies in the glove box when driving a vehicle.

Dick NBK

84. Antenna Specialist PDL-II dual polarity antenna

Newsgroup: rec.radio.cb
Date: 2002-01-01 17:39:55 UTC
From: KAXN-9546 <ab2hr@arrl.net>
Message-ID: <s3t33uc9uuh02n8fc80l5md855pcbgjsmd@4ax.com>
Source record: 110420

Hey folks, friend of mine has one of these, and he's thinking
of selling it. It's a dual quad with two feed points, allowing the
operator to select vertical, horizontal, or horizontal AND vertical
polarization. 12 dBi forward gain, and about a 5 ft boom. This is an
11 meter beam that can be turned with a "medium" duty rotor. The
antenna has been used for 1 1/2 years and comes with a Para Dynamic
PDC4-DX antenna switch box (for selecting polarization). The link
following has a picture of the antenna and supplemental information,
http://www.antenna.com/cb_cat/cbpg01.html. Would anyone out there be
able to provide a typical selling price for this antenna? Will also
entertain offers on the antenna, with the understanding that I am not
the individual selling, I am helping a friend.
Also available are a 4 section (approx 40 ft) aluminum tower
with user fabricated tip-over hinge on the bottom section. Make of
tower is unknown. He's also got a Archerton 1225 antenna rotator and
control unit (3 control wire type).
Anyway, the guy doesn't know what the antenna itself is worth,
and I told him I'd see if I could get an idea of what a good asking
price would be. The tower and the rest of it he's got an idea of what
to ask (think he wants $300 or so for the tower and probably $50-$75
for the rotor).
Thanks for your time!

Raymond Sirois KAXN-9546
SysOp: The Lost Chord BBS
607-733-5745
telnet:\\thelostchord.dns2go.com:6000

85. Re: 1 Pill Design in Progress...

Newsgroup: rec.radio.cb
Date: 2002-01-01 17:48:11 UTC
From: SDSpecialDeliveryJones@stalag13.com
Message-ID: <d9f7b76c.0201010948.55897c39@posting.google.com>
Source record: 110421

"Professor" <bgriffey@core.com> wrote in message
news:<3c310a84$0$1611$1dc6e903@news.corecomm.net>...
> I have access to an Agilent 8714ES RF Network Analyzer. You can monitor the
> match with that unit and it'll read out in SWR.
>
> You can also do it by tuning and watching the output. You should be able to
> peak the power "throughput" and when you do... the power output will be the
> highest, and the device heating will be the lowest.
>
> --
>
>
> ||||||||||||||||||||||||||||||||||
> Professor
> ||||||||||||||||||||||||||||||||||
>
>
> > ok professor.....i have a question for you.....tell me....how do you
> > made the adustments on your input and output adjustable
> > capacitors....do you use a mfj-259b or a signal generator or
> > what.????? inquiring minds want to know....hello come in......

eghads...professor.......a 8714es is about $20,000
reconditioned........wheeeewwwwwwwwww!!!!!!! man did you pay cash
for that???? or paying it out over ten years???? i tell you no
wonder the hambos are whining.....they are jealous.........

86. MUSIC ON 27.555

Newsgroup: rec.radio.cb
Date: 2002-01-01 17:48:11 UTC
From: skipshooter181@cs.com
Message-ID: <20020101124811.28478.00001802@mb-mj.news.cs.com>
Source record: 110422

Its a mess on 27.555 someone is playing music over the air waves. This matter has been going on for the last 5 days now
hello i am skipshooter 181 from Louisiana

87. NEED HELP

Newsgroup: rec.radio.cb
Date: 2002-01-01 17:52:01 UTC
From: skipshooter181@cs.com
Message-ID: <20020101125201.28478.00001803@mb-mj.news.cs.com>
Source record: 110423

I HAVE A PC . HOW DO I PUT PICTURS ON HERE

88. Re: Who Did These Forges?

Newsgroup: rec.radio.cb
Date: 2002-01-01 18:10:58 UTC
From: "\"Landshark\"" <Landshark@TheLandshark.com>
Message-ID: <SYmY7.20399$ne1.532931734@newssvr14.news.prodigy.com>
Source record: 110424

Not really Tim,
Those posts were done using a hotmail
account as a return addy. After talking
with hotmail on the phone, those are
phony hotmail accounts and as such
forgeries to hotmail.

"Hotmail members cannot post directly to newsgroups but must go through an
independent news-posting service or use another e-mail program.

I have actively pursued legal action against many individuals who forge
addresses from the Hotmail domain. Please help us by forwarding all
unsolicited e-mail with the Hotmail domain name in the headers or bodies to:
abuse@hotmail.com

I encourage you to go to the following links to learn more about spam and
forged message headers, and how to complain about e-mail abuse:

The Anti-Spam HOWTO:
http://www.cauce.org/
Spam FAQ:
http://www.bluemarble.net/~scotty/forgery.html

So if they continue to use phony
hotmail addys, they will find themselves
in a lot a trouble (if they could beat the
feds, what kind of chance would the little
guy have)

I hope you had a Happy New Years,

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

"Tim" <timnebo@aol.comLOL> wrote in message
news:20020101113302.09223.00002999@mb-fd.aol.com...

> leland, if you wanna ask me if i did them please do so under your real
name and
> not thru a forge of scott. i have no problem letting you know if i did or
did
> not and FYI those werent foges. forges are what you dow hen you usa a
persons
> existing email to post. these guys whoever they were used there own email
> accounts. if they were forged they would have kc8ldo@arrl.net on it since
that
> is your real email.
>
> >You did em Tim. That's what I thought.
>
>
>
> 73 de Tim
> http://www.TimNebo.com

89. Re: Respect For Freebanders

Newsgroup: rec.radio.cb
Date: 2002-01-01 18:10:58 UTC
From: "\"Landshark\"" <Landshark@TheLandshark.com>
Message-ID: <SYmY7.20400$5v1.534019269@newssvr14.news.prodigy.com>
Source record: 110426
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

Hey Joe,
I think Richard & Jerry have the answers
concerning missing bovine.

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

"Joe Bramblett, KD5NRH" <kd5nrh@kd5nrh.net> wrote in message (The only
case that comes to
> mind under that exception is the guy who had his 10ft tall fiberglass
> cow on a trailer stolen repeatedly - it was always recovered within 48
> hours...where in the hell would they hide it, and what could they do
> with it that wouldn't result in being seen?)
>
>
>
> Joe Bramblett, KD5NRH
> kd5nrh@kd5nrh.net

90. Re: Please read, important information

Newsgroup: rec.radio.cb
Date: 2002-01-01 18:10:59 UTC
From: "\"Landshark\"" <Landshark@TheLandshark.com>
Message-ID: <TYmY7.20403$Cv1.534053023@newssvr14.news.prodigy.com>
Source record: 110427

Hello Mr. Crowley,
I have 2 cobra's a 146 & 29 classic
I also have 2 Ranger 2950, 2 President
2510, Magnum 257, SBE Consol V,
Cherokee 1000, Northstar which is
out on loaner right now.

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

"jack" <mrcrowley7118956@aol.com> wrote in message
news:20020101023758.11827.00002842@mb-fx.aol.com...
> i have a cobra cb...what u got?

91. Re: Please read, important information

Newsgroup: rec.radio.cb
Date: 2002-01-01 18:10:59 UTC
From: "\"Landshark\"" <Landshark@TheLandshark.com>
Message-ID: <TYmY7.20401$Jp1.533673009@newssvr14.news.prodigy.com>
Source record: 110428

Ignore the bitter guy. You know
it just shows you how a few bitter trolls
can waste a lot of bandwidth with their
activities. They just will put what ever
little sinister spin on it they can, but most
everyone see through it and laughs at them.

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

<Moparholic@hotmailnospam.com> wrote in message
news:20020101040240.423$gt@newsreader.com...
> sparky@cet.com (Frank Gilliland) wrote:
> > On Tue, 01 Jan 2002 02:51:03 GMT, "Richard McCollum"
> > <rmccollOMA@worldnet.att.net> wrote:
> >
> > >Time for extreme measures Sharkie, a tax deduction is at stake!
> > <snip>
> > >Dick N&#65533;BK
> >
> > Check this out, Dick:
> >
> > >From: "The Landshark" <Landshark@TheLandshark.Com>
> > >Subject: Re: LANDCARP'S HYPOCRISY
> > >Message-ID: <87OM6.337$e56.343164@news.pacbell.net>
> > >Date: Thu, 17 May 2001 03:47:49 -0700
> >
> > >Well since my daughter got up a little
> > >early, I'll answer this one early....
> >
> > Now do you see why nobody believes anything he says?
> >
> Oh yea gilligan,your opinion of honesty might register some place,just not

> here..
>
> You're still a back-stabbing bullshit artist.(let alone trying to be the
> 'kiddies pal')...shush.
>
> ps: If I ever see you..You're doomed!
>
> --
> ~Moparholic~

92. Re: Please read, important information

Newsgroup: rec.radio.cb
Date: 2002-01-01 18:10:59 UTC
From: "\"Landshark\"" <Landshark@TheLandshark.com>
Message-ID: <TYmY7.20402$Nm1.533480612@newssvr14.news.prodigy.com>
Source record: 110430

Man you got that right,
When my first was born, nothing but
light brown hair. A year later I grew a
beard, it was all gray at the bottom.
Now a little gray is starting to show
in the mustache and top of the head.

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

<Moparholic@hotmailnospam.com> wrote in message
news:20020101033115.322$iI@newsreader.com...
> "\"Landshark\"" <Landshark@TheLandshark.com> wrote:
> > Yeah it would be nice for the Tax break,
> > but it's not a happening. You must have misunderstood
> > what I meant by first one, I meant the first one of
> > the New Year. We already have a 2 1/2 year old
> > that is running a slight temperature at the moment.
> >
> > Take care and hope you've had a Safe &
> > Happy New Year.
> >
> > Landshark
> >
> Shark is growing more gray hair,then it falls out..;-)
>
> --
> ~Moparholic~

93. Re: Please read, important information

Newsgroup: rec.radio.cb
Date: 2002-01-01 18:11:00 UTC
From: "\"Landshark\"" <Landshark@TheLandshark.com>
Message-ID: <UYmY7.20405$ne1.532931734@newssvr14.news.prodigy.com>
Source record: 110425

I could care less Mopar,
You know he does give answers to cb questions
and seems to know more than my little buddy,
but he has this paranoia thing. I mean when
we we're discussing law & rules, he went out
on this tirade of how he has changed the city
with his good doings. That wasn't what I was talking
about, there is a difference between the definition
of rule and law, he admitted it some months later
after I kill filed him.
Again, he is just pissed because I'm still here
talking with most people. It's sort of like when a
politician is losing in the polls, he resorts to
mudslinging to bring his name into the limelight.

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

<Moparholic@hotmailnospam.com> wrote in message
news:20020101032407.254$81@newsreader.com...
> "\"Landshark\"" <Landshark@TheLandshark.com> wrote:
> > You know Frank, that's your problem
> > and you're little friends problem. You try to read
> > something else into it other than what was intended.
> > I'm sorry Richard didn't know I already had a daughter,
> > you knew that, but you try to put some sort of sinister
> > spin on it. You could've said something along the
> > lines of he already has one, but again you put a
> > spin on it like I was trying to deceive him.
> > My hope, if you as an intelligent person could understand,
> > was to have the first baby of the year, but you thought
> > of only trying to say I was deceiving him, it's just shows
> > how paranoid you really are, oh well.
> > I am impressed though that you keep all my

> > posts, yours on the other hand have been in my kill
> > file for months, so no such luck for you.
> >
> > Have a Safe & Happy New Year Frank,
> >
> > Landshark
> >
> At least he hasn't taken up stalking you yet,Shark.
>
> I should say,squat to piss,after what I did to him.
>
> Good thing for him,or me..I suppose.(I hate jail)
>
> --
> ~Moparholic~

94. Re: Please read, important information

Newsgroup: rec.radio.cb
Date: 2002-01-01 18:11:00 UTC
From: "\"Landshark\"" <Landshark@TheLandshark.com>
Message-ID: <UYmY7.20404$yt1.533917743@newssvr14.news.prodigy.com>
Source record: 110429

Ok Slipped (that's for sure) Follow me here:

"Slipped" <right@pastya.com> wrote in message
news:3c31797a.10640949@news.cet.com...
> On Tue, 01 Jan 2002 06:17:23 GMT, "\"Landshark\""
> <Landshark@TheLandshark.com> wrote:
>
> > You know Frank, that's your problem
> >and you're little friends problem. You try to read
> >something else into it other than what was intended.
> >I'm sorry Richard didn't know I already had a daughter,
> >you knew that, but you try to put some sort of sinister
> >spin on it. You could've said something along the
> >lines of he already has one, but again you put a
> >spin on it like I was trying to deceive him.
> >My hope, if you as an intelligent person could understand,
> >was to have the first baby of the year, but you thought
> >of only trying to say I was deceiving him, it's just shows
> >how paranoid you really are, oh well.
>
> When you vaguely refer only to "the first one", there
> really isn't much room to interpret it any other way,
> shark. Is that what you intended? To be intentionally
> vague? Probably not, you aren't that bright.
>

Yes. your right, but again I assumed Richard knew
I had a daughter. Why does it bother you so?
How does what I posted about having a baby
affect you?

> > I am impressed though that you keep all my
> >posts,
>
> I do? I thought I got it off of Google. Silly me!
>

Why Yes silly you, what on earth would posses you
to take time and do a google search to see if I have
mentioned I had a daughter? I haven't mentioned you
or said anything about you in months and all of a
sudden you are concerned on the birth of my wife's
and mine second child?

ing about luck? And luck for what?
> You are being really vague again, sharkie.

>

Not really, I'll say it in more lay-man terms for you:
I don't care what you type, that's why I kill filed
you. You on the other hand still want to read
my posts, so it's your bad luck about that, not mine.

> > Have a Safe & Happy New Year Frank,
> >
> > Landshark
>
> Ah, the token well-wishing to avoid sounding totally
> embittered. That's ok sharkie, we know better.

Yes I'm sure all of your multiple personalities do
know better. But I thought about ending the year
on a more upward note, but you want to start
right where you left off.

>
> >Please note that any post that is from
> >S3Buell_SBCGlobailnet@hotmail.com
> >is a FORGE. My Addy is always going to
> >be from SBCGlobal.Net This person has
> >been a troll on Rec.Radio.CB for a long
> >time now. If you want to send a complaint,
> >forward each message complete with headers
> >to TOSUSENET@AOL.COM. abuse@hotmail.com,
> >groups-abuse@google.com
> > Beware of George WA3MO^
>
> Nobody cares. The forgeries have a more civilized tone
> than your own posts in past years, so quit whining.

Actually Frank by the e-mails I've had, a fair amount
of people care. Of course only the people that forge and
are protecting the forgers don't care. I notice your back
to using CET, I thought it was so spam infested you dropped
them. I also see you want to by pass kill files, otherwise
you wouldn't have changed your screen nic, to which also
you have said you don't do. Frank, one of your personalites
are breaking your rules.

Landshark

PS. This little alias has also been added to file &
Kill File.

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has

been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

Path:
newssvr14.news.prodigy.com!newssvr13.news.prodigy.com!cyclone-sf.pbi.net!216
.218.192.242!news.he.net!news!sn-xit-03!sn-post-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: Slipped <right@pastya.com>
Newsgroups: rec.radio.cb
Subject: Re: Please read, important information
Date: Tue, 01 Jan 2002 08:57:12 GMT
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3c31797a.10640949@news.cet.com>
References: <ECSX7.19407$uA6.3898533925@newssvr21.news.prodigy.com>
<CN3Y7.3665$ym.963@nwrddc01.gnilink.net>
<20011231154207.459$Pb@newsreader.com>
<x39Y7.19598$P97.393661689@newssvr14.news.prodigy.com>
<ru9Y7.318302$W8.12036644@bgtnsc04-news.ops.worldnet.att.net>
<3c314bf1.1128379@news.cet.com>
<8HbY7.262191$3d2.12389111@bgtnsc06-news.ops.worldnet.att.net>
<TvcY7.19644$aD1.436413585@newssvr14.news.prodigy.com>
X-Newsreader: Forte Free Agent 1.11/16.235
X-Complaints-To: newsabuse@supernews.com
Lines: 52
Xref: cyclone-sf.pbi.net rec.radio.cb:248128

95. Re: Use of BEAM's ?

Newsgroup: rec.radio.cb
Date: 2002-01-01 18:12:59 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201011012.4bd65abe@posting.google.com>
Source record: 110431

> Torbjï¿½rn Morka <tmorka@online.no> wrote in message
> news:DfjY7.15354$KQ3.201351@news1.oke.nextra.no...
> > Anyone with experience of beam-antennas on CB-band ?
> > What is generally best polarisation etc..?
> >
> > T,
> >
> >

Damn, dude, we don't use beams on CB, it's easier and cheaper to put a box on and get watts.

96. Re: Use of BEAM's ?

Newsgroup: rec.radio.cb
Date: 2002-01-01 18:14:15 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201011014.3cedcd7c@posting.google.com>
Source record: 110432

"Torbj?n Morka" <tmorka@online.no> wrote in message
news:<DfjY7.15354$KQ3.201351@news1.oke.nextra.no>...
> Anyone with experience of beam-antennas on CB-band ?
> What is generally best polarisation etc..?
>
> T,

Beams aren't popular on CB cuz you want to be loud in ALL directions
not just ONE. The whole idea of CB is not to let other people use the
channel your on!

97. Re: Radar Jammer

Newsgroup: rec.radio.cb
Date: 2002-01-01 18:15:02 UTC
From: "\"Landshark\"" <Landshark@TheLandshark.com>
Message-ID: <G0nY7.20406$jF1.534688864@newssvr14.news.prodigy.com>
Source record: 110433

Actually, without giving him to
much credit, but my little buddy has
said numerous times he works on radar
unit. That would be a question for him
to answer.

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

"Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message
news:y2mY7.318880$W8.12085848@bgtnsc04-news.ops.worldnet.att.net...
>
> "Serial #" <t@earthlink.net> wrote in message
> news:2cm33uoooopnpn9mjofgfbv8sn3cua6g0t5@4ax.com...
> > On Tue, 01 Jan 2002 15:26:28 GMT, "Richard McCollum"
> > <rmccollOMA@worldnet.att.net> wrote:
> >
> >
> > >Some years ago a guy who actually worked on the blessed things built up
> a
> > >unit that would cause the old X-band stuff to read whatever he chose,
> 23.5
> > >Hz per mph sticks in my mind FMing a Gunn diode. He found that it
> slowed
> > >his passage into the city by setting off every radar detector for miles
> > >and when he was ticketed for 56 in a 30 it went into the trash.
> >
> > Thanks Everybody.
> >
> > Some of the truck drivers say you can't beat a depth finder.
> > They mount it on the dash, and your correct you don't
> > want a jammer that will indicate 56 on police radar all the time.
> >

> > I was thinking about just a lot of trash into the signal
> > so no reading would be the result.
> > How about even automatic door opener?
> >
> > Every radar detector I have had goes crazy when I get close (1000 ft)
> > Pump up the output power and ??
> >
> > I don't know really what I'm doing. If it was just paying a speeding
> > ticket, that's no problem. It's the insurance that really hurts.
> >
> > TIA
> >
> > Derek
>
> The ability of radar guns to pick up trash is legendary. Basically they
> are a continuously running oscillator at, in the case of K band, at 24.525
> GHz more or less. When he points it at you a reflected signal returns,
> with any luck from you and not the aluminum box topping the hill a mile
> away in the other direction, that is frequency shifted by your speed.
> This produces an audio tone in the FM receiver which is counted and
> divided by the appropriate factor, the 23.5 Hz per mph I think, to give
> him the readout. Being FM the strongest reflection wins the whole pot, it
> is called the 'capture effect', so trashing it is not really the way to
> go. That is why they are calibrated with a tuning fork, it is the beat
> note rather than the freq that determines its readout.
>
> But the only tuned circuit in the beast is the horn so they can be had by
> a lot of things. I was once stopped in the middle of a 2-meter QSO by a
> county guy wanting to know how I could make his gun read 98 mph when it
> was pretty plain I wasn't doing 98 mph. There are a lot of horror stories
> of cows clocked at 67 mph etc.
>
> Having spent 25 years as a cubical rat for an insurance company my
> sympathies are with you up to a point. I might suggest to you that while
> there most certainly are 'ticket machines' among the gendarmes most of
> them are interested in keeping people alive far more than generating
> revenue; they have a lot of choice of who and when to spread joy and
> happiness. So the trick if you have a heavy foot and places to go is to
> learn how and when to speed. What you pilot is a factor; look like a
> snot-nosed kid with his hat on backwards and pubic hair around the mouth
> with his lo-rider 49 Desoto and you are in a heap of trouble, son. That
> is simply the way it is. Weave in and out or get impatient in traffic
> that is going where it is going without your help and you will be
> selected. You project an attitude and it is the attytude that gets you
> busted far more than your foot. And the friendly underwriter, likely an
> overworked idiot, at Galactic Interplanetary Mutual (GIP-M) is looking for
> the same attytude to whatever extent a piece of paper can provide the
> evidence.
>

> The problem, of course, is that to some extent both tickets and accidents
> are random events so the more you drive the more you get; merit-rating is
> an overworked concept. But when some MBA corelates tickets to accidents
> and finds that they are related it is damned hard to tell him otherwise.
> But then your base rate does not take annual mileage into account anyway
> (commercial auto most certainly does) so the ticket surcharge for the
> group, not you, gets the rate somewhere closer to what it should have been
> to begin with. Let me tell you about Physical Damage (collision and comp)
> rate structures and I'll have you believing in the Tooth Fairy if you buy
> the concepts; but it does in general get the right money from the right
> people over time so WTH.
>
> The best advice I can give you is to put your goanies in the glove box
> when driving a vehicle.
>
> Dick NBK
>
>

98. Re: Yaesu FT817 ?

Newsgroup: rec.radio.cb
Date: 2002-01-01 18:16:56 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201011016.41c34d94@posting.google.com>
Source record: 110434

"Torbj?n Morka" <tmorka@online.no> wrote in message
news:<YRhY7.15284$KQ3.200067@news1.oke.nextra.no>...
> "Keith" <user@spam.eat> wrote in message
> news:u2n58b3m963b91@corp.supernews.com...
>
> >
> > See the http://www.hfpack.com group for details.
> >
>
> Ooops, i am not a member...
> And since u certainly have been there, what is the secret ?
>
> Thankx anyway, T

Tobj, you are welcome here in Rec.Radio.CB we will help with anything
that is against the law. That is what CB is all about.

99. Re: Radar Jammer

Newsgroup: rec.radio.cb
Date: 2002-01-01 18:19:37 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201011019.1b211517@posting.google.com>
Source record: 110435

Serial # <t@earthlink.net> wrote in message
news:<3ov13ukc5qhe3lbudcerlqh4o7lsa2m4o3@4ax.com>...
> Looking for a good jammer. If this is not posted in the proper group
> does anybody know of a better group?
>
> TIA
>
> Derek

Derek this is the right group. We are a clearinghouse for "all things
illegal" and if we can't get you information on how to do it nobody
can.

100. Re: THIEF VE8AA Chris Pringle THIEF

Newsgroup: rec.radio.cb
Date: 2002-01-01 18:22:42 UTC
From: Billone <one@love.com>
Message-ID: <S7nY7.12581$e4.4207190@news0.telusplanet.net>
Source record: 110436
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,alt.ham-radio.marketplace,rec.radio.cb

VE8AAsux <VE8AAsux@hotmail.com> wrote in message
news:kc933u4j464m2bv4me6jbkthe2jbn9uptc@4ax.com...
> x-no-archive: yes
>
> Attn Greg, WV8I
>
> It's interesting that this bastard now appears to have a new name with
> the old callsign... Either that or the Canadian DOC re-assigned the
> call.
>
> Any idea what gives?
>
> Please reply here if you have any ideas...
>
> = = =
>
> From: Gr33g (gr33g@aol.com)
> Subject: THIEF Chris Pringle VE7RPL THIEF
> Newsgroups: rec.radio.swap
> Date: 10/26/1998
>
> Chris Pringle VE7RPL/VE8AA still owes me a AEA MM-3 keyer
> for a Kenwood TH-41at that I shipped to him on August 13th. He has
> scammed
> several people using ax.25 packet and the internet newsgroups the past
> several years. Chris Pringle lives in Crofton, British Columbia and
> his most
> recent email addresses are orbit@gec.net, katya@gec.net, and katya@
> cow-net.com.
>
> Greg WV8I
>
> = = =
>
> On QRZ.COM, it now shows:
>
> VE7RPL
> Robert Liedl
> 165 CRANBERRY LANE
> VERNON, BC V1B 2H4
> CANADA
>
> Do you think that this is the same guy?

>
One in the same!

101. Re: W.T.B. Bird 43 watt meter dual line

Newsgroup: rec.radio.cb
Date: 2002-01-01 18:23:06 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201011023.e9b3b6a@posting.google.com>
Source record: 110437

igotmadfunds@aol.communicate (I GOT MAD FUNDS) wrote in message news:<20011230122646.25733.00004075@mb-fi.aol.com>...
> Hi if you are still interested in the bird meter i have the dave made digital
> meter a dual line section and a 10,000 watts slug and a 100 watt slug left. The
> digital goes for $300 the line section is close to $200. I will sell it all for
> $300 plus shipping reply for photos..... igotmadfunds@aol.com

Ha ha ha why would a CBer need a 10,000 watt slug!

102. Re: Radio respect

Newsgroup: rec.radio.cb
Date: 2002-01-01 18:27:27 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201011027.6c2b78f1@posting.google.com>
Source record: 110438

"Mad Dog" <lgsast@strato.net> wrote in message
news:<a0qcs7$mb412$1@ID-20128.news.dfncis.de>...
> Mike, sometimes ya just gotta let it go. I spend 1/2 my life Trucking and
> 1/2 Sleeping.
> There is still a few of the Old hands out yonder. Things were different 20
> years ago,
> back when a "joint" was a bad place to be. These X-generation punks who run
> their pie-holes on Sesame Street.net floor me.
> I like to run in stealth mode sometimes with power/on and spkr. volume
> turned/off so
> i can T/X for courtesy. Wind up the Hi/Fi music box, slipper in the
> big-hole, set the cruise and sing the blues.
> I read some, block some and reply to few.

I think whats wrong with CB is punks like me and my buddies Train,
Nebo, SDJones, Kenneth, ect. thinking we got to be the biggest and the
baddest on every channel.

103. Re: Please read, important information

Newsgroup: rec.radio.cb
Date: 2002-01-01 18:33:22 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201011033.7861f26c@posting.google.com>
Source record: 110439

"\"Landshark\"" Landshark@TheLandshark.com wrote:
> Hello Mr. Crowley,
>I have 2 cobra's a 146 & 29 classic
>I also have 2 Ranger 2950, 2 President
>2510, Magnum 257, SBE Consol V,
>Cherokee 1000, Northstar which is
>out on loaner right now.

Some of them sound like export radios which are illegal to operate. I hope no one complains to the feds about you, that would suck totally.

104. Re: CBERS CONSIDER 28 MHZ AS "CB"

Newsgroup: rec.radio.cb
Date: 2002-01-01 18:34:17 UTC
From: dalej2@mac.com
Message-ID: <dalej2-9B1222.12350001012002@zeus.rdc-kc.rr.com>
Source record: 110440
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.swap

Lets make em all hams then they'll have to play by our rules.

105. FRS ?

Newsgroup: rec.radio.cb
Date: 2002-01-01 18:40:04 UTC
From: erehwon <erehwon@erehwon.com>
Message-ID: <md043ug4v9cau3jjh5fl34lo0h6a0v2du7@4ax.com>
Source record: 110441

are there any mods available for frs radios; power output

106. Re: Please read, important information

Newsgroup: rec.radio.cb
Date: 2002-01-01 18:43:51 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201011043.47ff0952@posting.google.com>
Source record: 110442

"Silver Bullet" <silverbullet325@aol.comspam> wrote in message
news:<CN3Y7.3665$ym.963@nwrddc01.gnilink.net>...
> Yes, If someone is saying they are such and such from hotmail.com and there
> is no account setup at hotmail that is a forge but it is just about
> e-mailing and not the NG.
>
> ""Landshark"" <Landshark@TheLandshark.com> wrote in message
> news:ECSX7.19407$uA6.3898533925@newssvr21.news.prodigy.com...
> >
> > I have been in contact with MSN Hotmail.
> > If you, as I, are tired of these forges, please follow
> > the instructions that were e-mailed to me.
> > Below this is the total email to show that
> > it is authentic.
> >
> > Landshark

Oh come on Landshark no isp enforces those rules, they can't. There
must be a million people who post with made up domain names like
SDJones@stalag13.com, you know? You are wasting your time trying to
enforce a minor enfraction. Have you ever jay walked? Or gone 56 in
55 zone? Same thing. Why are you obsessed with trying to punish people
for minor offenses? Barney Fife is what you are. I am surprised that
Jay Mojave doesnt laugh in your face. You sould like you got a pencil
protector in your pocket crying "i'm telling on you" in a high whiny
voice. You have really changed Landshark. You are the opposite of what
cb is about.

107. Re: Use of BEAM's ?

Newsgroup: rec.radio.cb
Date: 2002-01-01 18:52:16 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3C320560.A7E51C37@qnet.com>
Source record: 110443

Hello TM:

Beam Antennas work great! The beam antenna is the tip of the ice burg as far as cost is concerned. The cost of a good tower, rotor, coax, and the time and installation involved is the unseen part of the ice burg.

There are beam antennas that have both Vertical and Horizontal polarization, that allow you to switch between the two polarities for the best signal.

A lot of operators say to have a good antenna, and use a beam instead of using higher power. But with a beam antenna, and higher power will really get great results.

Here are few beam antenna web sites:

http://www.signalengineering.com/
http://www.jogunn.com/
http://www.majestic-comm.com/assembly/index.htm

Jay in the Mojave

"Torbjï¿½rn Morka" wrote:
>
> Anyone with experience of beam-antennas on CB-band ?
> What is generally best polarisation etc..?
>
> T,

108. Re: hr2510 final

Newsgroup: rec.radio.cb
Date: 2002-01-01 19:03:07 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201011103.526b3a5@posting.google.com>
Source record: 110444

"Scott (Unit-69)" <upplus@hotSPAMmail.com> wrote in message news:<3C31B7B4.FF33D744@hotSPAMmail.com>...

Wait a minute, Doc, let me clarify.

I wrote:

> OK, Doc, follow along with me.
>
> First, Scott (Unit-69) <me> wrote:
> > > >
> > > > where can i get mrf final for my hr 2510? thanks jerry
> > >
>

Then, jlspas wrote:

> > > Just put an MRF455 in it mounted to the back case. Don't
> > > expect to see more wattage with this pill, you would have
> > > to change the bias and the drive. A 455 is always
> > > available. 477's and 497's are no longer made.

Tom Bridge - Doc wrote:

> > >
> > > www.rfparts.com has them but they have a $25 minimum order.
>
> Finally, cbmods@optonline.net wrote:
> >
> > Ok Scott you can call me but they are very expensive and if you decide you
> > want a final let me know I can help you out. The number is on my Website at
> > the URL below.

I need a final, My email is upplus@hotmail.com

Happy 2K2.

109. Re: FRS ?

Newsgroup: rec.radio.cb
Date: 2002-01-01 19:05:17 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <NLnY7.319134$W8.12096996@bgtnsc04-news.ops.worldnet.att.net>
Source record: 110445

"erehwon" <erehwon@erehwon.com> wrote in message
news:md043ug4v9cau3jjh5fl34lo0h6a0v2du7@4ax.com...
> are there any mods available for frs radios; power output

Good Lord, why? Look up GMRS, the old Class A CB which shares the channels if you are serious.

I guess the denizens of a set of garbage freqs in the lo-VHF spectrum might be forgiven for automatically assuming UHF FM is more or less the same: it is not by a long shot.

UHF, ultra high frequencies with an antenna length of about 6 inches not nine feet. At UHF there ain't no substitute for altitude pure and simple. If you can't see it you can't work it, period. Power is not really a consideration and 1 watt will do all you need done. About the only propagation oddity you will experience is on the morning fogs along the river bottoms. Antennas are the whole name of the game.

FM. This means that the transmitter has to spit the deviation the receiver is expecting to hear or you sound like crap if you are intelligible at all so keep your grubby fingers off the modulation limiter. You cannot set it by ear, BTW. For whatever else it might be, AM is far more forgiving of idiocy than FM is as has been proven on CB many, many times. You can crap up an FM rig to needing professional help in a heartbeat.

Live with what you bought. Turn your cap around right, shave the pubic hair off your face, and realize you are not about to be the biggest cock on the block on UHF FM.

Dick NBK

110. Re: NEED HELP

Newsgroup: rec.radio.cb
Date: 2002-01-01 19:24:46 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <22oY7.281896$bs2.53715561@news02.optonline.net>
Source record: 110349

This is a NON binary group. Under normal situations.......You wouldn't!
Train

"Skipshooter 181" <skipshooter181@cs.com> wrote in message
news:20020101125201.28478.00001803@mb-mj.news.cs.com...
> I HAVE A PC . HOW DO I PUT PICTURS ON HERE

111. Re: 1 Pill Design in Progress...

Newsgroup: rec.radio.cb
Date: 2002-01-01 19:27:13 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <l4oY7.282044$bs2.53723168@news02.optonline.net>
Source record: 110351

"SD SpecialDelivery Jones" <SDSpecialDeliveryJones@stalag13.com> wrote in
message news:d9f7b76c.0201010904.3c8b9ff7@posting.google.com...
> "Professor" <bgriffey@core.com> wrote in message
news:<3c31c7c0$0$1613$1dc6e903@news.corecomm.net>...
> > Fight fire with fire...
> >
> > --
> >
> >
> > ||||||||||||||||||||||||||||||||||
> > Professor
> > ||||||||||||||||||||||||||||||||||
> >
> >
> > "Frank Gilliland" <sparky@cet.com> wrote in message
> > news:3c314ab0.806518@news.cet.com...
> > > On Mon, 31 Dec 2001 21:42:30 -0600, "Professor" <bgriffey@core.com>
> > > wrote:
> > >
> > > >You can shove your bias up your "poop shoot"...
> > > >
> > >
> > > On Sat, 29 Dec 2001 05:06:08 -0600, "Professor" <bgriffey@core.com>
> > > wrote:
> > >
> > > >... I don't mind having a discussion but then when they
> > > >run out of "plausible explanations" for their cause... they resort to
> > > >bashing. That's how I know they are re-evaluating their position...
>
> aw geez professor ......look who signed up for a free thirty day trial
> period at supernews.com........again.........what a deal........

Awwww Geez Professor.........Look at a the Texas trailer park trash who is
posting from Google!
Train

112. Re: Respect For Freebanders

Newsgroup: rec.radio.cb
Date: 2002-01-01 19:29:17 UTC
From: CAM <Cecil.A.Moore@IEEE.org>
Message-ID: <3C320E0D.45133067@IEEE.org>
Source record: 110446
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

"Torbjï¿½rn Morka" wrote:
>
> "CAM" <Cecil.A.Moore@IEEE.org> wrote in message
> > Would you like for a homeless person to start living in
> > the back seat of your vehicle?
>
> As i can interpet this statement, every cb'er who uses frequencies NOT used
> by ham's, are to be concidered as "hoboes" ?
>
> Shit, you should have a BIG cactus shuffed up behind !!

All the real men around this part of Texas use cactus
to wipe with when we run out of corncobs.
--
cheers, CAM http://www.qsl.net/w5dxp

113. Re: Radar Jammer

Newsgroup: rec.radio.cb
Date: 2002-01-01 19:35:55 UTC
From: JAMES HAMPTON <j.r.hampton@worldnet.att.net>
Message-ID: <vcoY7.319192$W8.12098805@bgtnsc04-news.ops.worldnet.att.net>
Source record: 110348

Hmmm ... another one from Goggle. I'll have to look up Dick's post in the other newsgroup with info on blocking that whole feed.

Jim, in Rochester, NY

"Scott Unit-69" <uppluss@hotmail.com> wrote in message news:a2cf6f35.0201011019.1b211517@posting.google.com...
> Serial # <t@earthlink.net> wrote in message news:<3ov13ukc5qhe3lbudcerlqh4o7lsa2m4o3@4ax.com>...
> > > Looking for a good jammer. If this is not posted in the proper group
> > > does anybody know of a better group?
> > >
> > > TIA
> > >
> > > Derek
> >
> > Derek this is the right group. We are a clearinghouse for "all things
> > illegal" and if we can't get you information on how to do it nobody
> > can.

114. Re: Yaesu FT817 ?

Newsgroup: rec.radio.cb
Date: 2002-01-01 19:36:09 UTC
From: Torbj&#65533;rn Morka <tmorka@online.no>
Message-ID: <9coY7.15648$KQ3.210500@news1.oke.nextra.no>
Source record: 110347

"Scott Unit-69" <uppluss@hotmail.com> wrote in message
news:a2cf6f35.0201011016.41c34d94@posting.google.com...
> "Torbj?n Morka" <tmorka@online.no> wrote in message
news:<YRhY7.15284$KQ3.200067@news1.oke.nextra.no>...
> > "Keith" <user@spam.eat> wrote in message
> > news:u2n58b3m963b91@corp.supernews.com...
> >
> > >
> > > See the http://www.hfpack.com group for details.
> > >
> >
> > Ooops, i am not a member...
> > And since u certainly have been there, what is the secret ?
> >
> > Thankx anyway, T
>
> Tobj, you are welcome here in Rec.Radio.CB we will help with anything
> that is against the law. That is what CB is all about.

Hehe, nice comment !

No offence, i am sure the link the other fellow gave me might has some
useful info, but about modifying a FT817 i am not
so sure.. To make people go for a site with no chance of getting wiser,
well, i have no further comment...

So of course then, my fellow law-breakers out there, if anyone comes up with
an idea of modifying TX/RX-freq
a FT817 with japanese serialnumber, i am all ears :-)

Until then, have a nice day.

T.

115. Re: Use of BEAM's ?

Newsgroup: rec.radio.cb
Date: 2002-01-01 19:38:27 UTC
From: JAMES HAMPTON <j.r.hampton@worldnet.att.net>
Message-ID: <TeoY7.319196$W8.12099903@bgtnsc04-news.ops.worldnet.att.net>
Source record: 110350

The key here is the use of a beam. If used for locals, a lot of them won't be in the front lobe anyways - plus, mobils will be moving around. A good single vertical will probably serve better for local use.

73 from Rochester, NY
Jim

"Kenneth Vaughan" <kenneth.vaughan@worldnet.att.net> wrote in message news:iykY7.208765$WW.12140258@bgtnsc05-news.ops.worldnet.att.net...
> generally verticle is best for "local" trafic since most bases run verticle
> antennas,and all your mobile trafic is verticle. horizontal is better for
> shooting skip because you dont have to try to "listen through" the local
> verticle "noise",and by the time your signal has "bounced" it is no longer
> just horizontal or verticle.so those people out in skip land can recieve
> your signal whether they are on verticle or horizontal. but why live with
> out the benifits of both? there are some excellent dual-polarity beams out
> there that are 1) cheap 2) perform well 3) work well with limited space(if
> that is a consideration) im talking about either the PDL-2 or the MACO
> M-103 H/V. (there are others on the market, i just listed these as an
> example) hope this helps. good luck,good dx-ing elpasogunslinger
> Torbj&#65533;rn Morka <tmorka@online.no> wrote in message
> news:DfjY7.15354$KQ3.201351@news1.oke.nextra.no...
> > Anyone with experience of beam-antennas on CB-band ?
> > What is generally best polarisation etc..?
> >
> > T,
> >
> >
>
>

116. Re: Respect For Freebanders

Newsgroup: rec.radio.cb
Date: 2002-01-01 19:50:17 UTC
From: CAM <Cecil.A.Moore@IEEE.org>
Message-ID: <3C3212F9.2951794B@IEEE.org>
Source record: 110352
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

"Joe Bramblett, KD5NRH" wrote:
> Going hand to hand against someone trying to rob you is considered too
> dangerous, and given the rarity of recovering stolen property, that
> rarely enters the picture ...

If someone is stealing a bicycle that your kid left in the open
front yard, you would be well advised to think twice before
shooting the perp in the back as he pedaled away.

However, if someone has broken into your home, you could
rationally justify a fear of bodily injury or death.
--
cheers, CAM http://www.qsl.net/w5dxp

117. Re: Radar Jammer

Newsgroup: rec.radio.cb
Date: 2002-01-01 19:56:53 UTC
From: tommy.tucker@supper.net
Message-ID: <3c32146d.9219391@news.kc.sbcglobal.net>
Source record: 110353

On Tue, 01 Jan 2002 00:17:15 GMT, Serial # <t@earthlink.net> wrote:

>Looking for a good jammer. If this is not posted in the proper group
>does anybody know of a better group?
>
>TIA
>
>Derek

118. Re: Respect For Freebanders

Newsgroup: rec.radio.cb
Date: 2002-01-01 19:58:52 UTC
From: CAM <Cecil.A.Moore@IEEE.org>
Message-ID: <3C3214FC.F92ABF3@IEEE.org>
Source record: 110356
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

"Joe Bramblett, KD5NRH" wrote:
>
> On Sun, 30 Dec 2001 15:35:51 -0600, CAM <Cecil.A.Moore@IEEE.org>
> wrote:
>
> >John wrote:
> >> ... or the one I
> >> caught bREAKING IN TO CARS IN MY DRIVEWAY THIS SUMMER WHO WILL NEVER WALK
> >> AGAIN BECAUSE OF ME!
> >>
> >In what state is it legal to shoot someone in your driveway?
>
> Texas, if it's after dark and you don't have another readily available
> means of stopping them.

I have a Texas concealed carry permit. We were taught that using
deadly force on someone in a publicly accessible driveway where
only property is involved can cause more civil problems than
the property is worth. Even if it is a justifiable act under
criminal law, civil law may have a different take on it. The
cost of defending oneself in civil court may cost more than
the property is worth.
--
cheers, CAM http://www.qsl.net/w5dxp

119. Re: Radio respect

Newsgroup: rec.radio.cb
Date: 2002-01-01 19:59:12 UTC
From: Karl Fuller <karljb@earthlink.net>
Message-ID: <kyoY7.13238$yi.1419975@newsread2.prod.itd.earthlink.net>
Source record: 110354

If you want to beat the troll's you need to totally ignore them. don't act like they exist. if they don't have an audience they can't bother anyone.
karl

"Mike Fairleigh" <mike.fairleigh@sbcglobal.net> wrote in message news:duyX7.1887$d65.1222162597@newssvr12.news.prodigy.com...
> What on earth has happened to CB? Or perhaps the question should be, what
> has happened to amateur in general? I've been lurking on this group for a
> couple of months now. I was a heavy CB user back in the mid- 70's to around
> 1980 (no, I got in before all the Convoy crap started). I've considered
> getting back into it, but am having serious second thoughts about it now.
>
> Back then, none of us were PhD's, but we all had some minimum degree of
> respect for each other and we all strove to improve our skills, our radio
> acumen, and certainly our equipment; it was a craft and a serious hobby, not
> just a means to spew filth at strangers. We conducted Breaks, we did fund
> raisers for charities, we met at midnight to drink coffee together, we
> helped each other when we could. There were certain things you just didn't
> say to each other no matter what you might have thought of someone, because
> it showed complete disrespect for all users of the band. Besides, to do so
> would have just been wrong. Don't get me wrong, I'm no Bible thumper. I
> just find it hard to believe that some of you people are satisfied proving
> to the world how utterly stupid you are. Better to keep your mouth shut and
> let the world wonder if you are stupid, than to open it and remove all
> doubt.
>
> The kind of childish crap I see on this NG causes me to wonder: would you
> people talk to each other like this if you were face to face? If not, why
> not?
>
> I suppose you are the same people who don't have the balls to discuss your
> problems with someone in person, but are perfectly happy running people off
> the road, cutting them off, swerving across 4 lanes of traffic in the last
> half-second before your exit regardless of what it does to the other cars on
> the road, and generally believing you are the only person on earth.
>

> It's sad that there doesn't seem to be an area in which idiots haven't
> infiltrated.
>
> Y'all have a nice day now.
>
> Mike Fairleigh
>
>

120. Re: FRS ?

Newsgroup: rec.radio.cb
Date: 2002-01-01 20:00:19 UTC
From: JAMES HAMPTON <j.r.hampton@worldnet.att.net>
Message-ID: <nzoY7.319226$W8.12100296@bgtnsc04-news.ops.worldnet.att.net>
Source record: 110355

Read Richard McCollum's response to your post. Consider this experiment. Turn on your AM radio (does anyone listen to this much anymore?) and see how far away you can receive. I know that here, in Rochester, NY, I can easily listen to WABC out of NYC (during the daytime - across the country at night if I'm lucky). OK, now turn on your FM radio. Lots of luck. With FM broadcast stations running 50000 watts, you'll have a tough time picking up anything more than 100 (maybe, just maybe 150 with a good outside antenna) miles away. Also consider, FM broadcasters do not have antennas mounted at ground level. Most are on high hills and/or have towers hundreds of feet high to get what signal range they have. Take an unmodified FRS unit vs one that someone has turned the deviation up on so it's 'loud'. Take both that and an unmodified FRS unit with you and move away from someone with a third FRS unit. Funny, the range of both the modified and unmodified units die about the same place. Yes, it is possible to get a lot of range. Start with 1000 to 1500 watts, add a HUGE antenna array that you can rotate both horizontally and vertically, change your mode from FM to CW (POSSIBLY ssb), and have a ball - but only when the moon is visible between your station and another similarly equipped station. Then, properly licensed, you can work moonbounce. UHF is quite different from HF. You will not be able to wipe out a channel for thousands (or hundreds, or even tens) of miles, even with a kilowatt.

73 from Rochester, NY
Jim

"erehwon" <erehwon@erehwon.com> wrote in message
news:md043ug4v9cau3jjh5fl34lo0h6a0v2du7@4ax.com...
> are there any mods available for frs radios; power output

121. Re: Radar Jammer

Newsgroup: rec.radio.cb
Date: 2002-01-01 20:04:32 UTC
From: Philip de Cadanet <phil@invest.fsbusiness.co.uk>
Message-ID: <p5iy+DAQZhM8EwfK@invest.fsbusiness.co.uk>
Source record: 110357

FWIW arguably the best all round detector is the Valentine.

You get what you pay for.

As far as jammers go. I've played with a few even over in your country years back.

You can pay a lot for a pile of crap so best try and find someone who can personally recommend in your area as there seems to be several different radar bands used even today.

Phil / London, UK

122. Re: MUSIC ON 27.555

Newsgroup: rec.radio.cb
Date: 2002-01-01 20:12:13 UTC
From: JAMES HAMPTON <j.r.hampton@worldnet.att.net>
Message-ID: <xKoY7.319252$W8.12102977@bgtnsc04-news.ops.worldnet.att.net>
Source record: 110358

So? What's the problem? Some folk enjoy shooting skip, others enjoy
playing music. It's only one frequency and hopefully he isn't splattering.

73 from Rochester, NY
Jim
ps - is this a catch 22 or what?

"Skipshooter 181" <skipshooter181@cs.com> wrote in message
news:20020101124811.28478.00001802@mb-mj.news.cs.com...
> Its a mess on 27.555 someone is playing music over the air waves. This
matter
> has been going on for the last 5 days now
> hello i am skipshooter 181 from Louisiana

123. Re: NEED HELP

Newsgroup: rec.radio.cb
Date: 2002-01-01 20:14:19 UTC
From: JAMES HAMPTON <j.r.hampton@worldnet.att.net>
Message-ID: <vMoY7.319257$W8.12102752@bgtnsc04-news.ops.worldnet.att.net>
Source record: 110359

Scotch tape works wonders.

73 from Rochester, NY
Jim

"Skipshooter 181" <skipshooter181@cs.com> wrote in message
news:20020101125201.28478.00001803@mb-mj.news.cs.com...
> I HAVE A PC . HOW DO I PUT PICTURS ON HERE

124. Re: Respect For Freebanders

Newsgroup: rec.radio.cb
Date: 2002-01-01 20:14:26 UTC
From: JR <radiobuff@mailcity.net>
Message-ID: <3C32B368.76EE8126@mailcity.net>
Source record: 110360
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

CAM wrote:
>
> "Joe Bramblett, KD5NRH" wrote:
> >
> > On Sun, 30 Dec 2001 15:35:51 -0600, CAM <Cecil.A.Moore@IEEE.org>
> > wrote:
> >
> > >John wrote:
> > >> ... or the one I
> > >> caught bREAKING IN TO CARS IN MY DRIVEWAY THIS SUMMER WHO WILL NEVER WALK
> > >> AGAIN BECAUSE OF ME!
> > >
> > >In what state is it legal to shoot someone in your driveway?
> >
> > Texas, if it's after dark and you don't have another readily available
> > means of stopping them.
>
> I have a Texas concealed carry permit. We were taught that using
> deadly force on someone in a publicly accessible driveway where
> only property is involved can cause more civil problems than
> the property is worth. Even if it is a justifiable act under
> criminal law, civil law may have a different take on it. The
> cost of defending oneself in civil court may cost more than
> the property is worth.

Any bastard sorry enough to be a thief needs to be shot.

125. Re: Roger Wiseman's ISP and Employer

Newsgroup: rec.radio.cb
Date: 2002-01-01 20:20:26 UTC
From: Big Marie <BigMarie@LittleWoger.net>
Message-ID: <a0t5kjrht0@pita.alt.net>
Source record: 110361
Cross-posted to: rec.radio.amateur.misc,alt.cocksucker.roger-wiseman,alt.flame,alt.2600,rec.radio.cb

"Bill Wallace" <billwallace2002a@yahoo.com> wrote in message
news:4ee80222.0201010228.18a31b99@posting.google.com...
> Many of you may recall that Roger Wiseman used to use the email
> address crow@ovnet.com. Doing a thorough search of his past postings
> indicates that he has used that email address for quite some time.
> Doing a domain search on ovnet.com indicates that ovnet.com is
> registered to American Heuristics Corporation in Triadelphia, WV.
> Triadelphia, WV happens to be a nearby town close to Wheeling, WV.
> What concerned parties may do is to give the good folks a call at
> American Heuristics Corporation a phone call and ask if Wiseman is an
> employee. Also, you may want to talk to him directly if he happens to
> be still employed there. That or perhaps talk to the human resources
> director regarding inappropriate usage of computing resources. The
> contact information is below. Also, it is probable that KC8JBO/Roger
> Wiseman is currently using internet access via ovis.net or
> mountain.net. In the past Wiseman has used ovis.net however his
> alleged work postings come via access from mountain.net.
>
> American Heuristics Corporation
> RD 1 Box 500
> Two Millennium Centre
> Triadelphia, WV 26059
> 304-547-4201 (voice)
> 304-547-4203 (fax)
>
> Ovnet.com traces back to IP address 198.77.25.33 as well as the
> following information
>
> American Heuristics Corporation
> 2 Millennium Centre
> Triadelphia, WV 26059
> US
>
> Domain Name: OVNET.COM
>
> Administrative Contact:
> Network Admin MountainNet sysadmin@MOUNTAIN.NET
> NewNet, LLC DBA MountainNet
> 2816 Cranberry Square
> Morgantown, WV 26508-9289
> US
> Phone- 304-594-9075
> Fax- 304-594-9088

> Technical Contact:
> Network Admin MountainNet sysadmin@MOUNTAIN.NET
> NewNet, LLC DBA MountainNet
> 2816 Cranberry Square
> Morgantown, WV 26508-9289
> US
> Phone- 304-594-9075
> Fax- 304-594-9088
>
> Record updated on 2001-07-15 18:31:15.
> Record created on 1994-08-31.
> Record expires on 2002-08-30.
> Database last updated on 2001-12-31 20:32:25 EST.
>
> Also, you may contact the good people at ovis.net including Anthony
> Lemons. Registrant:
> Ohio Valley Internet Service
> 1816 7th Street
> Moundsville, WV 26041
> US
>
> Domain Name: OVIS.NET
>
> Sponsoring Reseller; for Technical Support
> with respect to this domain contact:
> Ohio Valley Internet Service, alemons@ovis.net
> 304-843-5090
>
> Administrative Contact:
> Lemons, Anthony alemons@ovis.net
> 1816 7th Street
> Moundsville, WV 26041
> US
> 304-843-5090
>
> Technical Contact:
> Lemons, Anthony alemons@ovis.net
> 1816 7th Street
> Moundsville, WV 26041
> US
> 304-843-5090
>
> Billing Contact:
> Lemons, Anthony alemons@ovis.net
> 1816 7th Street
> Moundsville, WV 26041
> US
> 304-843-5090
>
>

> Record last updated on 10-Dec-2001.
> Record expires on 05-Apr-2002.
> Record Created on 04-Apr-1997.
>
> Domain servers in listed order:
> NS1.OVIS.NET 207.0.147.2
> NS3.CW.NET 204.70.25.234

Roger hasn't posted in several hours, as he is busy doing
"damage control," trying to call (on New Year's Day) all the
people he works with, telling them to disavow any knowledge
that he works there. The pointy-headed little Glendale
Gnome is so easy to manipulate that it is laughable.

126. Re: Respect For Freebanders

Newsgroup: rec.radio.cb
Date: 2002-01-01 20:21:04 UTC
From: CAM <Cecil.A.Moore@IEEE.org>
Message-ID: <3C321A30.52898FBD@IEEE.org>
Source record: 110364
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

JR wrote:
> Any bastard sorry enough to be a thief needs to be shot.

The Code of the West is still pretty strong down here in Texas.
Shooting a retreating perp in the back is still frowned upon.
--
cheers, CAM http://www.qsl.net/w5dxp

127. Re: NEED HELP

Newsgroup: rec.radio.cb
Date: 2002-01-01 20:35:26 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <i4pY7.263517$3d2.12453997@bgtnsc06-news.ops.worldnet.att.net>
Source record: 110365

"WebDoc REACT Unit #602" <arcweb@bnnorth.net> wrote in message
news:lToY7.14871$_K.1764540@cletus.bright.net...
>
> JAMES HAMPTON wrote in message ...
> >Scotch tape works wonders.
> >
> >73 from Rochester, NY
> >Jim
> >
> >
>
> Hey Jim, you forgot the electric stapler, and the hot glue gun. Both
options
> work wonders, as will the air nailer.
>
> Happy Hangover
>
> Keith
>
>

If it ain't air-driven, it's a toy! .22 blanks are overkill for this home
use purpose, tho.

Beer Keg

128. Re: FRS ?

Newsgroup: rec.radio.cb
Date: 2002-01-01 20:43:52 UTC
From: WebDoc REACT Unit #602 <arcweb@bnnorth.net>
Message-ID: <_RoY7.14870$_K.1764272@cletus.bright.net>
Source record: 110362

erehwon wrote in message ...
>are there any mods available for frs radios; power output

Your only choice to inmrove FRS radio performance is to get to higher ground my friend, UHF is line - of - sight. Only other alternative is one of those mobile units they have approved for cars with the radio connected to a mag mount antenna. But even then it is same power and antenna size. If you want to get better performance get a GMRS license.

Keith Hosman

129. Re: NEED HELP

Newsgroup: rec.radio.cb
Date: 2002-01-01 20:45:19 UTC
From: WebDoc REACT Unit #602 <arcweb@bnnorth.net>
Message-ID: <lToY7.14871$_K.1764540@cletus.bright.net>
Source record: 110363

JAMES HAMPTON wrote in message ...
>Scotch tape works wonders.
>
>73 from Rochester, NY
>Jim
>
>

Hey Jim, you forgot the electric stapler, and the hot glue gun. Both options work wonders, as will the air nailer.

Happy Hangover

Keith

130. More Forges That Went Unreported

Newsgroup: rec.radio.cb
Date: 2002-01-01 20:45:56 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201011245.2dc69de4@posting.google.com>
Source record: 110366

Hey I found a whole bunch more forgeries that went unreported and no one complained about them at the time.....I wonder why? That's really weird. Leland and Doug get forged with no repercussions AT ALL. But Landshark gets forged and the NG gets into an uproar. Hmmmmm.....

From: antikeyclown (N8WWM, N7VCF) (nospam@newsranger.com)
Subject: Re: ARRL PRAISES CBERS
Newsgroups: rec.radio.amateur.policy
tDate: 2001-06-27 13:32:07 PST

Phil, why all the soul searching? We are here to help. Use us! We are eager to
help clean out the illegals.

Doug.

From: antikeyclown (N8WWM, N7VCF) (nospam@newsranger.com)
Subject: Re: FA: 4 items
Newsgroups: rec.radio.swaptDate: 2001-06-27 11:01:25 PST
In article <3b39ff54.58765515@netnews.att.net>, chuck says...
>
>http://user.auctions.yahoo.com/user/superswangthang?
>
>

Chuck, I thought we had already been through all of this.

illegal radio equipment sale reported to fccinfo@fcc.gov

Doug.

From: antikeyclown (N8WWM, N7VCF) (nospam@newsranger.com)
Subject: Re: Listen people. We hope you cut the crap, ok?
Newsgroups: rec.radio.swap
Date: 2001-06-23 15:19:14 PST
So tell me. You have been a ham since 1963? Well I have never seen a callsign
with the letters 'drpepper'. What country are you in?

Doug

From: antikeyclown (N8WWM, N7VCF) (nospam@newsranger.com)
Subject: Re: fs/nextel I2000
Newsgroups: rec.radio.swap
Date: 2001-06-23 15:20:46 PST
Is this a tricked phone?

Doug.

From: antikeyclown (N8WWM, N7VCF) (nospam@newsranger.com)
Subject: Re: F S 4- 1000a tube etc
Newsgroups: rec.radio.swap
Date: 2001-06-27 10:58:21 PST

This is a illegal tube. reported to fccinfo@fcc.gov

131. FA: Harris RF-3200 HF Transceiver

Newsgroup: rec.radio.cb
Date: 2002-01-01 20:54:35 UTC
From: Philip de Cadanet <phil@invest.fsbusiness.co.uk>
Message-ID: <$KEHSeALIiM8EwPd@invest.fsbusiness.co.uk>
Source record: 110367

Full description and picture at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1317032419

Good luck should you decide to bid.

Phil / London UK

132. Re: Yaesu FT817 ?

Newsgroup: rec.radio.cb
Date: 2002-01-01 21:35:11 UTC
From: "\"Landshark\"" <Landshark@TheLandshark.com>
Message-ID: <jYpY7.20448$T25.581671163@newssvr14.news.prodigy.com>
Source record: 110368

Forge, our resident troll wants everyone
to think he is Scott, wrong a forge troll with
a phony hotmail addy.

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

"Torbj&#65533;rn Morka" <tmorka@online.no> wrote in message
news:9coY7.15648$KQ3.210500@news1.oke.nextra.no...
>
> "Scott Unit-69" <uppluss@hotmail.com> wrote in message
> news:a2cf6f35.0201011016.41c34d94@posting.google.com...
> > "Torbj?n Morka" <tmorka@online.no> wrote in message
> news:<YRhY7.15284$KQ3.200067@news1.oke.nextra.no>...
> > > "Keith" <user@spam.eat> wrote in message
> > > news:u2n58b3m963b91@corp.supernews.com...
> > >
> > > >
> > > > See the http://www.hfpack.com group for details.
> > > >
> > >
> > > Ooops, i am not a member...
> > > And since u certainly have been there, what is the secret ?
> > >
> > > Thankx anyway, T
> >
> > Tobj, you are welcome here in Rec.Radio.CB we will help with anything
> > that is against the law. That is what CB is all about.
>
> Hehe, nice comment !
>
> No offence, i am sure the link the other fellow gave me might has some
> useful info, but about modifying a FT817 i am not

> so sure.. To make people go for a site with no chance of getting wiser,
> well, i have no further comment...
>
> So of course then, my fellow law-breakers out there, if anyone comes up
with
> an idea of modifying TX/RX-freq
> a FT817 with japanese serialnumber, i am all ears :-)
>
> Until then, have a nice day.
>
> T.
>
>

133. Re: Radar Jammer

Newsgroup: rec.radio.cb
Date: 2002-01-01 21:35:12 UTC
From: "\"Landshark\"" <Landshark@TheLandshark.com>
Message-ID: <kYpY7.20449$l25.581636299@newssvr14.news.prodigy.com>
Source record: 110369

Hello James,
If you want just kill file the silly bastard.
uppluss@hotmail.com is the phony, the real
one uses upplus@hotmail.com, one less "S"

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

"JAMES HAMPTON" <j.r.hampton@worldnet.att.net> wrote in message
news:vcoY7.319192$W8.12098805@bgtnsc04-news.ops.worldnet.att.net...
> Hmmm ... another one from Goggle. I'll have to look up Dick's post in the
> other newsgroup with info on blocking that whole feed.
>
> Jim, in Rochester, NY
>
>
> "Scott Unit-69" <uppluss@hotmail.com> wrote in message
> news:a2cf6f35.0201011019.1b211517@posting.google.com...
> > Serial # <t@earthlink.net> wrote in message
> news:<3ov13ukc5qhe3lbudcerlqh4o7lsa2m4o3@4ax.com>...
> > > Looking for a good jammer. If this is not posted in the proper group
> > > does anybody know of a better group?
> > >
> > > TIA
> > >
> > > Derek
> >
> > Derek this is the right group. We are a clearinghouse for "all things
> > illegal" and if we can't get you information on how to do it nobody
> > can.
>
>

134. Re: CBERS CONSIDER 28 MHZ AS "CB"

Newsgroup: rec.radio.cb
Date: 2002-01-01 21:46:57 UTC
From: gm7jds <gm7jds@ntlworld.com>
Message-ID: <L7qY7.24209$Zg2.2542345@news11-gui.server.ntli.net>
Source record: 110370
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.swap

28mhz for cb use,"oh look theres a flying pig"please dont put thing on here
that are not fact,this is total rubbish.

regards to all
"Torbj&#65533;rn Morka" <tmorka@online.no> wrote in message
news:4JhY7.15276$KQ3.200045@news1.oke.nextra.no...
>
> "Ed Cregger" <nm2k@arrl.net> wrote in message
> news:u2m8vs8ka1b06e@corp.supernews.com...
> > They can have it. Ten meters was trashed years ago.
> >
> > Ed Cregger
> > nm2k@adoublerl.net
> >
>
> WHAT ???
>
> Sorry, but are you an amateur ?
>
> I thought seriously allmost every "ham" sticked their soul for every bit
> they could use/get of the spectrum ?
>
> Hmm...
>
> 73de
> LC3RBT, Torbjorn.
>
>

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.306 / Virus Database: 166 - Release Date: 04/12/2001

135. Re: MUSIC ON 27.555

Newsgroup: rec.radio.cb
Date: 2002-01-01 21:48:54 UTC
From: gm7jds <gm7jds@ntlworld.com>
Message-ID: <y9qY7.24223$Zg2.2541645@news11-gui.server.ntli.net>
Source record: 110371

this is the kind of retard comment you expect from some serious 11 mtr ops.
"JAMES HAMPTON" <j.r.hampton@worldnet.att.net> wrote in message
news:xKoY7.319252$W8.12102977@bgtnsc04-news.ops.worldnet.att.net...
> So? What's the problem? Some folk enjoy shooting skip, others enjoy
> playing music. It's only one frequency and hopefully he isn't
splattering.
>
> 73 from Rochester, NY
> Jim
> ps - is this a catch 22 or what?
>
>
> "Skipshooter 181" <skipshooter181@cs.com> wrote in message
> news:20020101124811.28478.00001802@mb-mj.news.cs.com...
> > Its a mess on 27.555 someone is playing music over the air waves. This
> matter
> > has been going on for the last 5 days now
> > hello i am skipshooter 181 from Louisiana
>
>

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.306 / Virus Database: 166 - Release Date: 04/12/2001

136. Re: No Code Hams Whining

Newsgroup: rec.radio.cb
Date: 2002-01-01 21:50:31 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <Y6qY7.128397$BX4.8171604@e3500-atl1.usenetserver.com>
Source record: 110372
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.swap

Yeah,

And if the perp comes in while I am at home, and I hear him, he'll get his butt filled with
12 ga buckshot! One less "poor ole criminal" for the liberals to force me to keep up in
prison.

Jerry

JR <radiobuf@mailcity.net> wrote in message news:3C2F0A14.8BA83AA5@mailcity.net...
> snip>
There are others who choose to operate outside the law with a
clear conscience. When one of these robs your house, you may get
upset, but too damn bad.

137. Re: Please read, important information

Newsgroup: rec.radio.cb
Date: 2002-01-01 22:02:25 UTC
From: recradiocbpolice@aol.com
Message-ID: <20020101170225.20207.00002526@mb-ba.aol.com>
Source record: 110373

>Subject: Re: Please read, important information
>From: Moparholic@hotmailnospam.com
>Date: 1/1/02 3:08 AM Eastern Standard Time
>Message-id: <20020101030855.429$es@newsreader.com>
>
>Slipped <right@pastya.com> wrote:
>>
>Never mind,he slipped.
>
>--
>~Moparholic~

Yes, when he does it its a slip any one else they are a liar and a hypocrite,
But thats only because Landshark is Cool Right Mopar?
He is a lying Rat bastard

138. Re: 2001 ---- a SPACE Oddasee !

Newsgroup: rec.radio.cb
Date: 2002-01-01 22:05:02 UTC
From: Darkhorse <Darkhorse_50@hotmail.com>
Message-ID: <a0tbqg$be5$1@newsg4.svr.pol.co.uk>
Source record: 110374

"Dave or Debby" <truth@planetc.com> wrote in message
news:3c311012@news.planetc.com...

> they have forgot the True God, Jesus Christ.

Stupid git, according to the (IMO bullshit) bible Jehovah is god, Jesus was his SON.

139. Re: Please read, important information

Newsgroup: rec.radio.cb
Date: 2002-01-01 22:05:52 UTC
From: recradiocbpolice@aol.com
Message-ID: <20020101170552.20207.00002527@mb-ba.aol.com>
Source record: 110375

>Subject: Re: Please read, important information
>From: "\"Landshark\"" Landshark@TheLandshark.com
>Date: 1/1/02 1:10 PM Eastern Standard Time
>Message-id: <TYmY7.20401$Jp1.533673009@newssvr14.news.prodigy.com>
>
> Ignore the bitter guy. You know
>it just shows you how a few bitter trolls
>can waste a lot of bandwidth with their
>activities. They just will put what ever
>little sinister spin on it they can, but most
>everyone see through it and laughs at them.
>
> Landshark

LOL this guy really makes me laugh. he lies thn wants to balme everyone else for him getting caught I honestly think he has some serious problems. Hey remember when he got caught in the alt.sex NG he blamed everyone but himself... It is time you take up for your actions Landshark instead of looking for someone to blame. If I am not mistaken isnt her name Beverly Remember the Old saying you can't be first but you can be next... Or did you just mean it was her first for the new Year? Or is it you not even married it is just a front for your gay lifestyle/

140. Re: Please read, important information

Newsgroup: rec.radio.cb
Date: 2002-01-01 22:09:00 UTC
From: recradiocbpolice@aol.com
Message-ID: <20020101170900.20207.00002528@mb-ba.aol.com>
Source record: 110376

>Subject: Re: Please read, important information
>From: "\"Landshark\"" Landshark@TheLandshark.com
>Date: 1/1/02 1:11 PM Eastern Standard Time
>Message-id: <UYmY7.20404$yt1.533917743@newssvr14.news.prodigy.com>
>
> Ok Slipped (that's for sure) Follow me here:
>
>
>"Slipped" <right@pastya.com> wrote in message
>news:3c31797a.10640949@news.cet.com...
>> On Tue, 01 Jan 2002 06:17:23 GMT, "\"Landshark\""
>> <Landshark@TheLandshark.com> wrote:
>>
>> > You know Frank, that's your problem
>> >and you're little friends problem. You try to read
>> >something else into it other than what was intended.
>> >I'm sorry Richard didn't know I already had a daughter,
>> >you knew that, but you try to put some sort of sinister
>> >spin on it. You could've said something along the
>> >lines of he already has one, but again you put a
>> >spin on it like I was trying to deceive him.
>> >My hope, if you as an intelligent person could understand,
>> >was to have the first baby of the year, but you thought
>> >of only trying to say I was deceiving him, it's just shows
>> >how paranoid you really are, oh well.
>>
>> When you vaguely refer only to "the first one", there
>> really isn't much room to interpret it any other way,
>> shark. Is that what you intended? To be intentionally
>> vague? Probably not, you aren't that bright.
>>
>
>Yes. your right, but again I assumed Richard knew
>I had a daughter. Why does it bother you so?
>How does what I posted about having a baby
>affect you?

Credibility is not one of your stronger suits is it Sharkie?

>Why Yes silly you, what on earth would posses you
>to take time and do a google search to see if I have
>mentioned I had a daughter? I haven't mentioned you
>or said anything about you in months and all of a
>sudden you are concerned on the birth of my wife's
>and mine second child?

No he is concerned with your Lack of credibilty. Your a proven Liar and Homosexual

141. Re: Please read, important information

Newsgroup: rec.radio.cb
Date: 2002-01-01 22:11:22 UTC
From: recradiocbpolice@aol.com
Message-ID: <20020101171122.20207.00002529@mb-ba.aol.com>
Source record: 110377

>Subject: Re: Please read, important information
>From: "\"Landshark\"" Landshark@TheLandshark.com
>Date: 1/1/02 1:17 AM Eastern Standard Time
>Message-id: <TvcY7.19645$GE1.436511809@newssvr14.news.prodigy.com>
>
> Yeah it would be nice for the Tax break,
>but it's not a happening. You must have misunderstood
>what I meant by first one, I meant the first one of
>the New Year. We already have a 2 1/2 year old
>that is running a slight temperature at the moment.
>
> Take care and hope you've had a Safe &
>Happy New Year.
>
> Landshark
>
>
>--
>Please note that any post that is from
>S3Buell_SBCGlobailnet@hotmail.com
>is a FORGE. My Addy is always going to
>be from SBCGlobal.Net This person has
>been a troll on Rec.Radio.CB for a long
>time now. If you want to send a complaint,
>forward each message complete with headers
>to TOSUSENET@AOL.COM. abuse@hotmail.com,
>groups-abuse@google.com
> Beware of George WA3MO^
>
>
>"Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message
>news:ru9Y7.318302$W8.12036644@bgtnsc04-news.ops.worldnet.att.net...
>>
>> ""Landshark"" <Landshark@TheLandshark.com> wrote in message
>> news:x39Y7.19598$P97.393661689@newssvr14.news.prodigy.com...
>> > Sorry wrong Mopar,
>> > While in a phone conversation this
>> > morning with him he said, anytime
>> > hotmail accounts are being used,
>> > even if it's a newsgroup, if it's forged
>> > they will seek to prosecute the individual
>> > that is forging the headers using the
>> > bogus hotmail addy as the address.
>> > Oh and by the way, did you know

>> > that the silverbullet has got the same
>> > addy as my little friends alias Taxi Driver?
>> > Just a little info for the new year.
>> > Other wise Mopar, You and your
>> > family have a very Safe & Happy New Year.
>> > Me I'm trying to get the wife to spend it at the
>> > hospital, having the first one, but no luck
>> > as of yet.
>> >
>> > Landshark

Where does it say anything about the first one this year? do you plan on having a few more this year since this is just the first one this year... You have a severe problem with lieing no one can trust what you say it is all lies.

142. Re: CBERS CONSIDER 28 MHZ AS "CB"

Newsgroup: rec.radio.cb
Date: 2002-01-01 22:12:09 UTC
From: len@w8rc.org
Message-ID: <a9f19d53.0201011412.102851f8@posting.google.com>
Source record: 110378
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.swap

dalej2@mac.com wrote in message news:<dalej2-9B1222.12350001012002@zeus.rdc-kc.rr.com>...
> Lets make em all hams then they'll have to play by our rules.
Guys, there is alawless element out there and nothing in this thread
can control it. Let the FCC deal with it and read about the fines
given out. Enough said.
Len

143. Re: Please read, important information

Newsgroup: rec.radio.cb
Date: 2002-01-01 22:12:59 UTC
From: recradiocbpolice@aol.com
Message-ID: <20020101171259.20207.00002532@mb-ba.aol.com>
Source record: 110379

>Subject: Re: Please read, important information
>From: "\"Landshark\"" Landshark@TheLandshark.com
>Date: 1/1/02 1:10 PM Eastern Standard Time
>Message-id: <TYmY7.20402$Nm1.533480612@newssvr14.news.prodigy.com>
>
> Man you got that right,
>When my first was born, nothing but
>light brown hair. A year later I grew a
>beard, it was all gray at the bottom.
>Now a little gray is starting to show
>in the mustache and top of the head.
>
> Landshark

Well your first was born just the other day according to you... Oh whoops that was another post sorry..

144. Re: Please read, important information

Newsgroup: rec.radio.cb
Date: 2002-01-01 22:14:19 UTC
From: recradiocbpolice@aol.com
Message-ID: <20020101171419.20207.00002534@mb-ba.aol.com>
Source record: 110380

>Subject: Re: Please read, important information
>From: uppluss@hotmail.com (Scott Unit-69)
>Date: 1/1/02 1:43 PM Eastern Standard Time
>Message-id: <a2cf6f35.0201011043.47ff0952@posting.google.com>
>
>"Silver Bullet" <silverbullet325@aol.comspam> wrote in message
>news:<CN3Y7.3665$ym.963@nwrddc01.gnilink.net>...
>> Yes, If someone is saying they are such and such from hotmail.com and there
>> is no account setup at hotmail that is a forge but it is just about
>> e-mailing and not the NG.
>>
>> ""Landshark"" <Landshark@TheLandshark.com> wrote in message
>> news:ECSX7.19407$uA6.3898533925@newssvr21.news.prodigy.com...
>> >
>> > I have been in contact with MSN Hotmail.
>> > If you, as I, are tired of these forges, please follow
>> > the instructions that were e-mailed to me.
>> > Below this is the total email to show that
>> > it is authentic.
>> >
>> > Landshark
>
>
>Oh come on Landshark no isp enforces those rules, they can't. There
>must be a million people who post with made up domain names like
>SDJones@stalag13.com, you know? You are wasting your time trying to
>enforce a minor enfraction. Have you ever jay walked? Or gone 56 in
>55 zone? Same thing. Why are you obsessed with trying to punish people
>for minor offenses? Barney Fife is what you are. I am surprised that
>Jay Mojave doesnt laugh in your face. You sould like you got a pencil
>protector in your pocket crying "i'm telling on you" in a high whiny
>voice. You have really changed Landshark. You are the opposite of what
>cb is about.

No he hasn't changed he is still the same lying hyprocrite he always was its
just that some people think he is cool.

145. Re: Help:Steel Tubes

Newsgroup: rec.radio.cb
Date: 2002-01-01 22:15:54 UTC
From: recradiocbpolice@aol.com
Message-ID: <20020101171554.20207.00002536@mb-ba.aol.com>
Source record: 110381

>Subject: Re: Help:Steel Tubes
>From: Bill Nelson billn@spock.peak.org
>Date: 12/31/01 8:32 PM Eastern Standard Time
>Message-id: <a0r3j7$c27$1@quark.scn.rain.com>
>
>'Doc <w5lz@icok.net> wrote:
>> Mike,
>> Try a 3cx5000. That ought to get 3KW output with no
>> problem at all. Or, how about a 3cx10000. Ought to
>> get you more output than you can handle...
>> 'Doc
>
>Heck. I did some work for a station where a 10K would not even be
>enough for the final driver.
>
>--
>Bill Nelson (billn@peak.org)

Bill I am sure you impressed the hell out of a bunch of CB Losers with that one.

146. Multi-band HF antennas

Newsgroup: rec.radio.cb
Date: 2002-01-01 22:32:08 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <rQqY7.342607$er5.7884615@e3500-atl2.usenetserver.com>
Source record: 110382

Hey guys!

Since things have calmed down a bit (well, a little anyway!), I thought I'd post something about
a type of mobile HF antenna called the "screwdriver". It is primarily aimed at hams, but some of us that hang out in here are both, so I figured I'd tell something about the design for those
who haven't heard of it. The objective of this mobile antenna (they can be configured as base
antennas, too) is to allow for working a wide range of frequencies with low SWR and do so
while cruising down the highway. One doesn't have to get out and change whips, taps, or coils
in order to work from around 3.6 to 30 MHZ and even 6 meters in many cases. And it doesn't
involve tuners, snake oil, or other gimmicks often seen in CB shops to make people think an antenna can be highly efficient AND broad-banded all at the same time. Here's how it's done.

For the ones who have some radio "savvy", it is fact that the right way to tune an antenna is by
varying its length, adding or removing coil turns, etc. and other means that change the resonance
of the antenna. And let's not get into that coax length thingy for Heaven's sake! The screw-driver design uses a cordless screwdriver inside a 2" or larger lower mast to move a loading
coil up or down as needed to resonate the antenna to precise frequency. Usually, there are
brass or copper "fingers" at the top of the mast that surround the coil as it exits the top of the
mast to provide electrical integrity (contact). One installs a 6-pole, double-throw, center off
(spring loaded) switch at the operators' position. When this switch is activated, the motor pushes the coil up (or retracts it) exposing more or less turns of loading coil to the air--those
that aren't in use are down inside the mast and, in effect, are part of the mast. One can accur-
ately resonate the antenna to 1.4 or less while tooling down the ole interstate. To do so, dial
up the desired frequency on your set, reduce your power to very low (to protect finals during
the mismatch portion of tuning), and run the antenna until the SWR is at minimum. Set the rig
to the correct mode and power and start talking! No matter where you go in the HF spectrum,

your antenna will always match! Many ham/'CB truckers are using this neat antenna to give them flexibility no other antenna can give. They make HF mobiling easy and FUN!

I build a version of this antenna called the Carolina Cyclone I (actually 2).The lower masts
are of 2 1/4" aluminum. Coils are of UNMW (black Nylon) for rugged, long-lasting service.
Wire is heavy duty #14 tinned copper on a full 2" grooved coil form. They are warranted for
one full year, will handle power of 800 watts, and have a pleasing profile. Every part is extra
heavily built and will give long service. The price for these antennas (that I have sold for 7 years) is $240 shipped to the lower 48 states. If you are a ham AND a CBer, you will LOVE
being able to operate ham and CB with just ONE antenna (2 radios, of course, we know THAT!).

There is a 3" version, called Cyclone II, that is built to the same rugged specs, but gives the maximum in Q. Parts are the same, but larger, for that ham/CBer who wants the absolute MOST he can derive from a multi-band antenna*. This extremely efficient and effective antenna system is $350 shipped to the lower 48 states. Compare on the web with the well-known makers.

I need to sell about 3-4 antennas this month. This time of year is slow, so the shop only has
2 orders right now. Contact me and let me show you what I have to offer. Pics available.

73

Jerry

*NOTE: If you are operating CB only, this antenna will NOT necessarily increase your signal
over that of one of the Wilsons, Predators, etc. What this antenna does is allow one to operate
loudly and effectively over a wide range of frequencies. They DO have VERY good signals, and, properly set up, are hard to beat. There are even products on the market to automatically
set the antenna when you change bands! But I do not sell "magic", or try to make people believe that somehow MY product just beats everything out there. Much stuff you see at truck
stops and that "coax length" stuff IS snake oil, and you must be careful.

147. Re: Roger Wiseman's ISP and Employer

Newsgroup: rec.radio.cb
Date: 2002-01-01 22:34:15 UTC
From: KC8JBO <kc8jbo@alt.net>
Message-ID: <a0tf4llqe4@dosa.alt.net>
Source record: 110386
Cross-posted to: rec.radio.amateur.misc,alt.cocksucker.geno-paris,alt.flame,alt.2600,rec.radio.cb

"Big Marie"

<Guffaw>

You ignorant fool.

><BigMarie@LittleWoger.net> wrote in message
news:a0t5kjrht0@pita.alt.net...
>
>[Poor Lardasssssss Lllllloyd, caught jamming and a tape sent to Riley.]

Tell us about that indecent exposure charge, John Kimball the shitball.

Prove I work there, (this ought to be laughable) just like you said I worked
for GMAC in Wheeling.
ROFLMFAO!!!!!!! At least I work, and don't collect welfare like you do,
Lardo.

BWHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHA

148. Re: FRS ?

Newsgroup: rec.radio.cb
Date: 2002-01-01 22:59:06 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201011459.565b4e29@posting.google.com>
Source record: 110384
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

erehwon <erehwon@erehwon.com> wrote in message
news:<md043ug4v9cau3jjh5fl34lo0h6a0v2du7@4ax.com>...
> are there any mods available for frs radios; power output

Yes I would like to know too how to get more watts and more channels.

Scott

149. Re: THIEF VE8AA Chris Pringle THIEF

Newsgroup: rec.radio.cb
Date: 2002-01-01 23:01:34 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201011501.5b6c5709@posting.google.com>
Source record: 110385
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,alt.ham-radio.marketplace,rec.radio.cb

Please don't cross post about thiefs to rec.radio.cb. We operate
outside the law and steal frequencies and stuff so we can't really
condemn other kinds of theifs. Thanks.

Scott

"Billone" <one@love.com> wrote in message
news:<S7nY7.12581$e4.4207190@news0.telusplanet.net>...
> VE8AAsux <VE8AAsux@hotmail.com> wrote in message
> news:kc933u4j464m2bv4me6jbkthe2jbn9uptc@4ax.com...
> > x-no-archive: yes
> >
> > Attn Greg, WV8I
> >
> > It's interesting that this bastard now appears to have a new name with
> > the old callsign... Either that or the Canadian DOC re-assigned the
> > call.
> >
> > Any idea what gives?
> >
> > Please reply here if you have any ideas...
> >
> > = =

> >
> > From: Gr33g (gr33g@aol.com)
> > Subject: THIEF Chris Pringle VE7RPL THIEF
> > Newsgroups: rec.radio.swap
> > Date: 10/26/1998
> >
> > Chris Pringle VE7RPL/VE8AA still owes me a AEA MM-3 keyer
> > for a Kenwood TH-41at that I shipped to him on August 13th. He has
> > scammed
> > several people using ax.25 packet and the internet newsgroups the past
> > several years. Chris Pringle lives in Crofton, British Columbia and
> > his most
> > recent email addresses are orbit@gec.net, katya@gec.net, and katya@
> > cow-net.com.
> >
> > Greg WV8I
> >
> > = = =
> >
> > On QRZ.COM, it now shows:

> >
> > VE7RPL
> > Robert Liedl
> > 165 CRANBERRY LANE
> > VERNON, BC V1B 2H4
> > CANADA
> >
> > Do you think that this is the same guy?
> >
> One in the same!

150. Re: MUSIC ON 27.555

Newsgroup: rec.radio.cb
Date: 2002-01-01 23:04:22 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201011504.1885a2cc@posting.google.com>
Source record: 110387

skipshooter181@cs.com (Skipshooter 181) wrote in message
news:<20020101124811.28478.00001802@mb-mj.news.cs.com>...
> Its a mess on 27.555 someone is playing music over the air waves. This matter
> has been going on for the last 5 days now
> hello i am skipshooter 181 from Louisiana

I know some damn people just dont care about the rules, it's horrible.

151. Re: Help:Steel Tubes

Newsgroup: rec.radio.cb
Date: 2002-01-01 23:08:24 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201011508.71a1c015@posting.google.com>
Source record: 110388

SDSpecialDeliveryJones@stalag13.com (SD SpecialDelivery Jones) wrote in message news:<d9f7b76c.0201010841.2e782cbc@posting.google.com>...
> Bill Nelson <billn@spock.peak.org> wrote in message news:<a0r3j7$c27$1@quark.scn.rain.com>...
> > 'Doc <w5lz@icok.net> wrote:
> > > Mike,
> > > Try a 3cx5000. That ought to get 3KW output with no
> > > problem at all. Or, how about a 3cx10000. Ought to
> > > get you more output than you can handle...
> > > 'Doc
> >
> > Heck. I did some work for a station where a 10K would not even be
> > enough for the final driver.
>
> bill i have two questions for you....1,....can we be friends?,
> 2,...can i perform the vulcan mind meld on you?
>
>
> mr jones in jones city is back quiet.......

Mmmm yes I want to get close to him too! When Bill mentioned the 10KW driver I almost shot a load in my pants. [You and me are birds of a feather SD]

Scott

152. Re: Yaesu FT817 ?

Newsgroup: rec.radio.cb
Date: 2002-01-01 23:13:28 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201011513.147175d6@posting.google.com>
Source record: 110389

"Torbj?n Morka" <tmorka@online.no> wrote in message
news:<9coY7.15648$KQ3.210500@news1.oke.nextra.no>...
> "Scott Unit-69" <uppluss@hotmail.com> wrote in message
> news:a2cf6f35.0201011016.41c34d94@posting.google.com...
> > "Torbj?n Morka" <tmorka@online.no> wrote in message
> news:<YRhY7.15284$KQ3.200067@news1.oke.nextra.no>...
> > > "Keith" <user@spam.eat> wrote in message
> > > news:u2n58b3m963b91@corp.supernews.com...
> > >
> > > >
> > > > See the http://www.hfpack.com group for details.
> > > >
> > >
> > > Ooops, i am not a member...
> > > And since u certainly have been there, what is the secret ?
> > >
> > > Thankx anyway, T
> >
> > Tobj, you are welcome here in Rec.Radio.CB we will help with anything
> > that is against the law. That is what CB is all about.
>
> Hehe, nice comment !
>
> No offence, i am sure the link the other fellow gave me might has some
> useful info, but about modifying a FT817 i am not
> so sure.. To make people go for a site with no chance of getting wiser,
> well, i have no further comment...
>
> So of course then, my fellow law-breakers out there, if anyone comes up with
> an idea of modifying TX/RX-freq
> a FT817 with japanese serialnumber, i am all ears :-)
>
> Until then, have a nice day.
>
> T.

Thank you Torbjmorka or Torb or whatever your name is. Please be aware
there is a guy forging me so *don't believe anything he writes*. He is
a bad troublemaker man and he says he is Scott (but he is not). I am
the real true Scott and the only way to tell my header from the forger
is to look for "uppluss@hotmail.com". 73 and 88 and qrt on the side
and good dx.

Scott

153. Hey Torbj

Newsgroup: rec.radio.cb
Date: 2002-01-01 23:18:16 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201011518.4513f4d1@posting.google.com>
Source record: 110390

PS Torb, if you don't believe I am the real Scott ask yourself would a real CBer be complaining and trying to enforce ISP rules.....or would he be telling you about how to do illegal stuff with the FT817 (like I am)? 73 and good dx.

Scott

154. Re: MUSIC ON 27.555

Newsgroup: rec.radio.cb
Date: 2002-01-01 23:24:41 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <ZyrY7.319612$W8.12121016@bgtnsc04-news.ops.worldnet.att.net>
Source record: 110391

"gm7jds" <gm7jds@ntlworld.com> wrote in message
news:y9qY7.24223$Zg2.2541645@news11-gui.server.ntli.net...
> this is the kind of retard comment you expect from some serious 11 mtr
ops.

Is this the kind of retard comment we get from our bretheren in Scotland
who do not bother to know the cast of characters before firing from the
lip?

Dick N�BK

> "JAMES HAMPTON" <j.r.hampton@worldnet.att.net> wrote in message
> news:xKoY7.319252$W8.12102977@bgtnsc04-news.ops.worldnet.att.net...
> > So? What's the problem? Some folk enjoy shooting skip, others enjoy
> > playing music. It's only one frequency and hopefully he isn't
> splattering.
> >
> > 73 from Rochester, NY
> > Jim
> > ps - is this a catch 22 or what?
> >
> >
> > "Skipshooter 181" <skipshooter181@cs.com> wrote in message
> > news:20020101124811.28478.00001802@mb-mj.news.cs.com...
> > > Its a mess on 27.555 someone is playing music over the air waves.
This
> > matter
> > > has been going on for the last 5 days now
> > > hello i am skipshooter 181 from Louisiana
> >
> >
>
>
> ---
> Outgoing mail is certified Virus Free.
> Checked by AVG anti-virus system (http://www.grisoft.com).
> Version: 6.0.306 / Virus Database: 166 - Release Date: 04/12/2001
>
>

155. Re: MUSIC ON 27.555

Newsgroup: rec.radio.cb
Date: 2002-01-01 23:24:49 UTC
From: JAMES HAMPTON <j.r.hampton@worldnet.att.net>
Message-ID: <5zrY7.209287$WW.12186284@bgtnsc05-news.ops.worldnet.att.net>
Source record: 110392

```
And the catch-22 situation exists. To whom would a skipshooter complain?
We all know about the 'enforcement' of the FCC.

73 from Rochester, NY
Jim

"gm7jds" <gm7jds@ntlworld.com> wrote in message
news:y9qY7.24223$Zg2.2541645@news11-gui.server.ntli.net...
> this is the kind of retard comment you expect from some serious 11 mtr
ops.
> "JAMES HAMPTON" <j.r.hampton@worldnet.att.net> wrote in message
> news:xKoY7.319252$W8.12102977@bgtnsc04-news.ops.worldnet.att.net...
> > So? What's the problem? Some folk enjoy shooting skip, others enjoy
> > playing music. It's only one frequency and hopefully he isn't
> splattering.
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>
```

156. Re: Multi-band HF antennas

Newsgroup: rec.radio.cb
Date: 2002-01-01 23:24:58 UTC
From: WebDoc REACT Unit #602 <arcweb@bnnorth.net>
Message-ID: <5drY7.14884$_K.1767827@cletus.bright.net>
Source record: 110393

Jerry Oxendine wrote in message ...
>Hey guys!
>
>Since things have calmed down a bit (well, a little anyway!), I thought I'd
>post something about
>a type of mobile HF antenna called the "screwdriver". It is primarily
aimed
>at hams, but some of us that hang out in here are both, so I figured I'd
>tell something about the design for those
>who haven't heard of it. The objective of this mobile antenna (they can be
>configured as base
>antennas, too) is to allow for working a wide range of frequencies with low
>SWR and do so
>while cruising down the highway. One doesn't have to get out and change
>whips, taps, or coils
>in order to work from around 3.6 to 30 MHZ and even 6 meters in many cases.
>And it doesn't
>involve tuners, snake oil, or other gimmicks often seen in CB shops to make
>people think an antenna can be highly efficient AND broad-banded all at the
>same time. Here's how it's done.
>
>For the ones who have some radio "savvy", it is fact that the right way to
>tune an antenna is by
>varying its length, adding or removing coil turns, etc. and other means
that
>change the resonance
>of the antenna. And let's not get into that coax length thingy for
Heaven's
>sake! The screw-driver design uses a cordless screwdriver inside a 2" or
>larger lower mast to move a loading
>coil up or down as needed to resonate the antenna to precise frequency.
>Usually, there are
>brass or copper "fingers" at the top of the mast that surround the coil as
>it exits the top of the
>mast to provide electrical integrity (contact). One installs a 6-pole,
>double-throw, center off
>(spring loaded) switch at the operators' position. When this switch is
>activated, the motor pushes the coil up (or retracts it) exposing more or
>less turns of loading coil to the air--those
>that aren't in use are down inside the mast and, in effect, are part of the
>mast. One can accur-
>ately resonate the antenna to 1.4 or less while tooling down the ole
>interstate. To do so, dial
>up the desired frequency on your set, reduce your power to very low (to

>protect finals during
>the mismatch portion of tuning), and run the antenna until the SWR is at
>minimum. Set the rig
>to the correct mode and power and start talking! No matter where you go in
>the HF spectrum,
>your antenna will always match! Many ham/'CB truckers are using this neat
>antenna to give them flexibility no other antenna can give. They make HF
>mobiling easy and FUN!
>
>I build a version of this antenna called the Carolina Cyclone I (actually
>2).The lower masts
>are of 2 1/4" aluminum. Coils are of UNMW (black Nylon) for rugged,
>long-lasting service.
>Wire is heavy duty #14 tinned copper on a full 2" grooved coil form. They
>are warranted for
>one full year, will handle power of 800 watts, and have a pleasing profile.
>Every part is extra
>heavily built and will give long service. The price for these antennas
>(that I have sold for 7 years) is $240 shipped to the lower 48 states. If
>you are a ham AND a CBer, you will LOVE
>being able to operate ham and CB with just ONE antenna (2 radios, of
course,
>we know THAT!).
>
>There is a 3" version, called Cyclone II, that is built to the same rugged
>specs, but gives the maximum in Q. Parts are the same, but larger, for
that
>ham/CBer who wants the absolute MOST he can derive from a multi-band
>antenna*. This extremely efficient and effective antenna system is $350
>shipped to the lower 48 states. Compare on the web with the well-
>known makers.
>
>I need to sell about 3-4 antennas this month. This time of year is slow,
so
>the shop only has
>2 orders right now. Contact me and let me show you what I have to offer.
>Pics available.
>
>73
>
>Jerry
>
>*NOTE: If you are operating CB only, this antenna will NOT necessarily
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>over that of one of the Wilsons, Predators, etc. What this antenna does is
>allow one to operate
>loudly and effectively over a wide range of frequencies. They DO have VERY
>good signals, and, properly set up, are hard to beat. There are even
>products on the market to automatically
>set the antenna when you change bands! But I do not sell "magic", or try

to
>make people believe that somehow MY product just beats everything out
there.
>Much stuff you see at truck
>stops and that "coax length" stuff IS snake oil, and you must be careful.

I have seen some of these at hamfests as well as on the road and thought
they were kinda cool, even if they are kinda strange looking. Once I get my
ticket and get my gear setup in my vehicle I might look into one of those.

Keith

157. Re: Multi-band HF antennas

Newsgroup: rec.radio.cb
Date: 2002-01-01 23:31:59 UTC
From: JAMES HAMPTON <j.r.hampton@worldnet.att.net>
Message-ID: <PFrY7.209297$WW.12185724@bgtnsc05-news.ops.worldnet.att.net>
Source record: 110394

Jerry, I assume you have also seen the dipole, 2 element, and 3 element beams with the stepper motors in them. They literally change the size of the antenna as you change frequencies and run from 13 MHz to 30 MHz! They also can reverse direction (180 degree switch) in a couple of seconds by changing the length of the director and reflector (effectively making the director the reflector and vice-versa). The swr remains close to 1 to 1 at all times, since the antenna size gets adjusted to true resonance. Now, if they could only extend the coverage to 160 meters ....
;-)

73 from Rochester, NY
Jim

"Jerry Oxendine" <joxendi@bellsouth.net> wrote in message
news:rQqY7.342607$er5.7884615@e3500-atl2.usenetserver.com...
> Hey guys!
>
> Since things have calmed down a bit (well, a little anyway!), I thought
I'd
> post something about
> a type of mobile HF antenna called the "screwdriver". It is primarily
aimed
> at hams, but some of us that hang out in here are both, so I figured I'd
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> And it doesn't
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> change the resonance
> of the antenna. And let's not get into that coax length thingy for
Heaven's
> sake! The screw-driver design uses a cordless screwdriver inside a 2" or
> larger lower mast to move a loading
> coil up or down as needed to resonate the antenna to precise frequency.
> Usually, there are
> brass or copper "fingers" at the top of the mast that surround the coil as
> it exits the top of the
> mast to provide electrical integrity (contact). One installs a 6-pole,
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> (spring loaded) switch at the operators' position. When this switch is
> activated, the motor pushes the coil up (or retracts it) exposing more or
> less turns of loading coil to the air--those
> that aren't in use are down inside the mast and, in effect, are part of
the
> mast. One can accur-
> ately resonate the antenna to 1.4 or less while tooling down the ole
> interstate. To do so, dial
> up the desired frequency on your set, reduce your power to very low (to
> protect finals during
> the mismatch portion of tuning), and run the antenna until the SWR is at
> minimum. Set the rig
> to the correct mode and power and start talking! No matter where you go
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> your antenna will always match! Many ham/'CB truckers are using this neat
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> are of 2 1/4" aluminum. Coils are of UNMW (black Nylon) for rugged,
> long-lasting service.
> Wire is heavy duty #14 tinned copper on a full 2" grooved coil form. They
> are warranted for
> one full year, will handle power of 800 watts, and have a pleasing
profile.
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> heavily built and will give long service. The price for these antennas
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> you are a ham AND a CBer, you will LOVE
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course,
> we know THAT!).
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> There is a 3" version, called Cyclone II, that is built to the same rugged
> specs, but gives the maximum in Q. Parts are the same, but larger, for
that
> ham/CBer who wants the absolute MOST he can derive from a multi-band

> antenna*. This extremely efficient and effective antenna system is $350
> shipped to the lower 48 states. Compare on the web with the well-
> known makers.
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so
> the shop only has
> 2 orders right now. Contact me and let me show you what I have to offer.
> Pics available.
>
> 73
>
> Jerry
>
> *NOTE: If you are operating CB only, this antenna will NOT necessarily
> increase your signal
> over that of one of the Wilsons, Predators, etc. What this antenna does
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> allow one to operate
> loudly and effectively over a wide range of frequencies. They DO have
VERY
> good signals, and, properly set up, are hard to beat. There are even
> products on the market to automatically
> set the antenna when you change bands! But I do not sell "magic", or try
to
> make people believe that somehow MY product just beats everything out
there.
> Much stuff you see at truck
> stops and that "coax length" stuff IS snake oil, and you must be careful.
>
>
>
>
>
>
>
>
>
>

158. Antennas for sale

Newsgroup: rec.radio.cb
Date: 2002-01-01 23:37:21 UTC
From: Lou <tech@dp.net>
Message-ID: <a0tiid$19uc$1@news.dp.net>
Source record: 110450

Inventory clearance - not returnable

2 - NEW in box - Antron antennas. Sold by Radio Shack. $57 (each) shipped .

--
Lou
Owner of: C.L. FURLONG ENTERPRISES

Home of Gifts and More & Electronics Plus

Gifts for all occasions & Fundraisers.
Free catalog and/or Information packet upon request
Year round Flea Market table too!

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159. Re: Multi-band HF antennas

Newsgroup: rec.radio.cb
Date: 2002-01-01 23:46:31 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3C324A57.3A887C86@qnet.com>
Source record: 110395

How well that effect the "Swang" and "Bird Watts"?

Jay in the Mojave

160. Re: looking for tait 2020 software

Newsgroup: rec.radio.cb
Date: 2002-01-01 23:50:47 UTC
From: JO'C <tempp@FOspammers.swtch.com.au>
Message-ID: <3c324b11$1@news.comindico.com.au>
Source record: 110448
Cross-posted to: aus.radio.cb,rec.radio.cb

Why such an early version???

"John Laws" <traceyjoe@bigpond.com> wrote in message
news:fTcY7.57391$HW3.28880@newsfeeds.bigpond.com...
> I am currently seeking Tait 2020 cloning software version 1.02 can anyone
> help?
>
>

161. Re: Radar Jammer

Newsgroup: rec.radio.cb
Date: 2002-01-01 23:51:23 UTC
From: "middlefinnger4@home.moc" <middlefinger4@home.comski>
Message-ID: <%XrY7.347451$5A3.132583604@news1.rdc2.pa.home.com>
Source record: 110449

Why Thank You very much Landshark .
You are correct Sir, the normal radar can be "jammed"
they have a rfi circuit built in and the presence of rf near them will trip
the rfi circuit and hence no readings. A transmitting cell phone placed near
certain radar can do this, a barefoot cb radio has also done the same thing
in a test vehicle. There are also many other jammers sold on the market that
do work on the test bench but I have yet to see one work in the field.
Traffic radar bounce microwave radiation off of moving vehicles and detect
the reflected waves. These waves are shifted in frequency by the Doppler
effect, and the beat frequency between the directed and reflected waves
provides a measure of the vehicle speed.
When a police radar shoots out a pulse, it echoes off of all sorts of
objects - fences, bridges, mountains, etc. The easiest way to remove all of
this sort of clutter is to filter it out by recognizing that it is not
doppler shifted. A police radar looks only for doppler-shifted signals, and
because the radar beam is tightly focused it usually only hits one car.

For a jammer to work it would have to overpower the signal that is reflect
off of your car and direct it at the radar as well. Most jammers that I have
seen put out white noise which just blanks the radar as I said on the test
bench but not on the highway.

http://hyperphysics.phy-astr.gsu.edu/hbase/sound/radar.html

""Landshark"" <Landshark@TheLandshark.com> wrote in message
news:G0nY7.20406$jF1.534688864@newssvr14.news.prodigy.com...
> Actually, without giving him to
> much credit, but my little buddy has
> said numerous times he works on radar
> unit. That would be a question for him
> to answer.
>
> Landshark
>
>
> --
> Please note that any post that is from
> S3Buell_SBCGlobailnet@hotmail.com
> is a FORGE. My Addy is always going to
> be from SBCGlobal.Net This person has
> been a troll on Rec.Radio.CB for a long
> time now. If you want to send a complaint,
> forward each message complete with headers
> to TOSUSENET@AOL.COM. abuse@hotmail.com,
> groups-abuse@google.com

> Beware of George WA3MO^
>
>
> "Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message
> news:y2mY7.318880$W8.12085848@bgtnsc04-news.ops.worldnet.att.net...
> >
> > "Serial #" <t@earthlink.net> wrote in message
> > news:2cm33uoooopnpn9mjofgfbv8sn3cua6g0t5@4ax.com...
> > > On Tue, 01 Jan 2002 15:26:28 GMT, "Richard McCollum"
> > > <rmccollOMA@worldnet.att.net> wrote:
> > >
> > >
> > > >Some years ago a guy who actually worked on the blessed things built
up
> > a
> > > >unit that would cause the old X-band stuff to read whatever he chose,
> > 23.5
> > > >Hz per mph sticks in my mind FMing a Gunn diode. He found that it
> > slowed
> > > >his passage into the city by setting off every radar detector for
miles
> > > >and when he was ticketed for 56 in a 30 it went into the trash.
> > >
> > > Thanks Everybody.
> > >
> > > Some of the truck drivers say you can't beat a depth finder.
> > > They mount it on the dash, and your correct you don't
> > > want a jammer that will indicate 56 on police radar all the time.
> > >
> > > I was thinking about just a lot of trash into the signal
> > > so no reading would be the result.
> > > How about even automatic door opener?
> > >
> > > Every radar detector I have had goes crazy when I get close (1000 ft)
> > > Pump up the output power and ??
> > >
> > > I don't know really what I'm doing. If it was just paying a speeding
> > > ticket, that's no problem. It's the insurance that really hurts.
> > >
> > > TIA
> > >
> > > Derek
> >
> > The ability of radar guns to pick up trash is legendary. Basically they
> > are a continuously running oscillator at, in the case of K band, at
24.525
> > GHz more or less. When he points it at you a reflected signal returns,
> > with any luck from you and not the aluminum box topping the hill a mile
> > away in the other direction, that is frequency shifted by your speed.

> > This produces an audio tone in the FM receiver which is counted and
> > divided by the appropriate factor, the 23.5 Hz per mph I think, to give
> > him the readout. Being FM the strongest reflection wins the whole pot,
it
> > is called the 'capture effect', so trashing it is not really the way to
> > go. That is why they are calibrated with a tuning fork, it is the beat
> > note rather than the freq that determines its readout.
> >
> > But the only tuned circuit in the beast is the horn so they can be had
by
> > a lot of things. I was once stopped in the middle of a 2-meter QSO by a
> > county guy wanting to know how I could make his gun read 98 mph when it
> > was pretty plain I wasn't doing 98 mph. There are a lot of horror
stories
> > of cows clocked at 67 mph etc.
> >
> > Having spent 25 years as a cubical rat for an insurance company my
> > sympathies are with you up to a point. I might suggest to you that
while
> > there most certainly are 'ticket machines' among the gendarmes most of
> > them are interested in keeping people alive far more than generating
> > revenue; they have a lot of choice of who and when to spread joy and
> > happiness. So the trick if you have a heavy foot and places to go is to
> > learn how and when to speed. What you pilot is a factor; look like a
> > snot-nosed kid with his hat on backwards and pubic hair around the mouth
> > with his lo-rider 49 Desoto and you are in a heap of trouble, son. That
> > is simply the way it is. Weave in and out or get impatient in traffic
> > that is going where it is going without your help and you will be
> > selected. You project an attitude and it is the attytude that gets you
> > busted far more than your foot. And the friendly underwriter, likely an
> > overworked idiot, at Galactic Interplanetary Mutual (GIP-M) is looking
for
> > the same attytude to whatever extent a piece of paper can provide the
> > evidence.
> >
> > The problem, of course, is that to some extent both tickets and
accidents
> > are random events so the more you drive the more you get; merit-rating
is
> > an overworked concept. But when some MBA corelates tickets to accidents
> > and finds that they are related it is damned hard to tell him otherwise.
> > But then your base rate does not take annual mileage into account anyway
> > (commercial auto most certainly does) so the ticket surcharge for the
> > group, not you, gets the rate somewhere closer to what it should have
been
> > to begin with. Let me tell you about Physical Damage (collision and
comp)
> > rate structures and I'll have you believing in the Tooth Fairy if you
buy

> > the concepts; but it does in general get the right money from the right
> > people over time so WTH.
> >
> > The best advice I can give you is to put your goanies in the glove box
> > when driving a vehicle.
> >
> > Dick N&#65533;BK
> >
> >
>
>

162. Re: CBERS CONSIDER 28 MHZ AS "CB"

Newsgroup: rec.radio.cb
Date: 2002-01-02 00:06:29 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <9asY7.249$lY6.114450@dfiatx1-snr1.gtei.net>
Source record: 110451
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.swap

ANYONE thinking the FCC IS, or is LIKELY to do anything with any serious degree of dedication and
aggressiveness to "control" or in ANY way address the issue of CB lawlessness is living in a

DREAM WORLD!

The likes of Riley Hollingsworth are doing precious LITTLE in the direction of "CB crackdown" - and
about all you see at best, is perhaps one such FCC case per month - and THAT only occurs if the FCC
is taken by the hand and forcibly LED to the offender by a Ham or government/commercial interest who
has already done all the footwork FOR the FCC...

--
Gary - KJ6Q
****
Two things we'll never see:
1. Perpetual motion...
2. A liberal Democrat complaining
about "Too much government"
"Len Nathanson" <len@w8rc.org> wrote in message
news:a9f19d53.0201011412.102851f8@posting.google.com...
> dalej2@mac.com wrote in message
news:<dalej2-9B1222.12350001012002@zeus.rdc-kc.rr.com>...
> > Lets make em all hams then they'll have to play by our rules.
> Guys, there is alawless element out there and nothing in this thread
> can control it. Let the FCC deal with it and read about the fines
> given out. Enough said.
> Len

163. Re: FRS ?

Newsgroup: rec.radio.cb
Date: 2002-01-02 00:10:37 UTC
From: Robert Casey <wa2ise@ix.netcom.com>
Message-ID: <3C324FFD.A20401AF@ix.netcom.com>
Source record: 110452
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

Scott Unit-69 wrote:

>
> Yes I would like to know too how to get more watts and more channels.

Get a ham license. Then you can (legally) run up to around a kilowatt
on thousands of channels.

164. Re: FRS ?

Newsgroup: rec.radio.cb
Date: 2002-01-02 00:13:46 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <_gsY7.209339$WW.12191637@bgtnsc05-news.ops.worldnet.att.net>
Source record: 110453
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

Without seeing the original, Bozo*Flush is tired of this dude and just
makes him disappear, I suspect you responded to a forgery.

"Robert Casey" <wa2ise@ix.netcom.com> wrote in message
news:3C324FFD.A20401AF@ix.netcom.com...
>
>
> Scott Unit-69 wrote:
>
> >
> > Yes I would like to know too how to get more watts and more channels.
>
> Get a ham license. Then you can (legally) run up to around a kilowatt
> on thousands of channels.
>

165. Re: MUSIC ON 27.555

Newsgroup: rec.radio.cb
Date: 2002-01-02 00:20:04 UTC
From: SDSpecialDeliveryJones@stalag13.com
Message-ID: <d9f7b76c.0201011620.1ff6f27d@posting.google.com>
Source record: 110454

skipshooter181@cs.com (Skipshooter 181) wrote in message
news:<20020101124811.28478.00001802@mb-mj.news.cs.com>...
> Its a mess on 27.555 someone is playing music over the air waves. This matter
> has been going on for the last 5 days now
> hello i am skipshooter 181 from Louisiana

friend that stuff has been going on for years........

166. Re: 1 Pill Design in Progress...

Newsgroup: rec.radio.cb
Date: 2002-01-02 00:22:32 UTC
From: SDSpecialDeliveryJones@stalag13.com
Message-ID: <d9f7b76c.0201011622.221b0dae@posting.google.com>
Source record: 110455

"Train" <cbmods@optonlineNOSPAM.com> wrote in message
news:<l4oY7.282044$bs2.53723168@news02.optonline.net>...
> "SD SpecialDelivery Jones" <SDSpecialDeliveryJones@stalag13.com> wrote in
> message news:d9f7b76c.0201010904.3c8b9ff7@posting.google.com...
> > "Professor" <bgriffey@core.com> wrote in message
> news:<3c31c7c0$0$1613$1dc6e903@news.corecomm.net>...
> > > Fight fire with fire...
> > >
> > > --
> > >
> > >
> > > ||||||||||||||||||||||||||||||||||
> Professor
> > > ||||||||||||||||||||||||||||||||||
> > >
> > >
> > > "Frank Gilliland" <sparky@cet.com> wrote in message
> > > news:3c314ab0.806518@news.cet.com...
> > > > On Mon, 31 Dec 2001 21:42:30 -0600, "Professor" <bgriffey@core.com>
> > > > wrote:
> > > >
> > > > >You can shove your bias up your "poop shoot"...
> > > > >
> > > >
> > > > On Sat, 29 Dec 2001 05:06:08 -0600, "Professor" <bgriffey@core.com>
> > > > wrote:
> > > >
> > > > >... I don't mind having a discussion but then when they
> > > > >run out of "plausible explanations" for their cause... they resort to
> > > > >bashing. That's how I know they are re-evaluating their position...
> > >
> > aw geez professor ......look who signed up for a free thirty day trial
> > period at supernews.com........again.........what a deal........
> >
>
> Awwww Geez Professor.........Look at a the Texas trailer park trash who is
> posting from Google!
> Train

that's right trainsky.......a card carrying member too i might
add....you have heard of my wife haven't you....Paula Jones.....????
now then go suck on your whiskey bottle and shut up your pie
hole.........

167. richard mccollum...aka dick.....3000 posts to rec.radio.cb in 1 1/2 years.....

Newsgroup: rec.radio.cb
Date: 2002-01-02 00:25:04 UTC
From: SDSpecialDeliveryJones@stalag13.com
Message-ID: <d9f7b76c.0201011625.29b0ee45@posting.google.com>
Source record: 110457

a new world's record....dick you have got to do more reading pal........

168. Re: Radar Jammer

Newsgroup: rec.radio.cb
Date: 2002-01-02 00:30:08 UTC
From: JAMES HAMPTON <j.r.hampton@worldnet.att.net>
Message-ID: <kwsY7.319713$W8.12125651@bgtnsc04-news.ops.worldnet.att.net>
Source record: 110459

Philp, an inexpensive device which should work is to put a piece of 2X4 BEHIND the gas pedal! The one I had read about used a tuned circuit and antenna; it simply was much more effective at returning the signal than the car. At that point, a diode and audio frequency could apply modulation to the signal. The audio frequency would be detected as doppler shift. Since it was stronger than the reflected signal from the car, the radar would interpret the modulated signal as the correct one. Problem is, if you set it for, say, 58 MPH so you don't get a ticket on the expressway (assuming the limit is 55 - it has been raised in most places in the country) and then FORGET to reset it, you could be in a real mess in the city or village with a 30 or 35 MPH limit. Suddenly, you do 40 and get a ticket for 58!

73 from Rochester, NY
Jim

"Philip de Cadanet" <phil@invest.fsbusiness.co.uk> wrote in message news:p5iy+DAQZhM8EwfK@invest.fsbusiness.co.uk...
> FWIW arguably the best all round detector is the Valentine.
>
> You get what you pay for.
>
> As far as jammers go. I've played with a few even over in your country
> years back.
>
> You can pay a lot for a pile of crap so best try and find someone who
> can personally recommend in your area as there seems to be several
> different radar bands used even today.
>
> Phil / London, UK

169. Re: ***SKULLCRAKA 4 PILL F/S****

Newsgroup: rec.radio.cb
Date: 2002-01-02 00:31:04 UTC
From: SDSpecialDeliveryJones@stalag13.com
Message-ID: <d9f7b76c.0201011631.16150ba4@posting.google.com>
Source record: 110460

timnebo@aol.comLOL (Tim) wrote in message
news:<20011231153505.06947.00001755@mb-bg.aol.com>...
> water at my front...........
>
> >
> >instead of smarting off nebo, why don't you buy it....??? it would
> >make a good driver for that killer 8 pill , water at your
> >back......long distance talking 1966 ford galaxie...... good buddy....
> >
> >
> >
> >
> >
> >
>
>
> 73 de Tim
> http://www.TimNebo.com

water at your front?????? where????? you must be talking about
galveston bay.... well whatever.....you will most definitely get out
and good with all that water around.....you can be like the hawaiian
delegation, ...8 pill wonder boys.....but.....you will most
definitely be on the back of the proberbial bus,.....if mr jones in
jonestown decides to key up.....hey by the way , is shrimp dick
coming down your way??? i got some great coolaid i want him to
try.....

170. Re: SB-220 ON 11 METERS !!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-02 00:35:37 UTC
From: SDSpecialDeliveryJones@stalag13.com
Message-ID: <d9f7b76c.0201011635.421fdfb6@posting.google.com>
Source record: 110463
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.misc

"Shrimp Biskit" <pipedream@hotmail.comsp> wrote in message
news:<20011231094809.181$V9@news.newsreader.com>...
> "One High Powered Mother Flipper!" <onehighpoweredmutha@mail.com> wrote in
> message news:3c2f200e.1669259@netnews.att.net...
> > On Sun, 30 Dec 2001 22:27:53 -0500, "Shrimp Biskit"
> > <pipedream@hotmail.comsp> wrote:
> >
> > >Like they can't trace the ip back to you?
> >
> >
> > like they'd take the time to do that....
> >
> > if someone shot riley, that'd be another story.... but they wouldn't
> > just for someone saying they would get real
>
> For your sake you had better hope so, just because you wanted to sound like
> a tough guy to impress your rec.radio.cb friends.So if Riley does show up at
> your QTH your gonna kill him right thats what it sounds like to me If your
> gonna bust a cap in his ass what end result woul you be looking for. Ever
> heard of Chris Marquis?

well shrimp dick......it was you who provoked him.....and it was
you....who are trying to lead him on now....haven't you got something
else to do..???? just drop it shrimp dick , ...ok??? i mean, we all
know that you and voobner both have your very own personal autographed
kneepads from your little buddy..rh,.....given to you, because you two
chumps do such good hummers.....get out of dodge shrimp dick.....this
town ain't big enough for both of us.......

171. Re: Respect For Freebanders

Newsgroup: rec.radio.cb
Date: 2002-01-02 00:36:31 UTC
From: mobile51@aol.com
Message-ID: <20020101193631.07256.00004247@mb-dh.aol.com>
Source record: 110465

Drag his arse in the house and then cap his behind... He won't steal anything else from you, or sit down for a while.

.....
I have a Texas concealed carry permit. We were taught that using deadly force on someone in a publicly accessible driveway where only property is involved can cause more civil problems than the property is worth. Even if it is a justifiable act under criminal law, civil law may have a different take on it. The cost of defending oneself in civil court may cost more than the property is worth.

172. Re: Please read, important information

Newsgroup: rec.radio.cb
Date: 2002-01-02 00:36:40 UTC
From: "middlefinnger4@home.moc" <middlefinger4@home.comski>
Message-ID: <sCsY7.347619$5A3.132618449@news1.rdc2.pa.home.com>
Source record: 110462

""Landshark"" <Landshark@TheLandshark.com> wrote in message
news:TvcY7.19644$aD1.436413585@newssvr14.news.prodigy.com...
> You know Frank, that's your problem
> and you're little friends problem. You try to read
> something else into it other than what was intended.
> I'm sorry Richard didn't know I already had a daughter,
> you knew that, but you try to put some sort of sinister
> spin on it.

He read into like any other normal human being would read into it That you and you wife were trying to have your first. here is what you said in case you forgot.

"> Me I'm trying to get the wife to spend it at the
> hospital, having the first one, but no luck
> as of yet."

What else would some one make of your statement? You lie than try to cover your tracks when found out. Just as you do when caught forging people. You always have som sort of excuse Why is that?

173. Re: Please read, important information

Newsgroup: rec.radio.cb
Date: 2002-01-02 00:37:44 UTC
From: "middlefinnger4@home.moc" <middlefinger4@home.comski>
Message-ID: <sDsY7.347623$5A3.132619001@news1.rdc2.pa.home.com>
Source record: 110464

"RecRadioCBPolice" <recradiocbpolice@aol.com> wrote in message
news:20020101170225.20207.00002526@mb-ba.aol.com...

> Yes, when he does it its a slip any one else they are a liar and a
hypocrite,
> But thats only because Landshark is Cool Right Mopar?

Huh huh yeah he's Cool ...

174. Re: FRS ?

Newsgroup: rec.radio.cb
Date: 2002-01-02 00:49:16 UTC
From: "\"Landshark\"" <Landshark@TheLandshark.com>
Message-ID: <gOsY7.20744$DG2.637591733@newssvr14.news.prodigy.com>
Source record: 110466
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

I'd say you're correct. The real
Scott will show up, while the phony
will disappear.

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

"Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message
news:_gsY7.209339$WW.12191637@bgtnsc05-news.ops.worldnet.att.net...
> Without seeing the original, Bozo*Flush is tired of this dude and just
> makes him disappear, I suspect you responded to a forgery.
>
> "Robert Casey" <wa2ise@ix.netcom.com> wrote in message
> news:3C324FFD.A20401AF@ix.netcom.com...
> >
> >
> > Scott Unit-69 wrote:
> >
> > >
> > > Yes I would like to know too how to get more watts and more channels.
> >
> > Get a ham license. Then you can (legally) run up to around a kilowatt
> > on thousands of channels.
> >
>
>

175. Re: SB-220 ON 11 METERS !!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-02 00:52:08 UTC
From: Shrimp Biskit <pipedream@hotmail.comsp>
Message-ID: <20020101195251.815$UM@news.newsreader.com>
Source record: 110467
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.misc

"SD SpecialDelivery Jones" <SDSpecialDeliveryJones@stalag13.com> wrote in
message news:d9f7b76c.0201011635.421fdfb6@posting.google.com...
>
> well shrimp dick......it was you who provoked him.....and it was
> you....who are trying to lead him on now....haven't you got something
> else to do..???? just drop it shrimp dick , ...ok??? i mean, we all
> know that you and voobner both have your very own personal autographed
> kneepads from your little buddy..rh,.....given to you, because you two
> chumps do such good hummers.....get out of dodge shrimp dick.....this
> town ain't big enough for both of us.......

I didn't provoke him at all how could I provoke him to say he wants to shot
riley dead.. huh jonsie?
If I provoked him i would expect him to want to shoot the biskit...if he
shoots you it will be shooting the shit... come on come on ...no doubt about
it ... ice cold shrimp is out .....

176. Re: Multi-band HF antennas

Newsgroup: rec.radio.cb
Date: 2002-01-02 01:11:37 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201011711.34e36c9d@posting.google.com>
Source record: 110468

Jay in the Mojave <jay123a@qnet.com> wrote in message news:<3C324A57.3A887C86@qnet.com>...
> How well that effect the "Swang" and "Bird Watts"?
>
> Jay in the Mojave

GREAT QUESTION! Can this antenna handle 10 KW? 20 KW? Ha ha...sorry,
just joking.

A better question is - can we use a screwdriver antenna to "screw"
legitimate users out of their frequencies?

Just kidding! Honestly. What we CBers really want to know is can
this antenna tune 10 METERS????

177. Re: 1 Pill Design in Progress...

Newsgroup: rec.radio.cb
Date: 2002-01-02 01:11:40 UTC
From: sparky@cet.com
Message-ID: <3c325e0f.424570@news.cet.com>
Source record: 110396

On 1 Jan 2002 09:48:11 -0800, SDSpecialDeliveryJones@stalag13.com (SD SpecialDelivery Jones) wrote:

>"Professor" <bgriffey@core.com> wrote in message news:<3c310a84$0$1611$1dc6e903@news.corecomm.net>...
>> I have access to an Agilent 8714ES RF Network Analyzer. You can monitor the
>> match with that unit and it'll read out in SWR.
>>
>> You can also do it by tuning and watching the output. You should be able to
>> peak the power "throughput" and when you do... the power output will be the
>> highest, and the device heating will be the lowest.
>>
>> --
>>
>>
>> ||||||||||||||||||||||||||||||||||
>> Professor
>> ||||||||||||||||||||||||||||||||||
>>
>>
>> > ok professor.....i have a question for you.....tell me....how do you
>> > made the adustments on your input and output adjustable
>> > capacitors....do you use a mfj-259b or a signal generator or
>> > what.????? inquiring minds want to know....hello come in......
>
>eghads...professor.......a 8714es is about $20,000
>reconditioned........wheeeewwwwwwwwww!!!!!!! man did you pay cash
>for that???? or paying it out over ten years???? i tell you no
>wonder the hambos are whining.....they are jealous.........

He just said he has 'access' to one; i.e, they have one where he sweeps floors for a living.

178. Re: 1 Pill Design in Progress...

Newsgroup: rec.radio.cb
Date: 2002-01-02 01:13:04 UTC
From: sparky@cet.com
Message-ID: <3c325e51.490370@news.cet.com>
Source record: 110447

On 1 Jan 2002 09:05:00 -0800, SDSpecialDeliveryJones@stalag13.com (SD SpecialDelivery Jones) wrote:

>aw geez professor ......look who signed up for a free thirty day trial
>period at supernews.com........again.........what a deal........

I got my shop computer set up for a dedicated task right now, so I'm using my laptop.

179. Re: FRS ?

Newsgroup: rec.radio.cb
Date: 2002-01-02 01:16:50 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201011716.281fd818@posting.google.com>
Source record: 110469
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

uppluss@hotmail.com (Scott Unit-69) wrote in message
news:<a2cf6f35.0201011459.565b4e29@posting.google.com>...
> erehwon <erehwon@erehwon.com> wrote in message
news:<md043ug4v9cau3jjh5fl34lo0h6a0v2du7@4ax.com>...
> > are there any mods available for frs radios; power output

I am dead serious about this, I want to know too. The ham in the CB
newsgroup are always telling us not to try power on FRS. I think they
are jealous of what we have achieved on CB! Clipped limiters! Echo
mikes! VFOs to slide onto ham freqs! 60 KW mobiles! I bet we can do
the same or better with FRS given a bit of time.

180. Re: Please read, important information

Newsgroup: rec.radio.cb
Date: 2002-01-02 01:21:03 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201011721.75f4a364@posting.google.com>
Source record: 110470

recradiocbpolice@aol.com (RecRadioCBPolice) wrote in message
news:<20020101171419.20207.00002534@mb-ba.aol.com>...
> >Subject: Re: Please read, important information
> >From: uppluss@hotmail.com (Scott Unit-69)
> >Date: 1/1/02 1:43 PM Eastern Standard Time
> >Message-id: <a2cf6f35.0201011043.47ff0952@posting.google.com>
> >
> >"Silver Bullet" <silverbullet325@aol.comspam> wrote in message
> >news:<CN3Y7.3665$ym.963@nwrddc01.gnilink.net>...
> >> Yes, If someone is saying they are such and such from hotmail.com and there
> >> is no account setup at hotmail that is a forge but it is just about
> >> e-mailing and not the NG.
> >>
> >> ""Landshark"" <Landshark@TheLandshark.com> wrote in message
> >> news:ECSX7.19407$uA6.3898533925@newssvr21.news.prodigy.com...
> >> >
> >> > I have been in contact with MSN Hotmail.
> >> > If you, as I, are tired of these forges, please follow
> >> > the instructions that were e-mailed to me.
> >> > Below this is the total email to show that
> >> > it is authentic.
> >> >
> >> > Landshark
> >
> >
> >Oh come on Landshark no isp enforces those rules, they can't. There
> >must be a million people who post with made up domain names like
> >SDJones@stalag13.com, you know? You are wasting your time trying to
> >enforce a minor enfraction. Have you ever jay walked? Or gone 56 in
> >55 zone? Same thing. Why are you obsessed with trying to punish people
> >for minor offenses? Barney Fife is what you are. I am surprised that
> >Jay Mojave doesnt laugh in your face. You sould like you got a pencil
> >protector in your pocket crying "i'm telling on you" in a high whiny
> >voice. You have really changed Landshark. You are the opposite of what
> >cb is about.
>
>
> No he hasn't changed he is still the same lying hyprocrite he always was its
> just that some people think he is cool.

Lay off Landshark will ya Shrimpie? Maybe this daughter is the first
hes having with a brand new wife. The reason we remember his daughter
being born last time was it sticks in people minds that he was
soliciting meetings with transex shemales in Northern Cal while the

last wife was preggers. Could be wife #1 found out and split. Hence
wife #2.

181. Re: Help:Steel Tubes

Newsgroup: rec.radio.cb
Date: 2002-01-02 01:25:09 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201011725.790ad6f8@posting.google.com>
Source record: 110471

SDSpecialDeliveryJones@stalag13.com (SD SpecialDelivery Jones) wrote in message news:<d9f7b76c.0201010841.2e782cbc@posting.google.com>...
> > Bill Nelson <billn@spock.peak.org> wrote in message news:<a0r3j7$c27$1@quark.scn.rain.com>...
> > > 'Doc <w5lz@icok.net> wrote:
> > > > Mike,
> > > > Try a 3cx5000. That ought to get 3KW output with no
> > > > problem at all. Or, how about a 3cx10000. Ought to
> > > > get you more output than you can handle...
> > > > 'Doc
> > >
> > > Heck. I did some work for a station where a 10K would not even be
> > > enough for the final driver.
> >
> > bill i have two questions for you....1,....can we be friends?,
> > 2,...can i perform the vulcan mind meld on you?
> >
> >
> > mr jones in jones city is back quiet.......

Oh god I am getting a rock hard woody thinking about that 10 KW driver, are you too SD? Just imagining what a big man on the CB I'd be if I had 10 KW gets me soooooo hot.

182. Re: CBERS CONSIDER 28 MHZ AS "CB"

Newsgroup: rec.radio.cb
Date: 2002-01-02 01:32:45 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201011732.1f8d82c@posting.google.com>
Source record: 110472
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.swap

len@w8rc.org (Len Nathanson) wrote in message
news:<a9f19d53.0201011412.102851f8@posting.google.com>...
> dalej2@mac.com wrote in message
news:<dalej2-9B1222.12350001012002@zeus.rdc-kc.rr.com>...
> > Lets make em all hams then they'll have to play by our rules.
> Guys, there is alawless element out there and nothing in this thread
> can control it. Let the FCC deal with it and read about the fines
> given out. Enough said.
> Len

CBers aren't on 28 mhz. Your eyes are getting heavy. There is no 10
meter bootlegger problem. You are getting sleepy. Hams should mind
their own business. You are getting very sleepy. There are no
truckers on 28.085. You are in a deep deep sleep.....

183. Re: SkyWave for 2002...

Newsgroup: rec.radio.cb
Date: 2002-01-02 01:35:37 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201011735.7f2e931d@posting.google.com>
Source record: 110473

```
"Professor" <bgriffey@core.com> wrote in message
news:<3c31c82d$0$1598$1dc6e903@news.corecomm.net>...
> lol...
>
> --
>
>
> ||||||||||||||||||||||||||||||||||
> Professor
> ||||||||||||||||||||||||||||||||||
>
>
> <Moparholic@hotmailnospam.com> wrote in message
> news:20020101035240.452$Z8@newsreader.com...
> > sparky@cet.com (Frank Gilliland) wrote:
> > > We will take this one question at a time:
> > >
> > Yea Gilligan,or one jail sentence at a time.(sorta sorry)..ROFLMAO!!

hey poopfessor what do you have illegal for sale this week?
```

184. Re: MUSIC ON 27.555

Newsgroup: rec.radio.cb
Date: 2002-01-02 01:39:38 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201011739.14241584@posting.google.com>
Source record: 110474

"JAMES HAMPTON" <j.r.hampton@worldnet.att.net> wrote in message
news:<5zrY7.209287$WW.12186284@bgtnsc05-news.ops.worldnet.att.net>...
> And the catch-22 situation exists. To whom would a skipshooter complain?
> We all know about the 'enforcement' of the FCC.

27.555 is a govmt freq so maybe you could get the govmt users to
complain. They are more "respectable" so the FCC might listen to them.

185. Re: Please read, important information

Newsgroup: rec.radio.cb
Date: 2002-01-02 01:47:10 UTC
From: sparky@cet.com
Message-ID: <3c325f84.797126@news.cet.com>
Source record: 110456

On Tue, 01 Jan 2002 18:11:00 GMT, "\"Landshark\""
<Landshark@TheLandshark.com> wrote:

>> When you vaguely refer only to "the first one", there
>> really isn't much room to interpret it any other way,
>> shark. Is that what you intended? To be intentionally
>> vague? Probably not, you aren't that bright.
>>
>
>Yes. your right, but again I assumed Richard knew
>I had a daughter.

See below.

> Why does it bother you so?
>How does what I posted about having a baby
>affect you?

Don't flatter yourself, sharkie.

>> > I am impressed though that you keep all my
>> >posts,
>>
>> I do? I thought I got it off of Google. Silly me!
>>
>
>Why Yes silly you, what on earth would posses you
>to take time and do a google search to see if I have
>mentioned I had a daughter?

I remembered from your previous posts, just like you
thought Dick would have remembered (or so you say).

BTW, it's easy to find a specific post on google if you
can remember the right keywords, like 'daughter' and
'buell', and only search in rrcb. Not too many posts
have those params. I think I spent all of 15 seconds
retrieving it.

> I haven't mentioned you
>or said anything about you in months and all of a
>sudden you are concerned on the birth of my wife's
>and mine second child?

I couldn't care less if you reproduce. Maybe you should
make a new year's resolution to quit making assumptions
about other people.

>ing about luck? And luck for what?
>> You are being really vague again, sharkie.
>>
>
>Not really, I'll say it in more lay-man terms for you:
>I don't care what you type, that's why I kill filed
>you. You on the other hand still want to read
>my posts, so it's your bad luck about that, not mine.

Again, more unjustified self-flattery. I read Dick's post,
not yours.

>> > Have a Safe & Happy New Year Frank,
>> >
>> > Landshark
>>
>> Ah, the token well-wishing to avoid sounding totally
>> embittered. That's ok sharkie, we know better.
>
>
>Yes I'm sure all of your multiple personalities do
>know better. But I thought about ending the year
>on a more upward note, but you want to start
>right where you left off.

What other personalities do you think I have, sharkie?

>> >Please note that any post that is from
>> >S3Buell_SBCGlobailnet@hotmail.com
>> >is a FORGE. My Addy is always going to
>> >be from SBCGlobal.Net This person has
>> >been a troll on Rec.Radio.CB for a long
>> >time now. If you want to send a complaint,
>> >forward each message complete with headers
>> >to TOSUSENET@AOL.COM. abuse@hotmail.com,
>> >groups-abuse@google.com
>> > Beware of George WA3MO^
>>
>> Nobody cares. The forgeries have a more civilized tone
>> than your own posts in past years, so quit whining.
>
> Actually Frank by the e-mails I've had, a fair amount
>of people care. Of course only the people that forge and
>are protecting the forgers don't care.

Now that makes a whole lot of sense. Let's see, if the
forgers didn't care then they wouldn't be forging, would
they? And if someone else didn't care then they wouldn't
be protecting the forges, right? Is that some sort of
apathetic activism? Are you really the Professor in drag?

> I notice your back
>to using CET,

I commend your finely honed powers of observation.

> I thought it was so spam infested you dropped
>them.

It's down to about 15 - 20 spams a day, but thanks for
reminding me.

> I also see you want to by pass kill files, otherwise
>you wouldn't have changed your screen nic, to which also
>you have said you don't do.

Gee, how did you figure out it was me? Duh...

> Frank, one of your personalites
>are breaking your rules.
>
>
> Landshark
>
>
>PS. This little alias has also been added to file &
>Kill File.

That's ok, I can get past it anytime I want. But it's
more fun knowing you won't read what I write about you.

But here's the good part. You admit that if Dick didn't
remember you had a daughter then it appears that your
post looks like you are saying this is your first kid.
So I called you on your 'assumption' and pointed it out
to Dick. And then you start in complaining about me
assuming that you are lying! Do you ever step back and
read your own BS from an objective POV, sharkie?

186. Re: Please read, important information

Newsgroup: rec.radio.cb
Date: 2002-01-02 01:51:00 UTC
From: sparky@cet.com
Message-ID: <3c3266be.2647439@news.cet.com>
Source record: 110458

On 01 Jan 2002 22:05:52 GMT, recradiocbpolice@aol.com
(RecRadioCBPolice) wrote:

>>Subject: Re: Please read, important information
>>From: "\"Landshark\"" Landshark@TheLandshark.com
>>Date: 1/1/02 1:10 PM Eastern Standard Time
>>Message-id: <TYmY7.20401$Jp1.533673009@newssvr14.news.prodigy.com>
>>
>> Ignore the bitter guy. You know
>>it just shows you how a few bitter trolls
>>can waste a lot of bandwidth with their
>>activities. They just will put what ever
>>little sinister spin on it they can, but most
>>everyone see through it and laughs at them.
>>
>> Landshark
>
>LOL this guy really makes me laugh. he lies thn wants to balme everyone else
>for him getting caught I honestly think he has some serious problems. Hey
>remember when he got caught in the alt.sex NG he blamed everyone but himself...

And it shut him up for a couple weeks, too.

>It is time you take up for your actions Landshark instead of looking for
>someone to blame. If I am not mistaken isnt her name Beverly Remember the Old
>saying you can't be first but you can be next... Or did you just mean it was
>her first for the new Year? Or is it you not even married it is just a front
>for your gay lifestyle/

He probably meant what he said, he just said
it poorly.

187. Re: MUSIC ON 27.555

Newsgroup: rec.radio.cb
Date: 2002-01-02 01:57:25 UTC
From: sparky@cet.com
Message-ID: <3c3268e0.3193614@news.cet.com>
Source record: 110461

On 01 Jan 2002 17:48:11 GMT, skipshooter181@cs.com (Skipshooter 181)
wrote:

>Its a mess on 27.555 someone is playing music over the air waves. This matter
>has been going on for the last 5 days now
>hello i am skipshooter 181 from Louisiana

Complain to the FCC.

188. Re: Respect For Freebanders

Newsgroup: rec.radio.cb
Date: 2002-01-02 02:06:16 UTC
From: "Joe Bramblett, KD5NRH" <kd5nrh@kd5nrh.net>
Message-ID: <C628EDEC7FD973AC.A35BF596A61C11AE.48BA03A6A1875A72@lp.airnews.net>
Source record: 110475
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

On Tue, 01 Jan 2002 13:50:17 -0600, CAM <Cecil.A.Moore@IEEE.org>
wrote:

>"Joe Bramblett, KD5NRH" wrote:
>> Going hand to hand against someone trying to rob you is considered too
>> dangerous, and given the rarity of recovering stolen property, that
>> rarely enters the picture ...
>
>If someone is stealing a bicycle that your kid left in the open
>front yard, you would be well advised to think twice before
>shooting the perp in the back as he pedaled away.
>
>However, if someone has broken into your home, you could
>rationally justify a fear of bodily injury or death.

You don't have to. That's why the law here allows deadly force if the
shooter reasonably believes that "the land or property cannot be
protected or recovered by any other means."

Joe Bramblett, KD5NRH
kd5nrh@kd5nrh.net

189. Re: Respect For Freebanders

Newsgroup: rec.radio.cb
Date: 2002-01-02 02:08:32 UTC
From: "Joe Bramblett, KD5NRH" <kd5nrh@kd5nrh.net>
Message-ID: <302D658EE376371C.81F6CD3E06F69EA9.C22C3EDFD250DB28@lp.airnews.net>
Source record: 110477
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

On Tue, 1 Jan 2002 10:32:39 -0600, "Kim-W5TIT" <nospam@none.net>
wrote:

>Is it that, Joe, or is that it is legal to shoot only if you are under
>threat of being harmed? I am not sure it is legal to shoot to keep someone
>from getting away...?

Penal Code 9.42
(B) to prevent the other who is fleeing immediately after
committing burglary, robbery, aggravated robbery, or theft during the
nighttime from escaping with the property; and

If they're getting away with your property, and you reasonably
believe you won't be getting it back unless you stop them now.

Joe Bramblett, KD5NRH
kd5nrh@kd5nrh.net

190. Re: Respect For Freebanders

Newsgroup: rec.radio.cb
Date: 2002-01-02 02:13:38 UTC
From: "Joe Bramblett, KD5NRH" <kd5nrh@kd5nrh.net>
Message-ID: <588D9EFDDEBAF7C3.23430B8FE5FE6A71.CE5AD3C4A112BDA2@lp.airnews.net>
Source record: 110482
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

On Tue, 01 Jan 2002 13:58:52 -0600, CAM <Cecil.A.Moore@IEEE.org>
wrote:

>I have a Texas concealed carry permit. We were taught that using
>deadly force on someone in a publicly accessible driveway where
>only property is involved can cause more civil problems than
>the property is worth. Even if it is a justifiable act under
>criminal law, civil law may have a different take on it. The
>cost of defending oneself in civil court may cost more than
>the property is worth.

Depends on the situation, and having a cousin trying to make a name
for herself in civil law can cut the costs a *lot*.

Make it even a little easier by keeping an extra gun in the car, so
you can tell the cops that he had access to a gun after he broke into
the car.

Joe Bramblett, KD5NRH
kd5nrh@kd5nrh.net

191. Re: Please read, important information

Newsgroup: rec.radio.cb
Date: 2002-01-02 02:20:12 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <w7uY7.319909$W8.12139830@bgtnsc04-news.ops.worldnet.att.net>
Source record: 110476

Bothers you guys a hell of a lot more than it bothered me and I am
theoretically the victim.

Dick N&#65533;BK

"Sparky" <sparky@cet.com> wrote in message
news:3c3266be.2647439@news.cet.com...
> On 01 Jan 2002 22:05:52 GMT, recradiocbpolice@aol.com
> (RecRadioCBPolice) wrote:
>
> >>Subject: Re: Please read, important information
> >>From: "\"Landshark\"" Landshark@TheLandshark.com
> >>Date: 1/1/02 1:10 PM Eastern Standard Time
> >>Message-id: <TYmY7.20401$Jp1.533673009@newssvr14.news.prodigy.com>
> >>
> >> Ignore the bitter guy. You know
> >>it just shows you how a few bitter trolls
> >>can waste a lot of bandwidth with their
> >>activities. They just will put what ever
> >>little sinister spin on it they can, but most
> >>everyone see through it and laughs at them.
> >>
> >> Landshark
> >>
> >LOL this guy really makes me laugh. he lies thn wants to balme everyone
else
> >for him getting caught I honestly think he has some serious problems.
Hey
> >remember when he got caught in the alt.sex NG he blamed everyone but
himself...
>
> And it shut him up for a couple weeks, too.
>
> >It is time you take up for your actions Landshark instead of looking
for
> >someone to blame. If I am not mistaken isnt her name Beverly Remember
the Old
> >saying you can't be first but you can be next... Or did you just mean
it was
> >her first for the new Year? Or is it you not even married it is just a
front
> >for your gay lifestyle/
>
> He probably meant what he said, he just said
> it poorly.

192. Re: FRS ?

Newsgroup: rec.radio.cb
Date: 2002-01-02 02:22:22 UTC
From: kelly@dvol.com
Message-ID: <d22b54c3.0201011822.360d9f6f@posting.google.com>
Source record: 110478
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

uppluss@hotmail.com (Scott Unit-69) wrote in message
news:<a2cf6f35.0201011459.565b4e29@posting.google.com>...
> erehwon <erehwon@erehwon.com> wrote in message
news:<md043ug4v9cau3jjh5fl34lo0h6a0v2du7@4ax.com>...
> > are there any mods available for frs radios; power output
>
> Yes I would like to know too how to get more watts and more channels.
>
>
No problem. Just get Amateur Radio Operator and Station licenses and
ya have something approaching an infinite number of "channels" at
power outputs up to 1.5 Kilowatts from 1.8Mhz to the gigahertz bands.
>
>
> Scott
>
w3rv

193. Re: FRS ?

Newsgroup: rec.radio.cb
Date: 2002-01-02 02:24:50 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <SbuY7.319920$W8.12140346@bgtnsc04-news.ops.worldnet.att.net>
Source record: 110479
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

"Brian Kelly" <kelly@dvol.com> wrote in message
news:d22b54c3.0201011822.360d9f6f@posting.google.com...
> uppluss@hotmail.com (Scott Unit-69) wrote in message
news:<a2cf6f35.0201011459.565b4e29@posting.google.com>...
> > erehwon <erehwon@erehwon.com> wrote in message
news:<md043ug4v9cau3jjh5fl34lo0h6a0v2du7@4ax.com>...
> > > are there any mods available for frs radios; power output
> >
> > Yes I would like to know too how to get more watts and more channels.
> >
> >
> No problem. Just get Amateur Radio Operator and Station licenses and
> ya have something approaching an infinite number of "channels" at
> power outputs up to 1.5 Kilowatts from 1.8Mhz to the gigahertz bands.
> >
> >
> > Scott
> >
> w3rv

The Mad Forger strikes again, Brian. Note Google in the routings, a
well-known public urinal.

194. Re: Please read, important information

Newsgroup: rec.radio.cb
Date: 2002-01-02 02:26:13 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <9duY7.319922$W8.12140603@bgtnsc04-news.ops.worldnet.att.net>
Source record: 110481

You think I am getting involved in your Gotcha game, you are crazier than
I even think you are.

"middlefinnger4@home.moc" <middlefinger4@home.comski> wrote in message
news:rduY7.347841$5A3.132692306@news1.rdc2.pa.home.com...
> Theoretically, anyone that takes what he says as truth is a victim.
>
> "Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message
> news:w7uY7.319909$W8.12139830@bgtnsc04-news.ops.worldnet.att.net...
> > Bothers you guys a hell of a lot more than it bothered me and I am
> > theoretically the victim.
> >
> > Dick N�BK
> >
> > "Sparky" <sparky@cet.com> wrote in message
> > news:3c3266be.2647439@news.cet.com...
> > > On 01 Jan 2002 22:05:52 GMT, recradiocbpolice@aol.com
> > > (RecRadioCBPolice) wrote:
> > >
> > > >>Subject: Re: Please read, important information
> > > >>From: "\"Landshark\"" Landshark@TheLandshark.com
> > > >>Date: 1/1/02 1:10 PM Eastern Standard Time
> > > >>Message-id: <TYmY7.20401$Jp1.533673009@newssvr14.news.prodigy.com>
> > > >>
> > > >> Ignore the bitter guy. You know
> > > >>it just shows you how a few bitter trolls
> > > >>can waste a lot of bandwidth with their
> > > >>activities. They just will put what ever
> > > >>little sinister spin on it they can, but most
> > > >>everyone see through it and laughs at them.
> > > >>
> > > >> Landshark
> > > >
> > > >LOL this guy really makes me laugh. he lies thn wants to balme
everyone
> > else
> > > >for him getting caught I honestly think he has some serious
problems.
> > Hey
> > > >remember when he got caught in the alt.sex NG he blamed everyone
but
> > himself...
> > >

> > > And it shut him up for a couple weeks, too.
> > >
> > > >It is time you take up for your actions Landshark instead of looking
> > for
> > > > >someone to blame. If I am not mistaken isnt her name Beverly Remember
> > the Old
> > > > >saying you can't be first but you can be next... Or did you just mean
> > it was
> > > > >her first for the new Year? Or is it you not even married it is just a
> > front
> > > > >for your gay lifestyle/
> > > >
> > > He probably meant what he said, he just said
> > > it poorly.
> > >
> > >
>
>

195. Re: Please read, important information

Newsgroup: rec.radio.cb
Date: 2002-01-02 02:26:31 UTC
From: "middlefinnger4@home.moc" <middlefinger4@home.comski>
Message-ID: <rduY7.347841$5A3.132692306@news1.rdc2.pa.home.com>
Source record: 110480

Theoretically, anyone that takes what he says as truth is a victim.

"Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message
news:w7uY7.319909$W8.12139830@bgtnsc04-news.ops.worldnet.att.net...
> Bothers you guys a hell of a lot more than it bothered me and I am
> theoretically the victim.
>
> Dick N&#65533;BK
>
> "Sparky" <sparky@cet.com> wrote in message
> news:3c3266be.2647439@news.cet.com...
> > On 01 Jan 2002 22:05:52 GMT, recradiocbpolice@aol.com
> > (RecRadioCBPolice) wrote:
> >
> > >>Subject: Re: Please read, important information
> > >>From: "\"Landshark\"" Landshark@TheLandshark.com
> > >>Date: 1/1/02 1:10 PM Eastern Standard Time
> > >>Message-id: <TYmY7.20401$Jp1.533673009@newssvr14.news.prodigy.com>
> > >>
> > >> Ignore the bitter guy. You know
> > >>it just shows you how a few bitter trolls
> > >>can waste a lot of bandwidth with their
> > >>activities. They just will put what ever
> > >>little sinister spin on it they can, but most
> > >>everyone see through it and laughs at them.
> > >>
> > >> Landshark
> > >
> > >LOL this guy really makes me laugh. he lies thn wants to balme everyone
> else
> > >for him getting caught I honestly think he has some serious problems.
> Hey
> > >remember when he got caught in the alt.sex NG he blamed everyone but
> himself...
> >
> > And it shut him up for a couple weeks, too.
> >
> > >It is time you take up for your actions Landshark instead of looking
> for
> > >someone to blame. If I am not mistaken isnt her name Beverly Remember
> the Old
> > >saying you can't be first but you can be next... Or did you just mean
> it was

> > >her first for the new Year? Or is it you not even married it is just a
> front
> > >for your gay lifestyle/
> >
> > He probably meant what he said, he just said
> > it poorly.
>
>

196. Re: FRS ?

Newsgroup: rec.radio.cb
Date: 2002-01-02 02:27:15 UTC
From: JAMES HAMPTON <j.r.hampton@worldnet.att.net>
Message-ID: <7euY7.209474$WW.12205012@bgtnsc05-news.ops.worldnet.att.net>
Source record: 110483
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

Yep, and he sure is getting real active. Almost time to send him to the
recycle bin.

73 from Rochester, NY
Jim AA2QA

"Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message
news:SbuY7.319920$W8.12140346@bgtnsc04-news.ops.worldnet.att.net...
>
> "Brian Kelly" <kelly@dvol.com> wrote in message
> news:d22b54c3.0201011822.360d9f6f@posting.google.com...
> > uppluss@hotmail.com (Scott Unit-69) wrote in message
> news:<a2cf6f35.0201011459.565b4e29@posting.google.com>...
> > > erehwon <erehwon@erehwon.com> wrote in message
> news:<md043ug4v9cau3jjh5fl34lo0h6a0v2du7@4ax.com>...
> > > > are there any mods available for frs radios; power output
> > >
> > > Yes I would like to know too how to get more watts and more channels.
> > >
> > >
> > > No problem. Just get Amateur Radio Operator and Station licenses and
> > > ya have something approaching an infinite number of "channels" at
> > > power outputs up to 1.5 Kilowatts from 1.8Mhz to the gigahertz bands.
> > >
> > >
> > > Scott
> > >
> > w3rv
>
> The Mad Forger strikes again, Brian. Note Google in the routings, a
> well-known public urinal.
>
>

197. Re: FRS ?

Newsgroup: rec.radio.cb
Date: 2002-01-02 02:34:30 UTC
From: inigo@montoya.net
Message-ID: <3c35717e.5604859@news.earthlink.net>
Source record: 110484
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

>> are there any mods available for frs radios; power output
>
>Yes I would like to know too how to get more watts and more channels.

Get a license, get GMRS.

198. Re: MUSIC ON 27.555

Newsgroup: rec.radio.cb
Date: 2002-01-02 02:37:52 UTC
From: CrAlt@aol.com
Message-ID: <ac6fadeb.0201011837.10df7c52@posting.google.com>
Source record: 110485

I havnt heard him yet, but i hear he is a big dude keying down everyone...
To much power for ya?

uppluss@hotmail.com (Scott Unit-69) wrote in message
news:<a2cf6f35.0201011504.1885a2cc@posting.google.com>...
> skipshooter181@cs.com (Skipshooter 181) wrote in message
news:<20020101124811.28478.00001802@mb-mj.news.cs.com>...
> > Its a mess on 27.555 someone is playing music over the air waves. This matter
> > has been going on for the last 5 days now
> > hello i am skipshooter 181 from Louisiana
>
> I know some damn people just dont care about the rules, it's horrible.

199. Re: No Code Hams Whining

Newsgroup: rec.radio.cb
Date: 2002-01-02 02:44:56 UTC
From: kelly@dvol.com
Message-ID: <d22b54c3.0201011844.6876f48e@posting.google.com>
Source record: 110486
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

"KB9TMP" <NoMoreSpam4Me@antisocial.com> wrote in message
news:<a0ojj3$a0d$1@dagobah.blueriver.net>...

>
> As soon as I can get my copy up to the 5wpm requirement.
> I'm listening to the ARRL code practice files off the Internet
> and I'll go for my test as soon as I can copy the 7.5 wpm
> files, that way I'll know for _SURE_ I can do the 5 wpm test.
> --
>
Good show, the winds are beneath your wings.
>
>
If you have or have access to a half-decent HF reciever you might
consider copying "real cw" code practice off the airwaves. The ARRL
station w1aw broadcasts code practice sessions nightly and it's a
helluva lot of fun. Plus it would give you experience with real radio
operations. The Internet is fine but it ain't the real thing, if you
can copy 7.5wpm solid off the air you'll kick the crap outta the VE
code test grinning from ear-to-ear.
>
>
Dial into the following link for the specifics.
>
>
http://www.arrl.org/w1aw.html
>
>
> '73' From KB9TMP
>
w3rv

200. Re: FRS ?

Newsgroup: rec.radio.cb
Date: 2002-01-02 03:11:10 UTC
From: "\"Landshark\"" <Landshark@TheLandshark.com>
Message-ID: <iTuY7.20769$6d4.676895907@newssvr14.news.prodigy.com>
Source record: 110488
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

Sorry to say Brian,
You got hooked by our resident forging troll.
The real Scott Unit 69 goes by Upplus@Hotmail.com
Not this one with the extra "S".
Please note that you can complain about this
to hotmail, here is an e-mail I received yesterday
concerning these posts:

Hello S3Buell,

Thank you for writing to MSN Hotmail.

I have checked the account that you have reported and found out that it has
been forged. The individual is forging a Hotmail address suggesting that
the message is associated with Hotmail.

We have actively pursued legal action against many of these spammers who
are forging addresses using the Hotmail domain and would like to thank you
for taking the time to forward the message you received to our Abuse Team.
Should you receive any other unsolicited e-mail with the Hotmail domain name
in either the header information or the body of the message, please forward
it to abuse@hotmail.com so that we can investigate each instance.

We encourage you to visit the following links to learn more about spam,
forged message headers, and how to complain about e-mail abuse.

The Anti-Spam HOWTO:
http://www.cauce.org
http://www.bluemarble.net/~scotty/forgery.html

So if this does bother you, you can do what is
described above, if not , life goes on.

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

"Brian Kelly" <kelly@dvol.com> wrote in message
news:d22b54c3.0201011822.360d9f6f@posting.google.com...
> uppluss@hotmail.com (Scott Unit-69) wrote in message
news:<a2cf6f35.0201011459.565b4e29@posting.google.com>...
> > erehwon <erehwon@erehwon.com> wrote in message
news:<md043ug4v9cau3jjh5fl34lo0h6a0v2du7@4ax.com>...
> > > are there any mods available for frs radios; power output
> >
> > Yes I would like to know too how to get more watts and more channels.
> >
> >
> No problem. Just get Amateur Radio Operator and Station licenses and
> ya have something approaching an infinite number of "channels" at
> power outputs up to 1.5 Kilowatts from 1.8Mhz to the gigahertz bands.
> >
> >
> > Scott
> >
> w3rv

201. Re: FRS ?

Newsgroup: rec.radio.cb
Date: 2002-01-02 03:11:10 UTC
From: "\"Landshark\"" <Landshark@TheLandshark.com>
Message-ID: <iTuY7.20770$te4.676979807@newssvr14.news.prodigy.com>
Source record: 110489
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

File him now, don't delay. Your
newsreader and you will be a lot happier in
the long run.

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

"JAMES HAMPTON" <j.r.hampton@worldnet.att.net> wrote in message
news:7euY7.209474$WW.12205012@bgtnsc05-news.ops.worldnet.att.net...
> Yep, and he sure is getting real active. Almost time to send him to the
> recycle bin.
>
> 73 from Rochester, NY
> Jim AA2QA
>
>
> "Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message
> news:SbuY7.319920$W8.12140346@bgtnsc04-news.ops.worldnet.att.net...
> >
> > "Brian Kelly" <kelly@dvol.com> wrote in message
> > news:d22b54c3.0201011822.360d9f6f@posting.google.com...
> > > uppluss@hotmail.com (Scott Unit-69) wrote in message
> > news:<a2cf6f35.0201011459.565b4e29@posting.google.com>...
> > > > erehwon <erehwon@erehwon.com> wrote in message
> > news:<md043ug4v9cau3jjh5fl34lo0h6a0v2du7@4ax.com>...
> > > > > are there any mods available for frs radios; power output
> > > >
> > > > Yes I would like to know too how to get more watts and more
channels.
> > > >
> > > >
> > > No problem. Just get Amateur Radio Operator and Station licenses and
> > > ya have something approaching an infinite number of "channels" at

> > > power outputs up to 1.5 Kilowatts from 1.8Mhz to the gigahertz bands.
> > > >
> > > >
> > > > Scott
> > > >
> > > w3rv
> >
> > The Mad Forger strikes again, Brian. Note Google in the routings, a
> > well-known public urinal.
> >
> >
>
>

202. Re: Please read, important information

Newsgroup: rec.radio.cb
Date: 2002-01-02 03:11:11 UTC
From: "\"Landshark\"" <Landshark@TheLandshark.com>
Message-ID: <jTuY7.20771$dj4.677291159@newssvr14.news.prodigy.com>
Source record: 110490

```
Jesus Frank, George you really
must be grasping at straws to start a flamefest
over this. Sorry Richard, you thought you were
giving the right advice, but due to my error of
posting "Of the year" the resident trolls want
some sort of recognition for bring it to their
attention.

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^
```

"Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message
news:9duY7.319922$W8.12140603@bgtnsc04-news.ops.worldnet.att.net...
> You think I am getting involved in your Gotcha game, you are crazier than
> I even think you are.
>
> "middlefinnger4@home.moc" <middlefinger4@home.comski> wrote in message
> news:rduY7.347841$5A3.132692306@news1.rdc2.pa.home.com...
> > Theoretically, anyone that takes what he says as truth is a victim.
> >
> > "Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message
> > news:w7uY7.319909$W8.12139830@bgtnsc04-news.ops.worldnet.att.net...
> > > Bothers you guys a hell of a lot more than it bothered me and I am
> > > theoretically the victim.
> > >
> > > Dick N&#65533;BK
> > >
> > > "Sparky" <sparky@cet.com> wrote in message
> > > news:3c3266be.2647439@news.cet.com...
> > > > On 01 Jan 2002 22:05:52 GMT, recradiocbpolice@aol.com
> > > > (RecRadioCBPolice) wrote:
> > > >
> > > > >>Subject: Re: Please read, important information
> > > > >>From: "\"Landshark\"" Landshark@TheLandshark.com

> > > > >>Date: 1/1/02 1:10 PM Eastern Standard Time
> > > > >>Message-id: <TYmY7.20401$Jp1.533673009@newssvr14.news.prodigy.com>
> > > > >>
> > > > >> Ignore the bitter guy. You know
> > > > >>it just shows you how a few bitter trolls
> > > > >>can waste a lot of bandwidth with their
> > > > >>activities. They just will put what ever
> > > > >>little sinister spin on it they can, but most
> > > > >>everyone see through it and laughs at them.
> > > > >>
> > > > >> Landshark
> > > > >
> > > > >LOL this guy really makes me laugh. he lies thn wants to balme
> everyone
> > > else
> > > > >for him getting caught I honestly think he has some serious
> problems.
> > > Hey
> > > > >remember when he got caught in the alt.sex NG he blamed everyone
> but
> > > himself...
> > > > >
> > > > And it shut him up for a couple weeks, too.
> > > > >
> > > > >It is time you take up for your actions Landshark instead of
> looking
> > > for
> > > > >someone to blame. If I am not mistaken isnt her name Beverly
> Remember
> > > the Old
> > > > >saying you can't be first but you can be next... Or did you just
> mean
> > > it was
> > > > >her first for the new Year? Or is it you not even married it is
> just a
> > > front
> > > > >for your gay lifestyle/
> > > > >
> > > > He probably meant what he said, he just said
> > > > it poorly.
> > > >
> > >
> > >
> >
> >
>
>

203. Re: Please read, important information

Newsgroup: rec.radio.cb
Date: 2002-01-02 03:11:11 UTC
From: "\"Landshark\"" <Landshark@TheLandshark.com>
Message-ID: <jTuY7.20772$Dg4.677121208@newssvr14.news.prodigy.com>
Source record: 110491

Boy, now all the alias come
out of the wood work, boy George,
you really ought to calm down, the
New Year has just begun.
Yup, it sure seems to bother
him, more than anyone else. 13
post on just an error of saying wanting
the first baby (of the year) But George
and Sparky just want to whine about
something. George wants my attention
again by changing his screen nic, like
Sparky, boy they sure are the consistent
trolls.

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

"Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message
news:w7uY7.319909$W8.12139830@bgtnsc04-news.ops.worldnet.att.net...
> Bothers you guys a hell of a lot more than it bothered me and I am
> theoretically the victim.
>
> Dick N&#65533;BK
>
> "Sparky" <sparky@cet.com> wrote in message
> news:3c3266be.2647439@news.cet.com...
> > On 01 Jan 2002 22:05:52 GMT, recradiocbpolice@aol.com
> > (RecRadioCBPolice) wrote:
> >
> > >>Subject: Re: Please read, important information
> > >>From: "\"Landshark\"" Landshark@TheLandshark.com
> > >>Date: 1/1/02 1:10 PM Eastern Standard Time
> > >>Message-id: <TYmY7.20401$Jp1.533673009@newssvr14.news.prodigy.com>
> > >>

> > >> Ignore the bitter guy. You know
> > >>it just shows you how a few bitter trolls
> > >>can waste a lot of bandwidth with their
> > >>activities. They just will put what ever
> > >>little sinister spin on it they can, but most
> > >>everyone see through it and laughs at them.
> > >>
> > >> Landshark
> > >
> > >LOL this guy really makes me laugh. he lies thn wants to balme everyone
> else
> > >for him getting caught I honestly think he has some serious problems.
> Hey
> > >remember when he got caught in the alt.sex NG he blamed everyone but
> himself...
> >
> > And it shut him up for a couple weeks, too.
> >
> > >It is time you take up for your actions Landshark instead of looking
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> > >someone to blame. If I am not mistaken isnt her name Beverly Remember
> the Old
> > >saying you can't be first but you can be next... Or did you just mean
> it was
> > >her first for the new Year? Or is it you not even married it is just a
> front
> > >for your gay lifestyle/
> >
> > He probably meant what he said, he just said
> > it poorly.
>
>

204. Re: Help:Steel Tubes

Newsgroup: rec.radio.cb
Date: 2002-01-02 03:11:42 UTC
From: genocide2rf357@aol.com
Message-ID: <20020101221142.23531.00000932@mb-fj.aol.com>
Source record: 110487

if i had 25 kw sitting next to me every time I keyed up I would get hard also

205. Re: CBERS CONSIDER 28 MHZ AS "CB"

Newsgroup: rec.radio.cb
Date: 2002-01-02 03:42:53 UTC
From: john <w9jcm@arrl.net>
Message-ID: <1lvY7.221$94.8407@newsfeed.intelenet.net>
Source record: 110496
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.swap

yes and i bet you are falling asleep at the wheel trucker boy
"Scott Unit-69" <uppluss@hotmail.com> wrote in message
news:a2cf6f35.0201011732.1f8d82c@posting.google.com...
> len@w8rc.org (Len Nathanson) wrote in message
news:<a9f19d53.0201011412.102851f8@posting.google.com>...
> > dalej2@mac.com wrote in message
news:<dalej2-9B1222.12350001012002@zeus.rdc-kc.rr.com>...
> > > Lets make em all hams then they'll have to play by our rules.
> > Guys, there is alawless element out there and nothing in this thread
> > can control it. Let the FCC deal with it and read about the fines
> > given out. Enough said.
> > Len
>
> CBers aren't on 28 mhz. Your eyes are getting heavy. There is no 10
> meter bootlegger problem. You are getting sleepy. Hams should mind
> their own business. You are getting very sleepy. There are no
> truckers on 28.085. You are in a deep deep sleep.....

206. Landshark, Train, Twisty, Jay, Mopar, SDJones...are all one person!

Newsgroup: rec.radio.cb
Date: 2002-01-02 03:45:03 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201011945.2610f1d3@posting.google.com>
Source record: 110494

I know it sounds strange but I was doing some research on their posts and all these guys share the same opinions about stuff. For instance all of them...

-support illegal CB
-sell/buy/service/amps
-hate the FCC and hams
-think they own the NG

What's more they are all capable of acting like idiots and forging people and posting threats and stuff. I am really beginning to wonder about this NG. I thought I had a lot of friends who shared my views (above) but now I think there is but a single person pretending to be all of them!

207. Buying Amp To Increase Penis Size

Newsgroup: rec.radio.cb
Date: 2002-01-02 03:48:53 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201011948.1e90547@posting.google.com>
Source record: 110495

Maybe you guys can answer a question for me. If I buy a big amp (yah I know it's illegal but I don't care) will it make my penis feel bigger? As it is my weenie is rather small and when the big boys get on the channel I lack confidence to talk with them unless I am running power. I am of the opinion that a amp might do the trick for me. What do you guys think?

208. Re: 2001 ---- a SPACE Oddasee !

Newsgroup: rec.radio.cb
Date: 2002-01-02 03:57:02 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201011957.107dd724@posting.google.com>
Source record: 110547

"Dave or Debby" <truth@planetc.com> wrote in message news:<3c311012@news.planetc.com>...
> Yep, it was. 2001 was a BAD year. Bad because of 9-11. Bad because of the
> Govt./ foreign & federal reserve bankers controlled economy put us worse in
> a DEPRESSION (it has bin SLOW)! Bad because more of our God given
> Constitutionally secured Liberties have gone down the TUBES ! Bad because
> the govt. STOLE a Church building & property in Indianapolis in violation of
> the 1st Amendment. Bad because most people seem to be LOST IN SPACE because
> they have forgot the True God, Jesus Christ. So that is the 2001 Space
> Oddasee! The remedy: Repent from SIN & believe The Gospel (good news) of
> The Lord Jesus Christ! 2 Chronicles 7:14 IS the answer!!!!!! More of
> Deuteronomy 28 is what we will have if we won't!!!!!
> Dave!!!!!!!!!!!!!!!!

Hey Dave or Debby if someone (let's say, oh, Landshark for
example)were to "lie down with men" as if they were women would this
be a sin? Let me spell it out for you, I'm talking about she-males and
hooking up with them by hanging around in transsex newsgroups.

There is a lot of talk about Landshark doing that stuff and just in
case it is true I want to know if he is going to hell or not. Is he?
Just for being gay? If so, maybe the ISP enforcement work and net
policeing he is doing now will make up for it.

Will God take that into consideration when he is judging Landshark? I
hope so.

209. Re: Please read, important information

Newsgroup: rec.radio.cb
Date: 2002-01-02 03:59:27 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <zAvY7.320048$W8.12149571@bgtnsc04-news.ops.worldnet.att.net>
Source record: 110548

> ""Landshark"" <Landshark@TheLandshark.com> wrote in message
> news:jTuY7.20772$Dg4.677121208@newssvr14.news.prodigy.com...
> > Boy, now all the alias come
> > out of the wood work, boy George,
> > you really ought to calm down, the
> > New Year has just begun.
> > Yup, it sure seems to bother
> > him, more than anyone else. 13
> > post on just an error of saying wanting
> > the first baby (of the year) But George
> > and Sparky just want to whine about
> > something. George wants my attention
> > again by changing his screen nic, like
> > Sparky, boy they sure are the consistent
> > trolls.
> >
> > Landshark

Well, there is one man in the world that will thank him all over the place, my friend and inventor of Bozo*Flush, the one and only Mad Boris. By the time we put in the stuff to flush these doofs, B*F will be bullet proof. Hell, Gil Bates might even buy/steal it.

One of the suggestions I have pending is to pull out things with cross-posts on them. Might allow two groups but more than that sends the whole thread to perdition. At least the twits might have to work a bit harder to start a tussle.

Might you remember an old Beatles tune, Eleanor Rigby? All the lonely people, where do they all come from? Seems appropriate.

Dick NBK

210. What If....?

Newsgroup: rec.radio.cb
Date: 2002-01-02 04:05:59 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201012005.467727b0@posting.google.com>
Source record: 110549

What if Twistedhed and Landshark went to breakfast together and you had a chance to go with them? What kind of questions would you ask them if say, you could only ask them 3 questions each? Mine would be:

Twistedhed

1. The jock strap trophy, can I see it?
2. What did the saucer men say to you?
3. Are you really a fake journalist?

Landshark

1. How many she-males you been with (if it's true)?
2. Does your wife know what you do with other men (if it's true)?
3. Did Bill Orr know you were a CB bootlegger?

211. Re: Please read, important information

Newsgroup: rec.radio.cb
Date: 2002-01-02 04:08:42 UTC
From: "\"Landshark\"" <Landshark@TheLandshark.com>
Message-ID: <eJvY7.20780$HI7.691370108@newssvr14.news.prodigy.com>
Source record: 110551

```
Hell Richard, I'll beta test
it if he wants, let me know.

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^
```

"Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message
news:zAvY7.320048$W8.12149571@bgtnsc04-news.ops.worldnet.att.net...
>
> ""Landshark"" <Landshark@TheLandshark.com> wrote in message
> news:jTuY7.20772$Dg4.677121208@newssvr14.news.prodigy.com...
> > Boy, now all the alias come
> > out of the wood work, boy George,
> > you really ought to calm down, the
> > New Year has just begun.
> > Yup, it sure seems to bother
> > him, more than anyone else. 13
> > post on just an error of saying wanting
> > the first baby (of the year) But George
> > and Sparky just want to whine about
> > something. George wants my attention
> > again by changing his screen nic, like
> > Sparky, boy they sure are the consistent
> > trolls.
> >
> > Landshark
>
> Well, there is one man in the world that will thank him all over the
> place, my friend and inventor of Bozo*Flush, the one and only Mad Boris.
> By the time we put in the stuff to flush these doofs, B*F will be bullet
> proof. Hell, Gil Bates might even buy/steal it.
>
> One of the suggestions I have pending is to pull out things with

> cross-posts on them. Might allow two groups but more than that sends the
> whole thread to perdition. At least the twits might have to work a bit
> harder to start a tussle.
>
> Might you remember an old Beatles tune, Eleanor Rigby? All the lonely
> people, where do they all come from? Seems appropriate.
>
> Dick N&#65533;BK
>
>

212. Re: lifes little pleasures.

Newsgroup: rec.radio.cb
Date: 2002-01-02 04:15:04 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201012015.6ae9c030@posting.google.com>
Source record: 110552

"SD SpecialDelivery Jones" <SDSpecialDeliveryJones@stalag13.com> wrote
in
message news:d9f7b76c.0112311212.3d0568f1@posting.google.com...
> hey shrimp dick....take your little jokes and cram them up you fat
> ass... punk...you won't a freekin war in 2002.....you got
> it......boy........

Here's a good example of what I am confused about lately. SDJones
posts threats and antisocial stuff like this and nobody among the
regulars complains. That must mean we like it. I guess we do. That
would make us hypocrites when we complain about Doug posting foul
language. I guess we ARE hypocrites. Damn. You learn something new
every damn day. (Did I swear? Ooops. I hope Landshark doesn't get me
TOSed! No, come to think of it he won't. He'll give me a free pass cuz
I am part of the gang. Excellent!)

213. Re: Please read, important information

Newsgroup: rec.radio.cb
Date: 2002-01-02 04:20:42 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <uUvY7.320076$W8.12154291@bgtnsc04-news.ops.worldnet.att.net>
Source record: 110554

"Sparky" <sparky@cet.com> wrote in message
news:3c329c14.16301410@news.cet.com...
> On Wed, 02 Jan 2002 02:20:12 GMT, "Richard McCollum"
> <rmccollOMA@worldnet.att.net> wrote:
>
> >Bothers you guys a hell of a lot more than it bothered me and I am
> >theoretically the victim.
> >
> >Dick N BK
>
> Doesn't bother me at all -- I just like to toss out shark-bait
> and watch him thrash around in the water until he bites his own
> hypocritical tail. It's fun, you should try it sometime.

Whatever you find fun but I sure don't grok it. But that is not an uncommon state of affairs around Never-Never Land, is it?

214. Re: Question for Doug Adair

Newsgroup: rec.radio.cb
Date: 2002-01-02 04:27:12 UTC
From: appaloosax4@aol.com
Message-ID: <20020101232712.28811.00002225@mb-mj.aol.com>
Source record: 110556

>@arrl.com

Should be arrl.net, if that's any help.

Maggie

215. Re: Please read, important information

Newsgroup: rec.radio.cb
Date: 2002-01-02 04:31:40 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <M2wY7.2646$6h2.549158@news02.optonline.net>
Source record: 110558

I got too damn many to list.
Train

""Landshark"" <Landshark@TheLandshark.com> wrote in message
news:TYmY7.20403$Cv1.534053023@newssvr14.news.prodigy.com...
> Hello Mr. Crowley,
> I have 2 cobra's a 146 & 29 classic
> I also have 2 Ranger 2950, 2 President
> 2510, Magnum 257, SBE Consol V,
> Cherokee 1000, Northstar which is
> out on loaner right now.
>
> Landshark
>
>
> --
> Please note that any post that is from
> S3Buell_SBCGlobailnet@hotmail.com
> is a FORGE. My Addy is always going to
> be from SBCGlobal.Net This person has
> been a troll on Rec.Radio.CB for a long
> time now. If you want to send a complaint,
> forward each message complete with headers
> to TOSUSENET@AOL.COM. abuse@hotmail.com,
> groups-abuse@google.com
> Beware of George WA3MO^
>
>
> "jack" <mrcrowley7118956@aol.com> wrote in message
> news:20020101023758.11827.00002842@mb-fx.aol.com...
> > i have a cobra cb...what u got?
>
>

216. Re: FRS ?

Newsgroup: rec.radio.cb
Date: 2002-01-02 04:53:17 UTC
From: kelly@dvol.com
Message-ID: <d22b54c3.0201012053.3adafe1d@posting.google.com>
Source record: 110561
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

"Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message
news:<SbuY7.319920$W8.12140346@bgtnsc04-news.ops.worldnet.att.net>...
> "Brian Kelly" <kelly@dvol.com> wrote in message
> news:d22b54c3.0201011822.360d9f6f@posting.google.com...
> > uppluss@hotmail.com (Scott Unit-69) wrote in message
> news:<a2cf6f35.0201011459.565b4e29@posting.google.com>...
> > > erehwon <erehwon@erehwon.com> wrote in message
> news:<md043ug4v9cau3jjh5fl34lo0h6a0v2du7@4ax.com>...
> > > > are there any mods available for frs radios; power output
> > >
> > > Yes I would like to know too how to get more watts and more channels.
> > >
> > >
> > > No problem. Just get Amateur Radio Operator and Station licenses and
> > > ya have something approaching an infinite number of "channels" at
> > > power outputs up to 1.5 Kilowatts from 1.8Mhz to the gigahertz bands.
> > >
> > >
> > > Scott
> > >
> > > w3rv
>
> The Mad Forger strikes again, Brian. Note Google in the routings, a
> well-known public urinal.
>
>
Shit. I oughta known.

217. Re: Respect For Freebanders

Newsgroup: rec.radio.cb
Date: 2002-01-02 04:55:15 UTC
From: CAM <Cecil.A.Moore@IEEE.org>
Message-ID: <3C3292B3.7039EF62@IEEE.org>
Source record: 110562
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

"Joe Bramblett, KD5NRH" wrote:
> That's why the law here allows deadly force if the
> shooter reasonably believes that "the land or property cannot be
> protected or recovered by any other means."

That law gets you off the hook for criminal charges but does
not protect you from a civil lawsuit where you have the burden
of proving your innocence.
--
cheers, CAM http://www.qsl.net/w5dxp

218. Re: Buying Amp To Increase Penis Size

Newsgroup: rec.radio.cb
Date: 2002-01-02 04:58:38 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <2swY7.320146$W8.12158559@bgtnsc04-news.ops.worldnet.att.net>
Source record: 110563

Forgery, Sparks

"Sparky" <sparky@cet.com> wrote in message
news:3c329eb4.16973143@news.cet.com...
> On 1 Jan 2002 19:48:53 -0800, uppluss@hotmail.com (Scott Unit-69)
> wrote:
>
> >Maybe you guys can answer a question for me. If I buy a big amp (yah I
> >know it's illegal but I don't care) will it make my penis feel bigger?
> >As it is my weenie is rather small and when the big boys get on the
> >channel I lack confidence to talk with them unless I am running power.
> >I am of the opinion that a amp might do the trick for me. What do you
> >guys think?
>
> If all you want is the biggest signal on the block, try this: Make a
> -really big- coil and cap, connect them in series and tune. Mount them
>
> between a flagpole and a very deep ground. Then wait for a
> thunderstorm.

219. Re: Please read, important information

Newsgroup: rec.radio.cb
Date: 2002-01-02 05:00:31 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <PtwY7.320149$W8.12158426@bgtnsc04-news.ops.worldnet.att.net>
Source record: 110564

"Sparky" <sparky@cet.com> wrote in message
news:3c32a427.18354397@news.cet.com...
> On Wed, 02 Jan 2002 04:20:42 GMT, "Richard McCollum"
> <rmccollOMA@worldnet.att.net> wrote:
>
> >
> >"Sparky" <sparky@cet.com> wrote in message
> >news:3c329c14.16301410@news.cet.com...
> >> On Wed, 02 Jan 2002 02:20:12 GMT, "Richard McCollum"
> >> <rmccollOMA@worldnet.att.net> wrote:
> >>
> >> >Bothers you guys a hell of a lot more than it bothered me and I am
> >> >theoretically the victim.
> >> >
> >> >Dick N�BK
> >>
> >> Doesn't bother me at all -- I just like to toss out shark-bait
> >> and watch him thrash around in the water until he bites his own
> >> hypocritical tail. It's fun, you should try it sometime.
> >
> >Whatever you find fun but I sure don't grok it. But that is not an
> >uncommon state of affairs around Never-Never Land, is it?
>
> Lighten up, Dick. It's a newsgroup, not a holy sactuary. If you take
> this stuff too seriously then maybe you need to get a life...
>
> ...I heard all that before somewhere, but damned if I remember
> where...
>
> Ooops! I used a "colorful metaphor"! Only Landshark is allowed to do
> that -- sorry sharkie!

Seriously? Shirley you jest.

220. Re: Landshark, Train, Twisty, Jay, Mopar, SDJones...are all one person!

Newsgroup: rec.radio.cb
Date: 2002-01-02 05:02:44 UTC
From: SDSpecialDeliveryJones@stalag13.com
Message-ID: <d9f7b76c.0201012102.1c240fa3@posting.google.com>
Source record: 110565

uppluss@hotmail.com (Scott Unit-69) wrote in message
news:<a2cf6f35.0201011945.2610f1d3@posting.google.com>...
> I know it sounds strange but I was doing some research on their posts
> and all these guys share the same opinions about stuff. For instance
> all of them...
>
> -support illegal CB
> -sell/buy/service/amps
> -hate the FCC and hams
> -think they own the NG
>
> What's more they are all capable of acting like idiots and forging
> people and posting threats and stuff. I am really beginning to wonder
> about this NG. I thought I had a lot of friends who shared my views
> (above) but now I think there is but a single person pretending to be
> all of them!

you know something slick???? you are incredibly intelligent......just
now figuring that out you idiot???? what are you doing at school????
read those books boy......don't eat them........

ps....we do own this ng......so what is your freekin point.......?????

221. Re: Buying Amp To Increase Penis Size

Newsgroup: rec.radio.cb
Date: 2002-01-02 05:04:37 UTC
From: SDSpecialDeliveryJones@stalag13.com
Message-ID: <d9f7b76c.0201012104.1ea2c342@posting.google.com>
Source record: 110566

uppluss@hotmail.com (Scott Unit-69) wrote in message
news:<a2cf6f35.0201011948.1e90547@posting.google.com>...
> Maybe you guys can answer a question for me. If I buy a big amp (yah I
> know it's illegal but I don't care) will it make my penis feel bigger?
> As it is my weenie is rather small and when the big boys get on the
> channel I lack confidence to talk with them unless I am running power.
> I am of the opinion that a amp might do the trick for me. What do you
> guys think?

well how big is your dick boy???? i mean really........you probably
got a tickler down in those panty hose somewhere...........damn thing
wouldn't make a good bait for my hook.......

222. Re: Respect For ?

Newsgroup: rec.radio.cb
Date: 2002-01-02 05:07:31 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <nAwY7.320162$W8.12159411@bgtnsc04-news.ops.worldnet.att.net>
Source record: 110567

"Sparky" <sparky@cet.com> wrote in message
news:3c329ab9.15953735@news.cet.com...
> Isn't it interesting how the thread changed from the topic of
> RF piracy into a how-to book for homocide?
>
>
> On Tue, 01 Jan 2002 20:13:38 -0600, "Joe Bramblett, KD5NRH"
> <kd5nrh@kd5nrh.net> wrote:
>

Why not? Homocide is far more interesting than freebanding. Really
unloads the testosterone.

223. Re: FA: Harris RF-3200 HF Transceiver

Newsgroup: rec.radio.cb
Date: 2002-01-02 05:08:24 UTC
From: SDSpecialDeliveryJones@stalag13.com
Message-ID: <d9f7b76c.0201012108.7c64380a@posting.google.com>
Source record: 110568

Philip de Cadanet <phil@invest.fsbusiness.co.uk> wrote in message
news:<$KEHSeALIiM8EwPd@invest.fsbusiness.co.uk>...
> Full description and picture at:
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1317032419
>
> Good luck should you decide to bid.
>
> Phil / London UK

you know, phil.... with little dickie mccollum running around
impressing us with his satirical whit, i might ought not to ask you
this question but what the hey.......i feel frogish tonight......ok
here is it....how is that thing on ancient marry.???? does it have
any swang in that thang??????

224. Re: Multi-band HF antennas

Newsgroup: rec.radio.cb
Date: 2002-01-02 05:11:16 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <CAwY7.142571$BX4.8417039@e3500-atl1.usenetserver.com>
Source record: 110571

Waaal,

This here bird lit on the tip of my antenna, but when it started to "swang",
he flew away!

Jerry
Jay in the Mojave <jay123a@qnet.com> wrote in message
news:3C324A57.3A887C86@qnet.com...
> How well that effect the "Swang" and "Bird Watts"?
>
> Jay in the Mojave

225. Re: Respect For Freebanders

Newsgroup: rec.radio.cb
Date: 2002-01-02 05:11:55 UTC
From: CAM <Cecil.A.Moore@IEEE.org>
Message-ID: <3C32969B.55D17274@IEEE.org>
Source record: 110570
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

"Joe Bramblett, KD5NRH" wrote:
>
> CAM <Cecil.A.Moore@IEEE.org> wrote:
> >However, if someone has broken into your home, you could
> >rationally justify a fear of bodily injury or death.
>
> You don't have to. That's why the law here allows deadly force if the
> shooter reasonably believes that "the land or property cannot be
> protected or recovered by any other means."

Here's a quote from "The Texas Gun Owner's Guide" by Korwin & Lockwood.

"Some experts feel that use of deadly force in a property crime, which doesn't involve a threat to life or limb, would be difficult or even impossible to defend in court. Shooting an escaping thief in the back creates a risky legal defense. Many of the precedent-setting cases are old and may not reflect the current state of jurisprudence. Some Supreme Court decisions suggest that the use of deadly force in property-only crimes, or to stop a criminal who is fleeing once the crime has ended, may not be justifiable. Civil liability is not necessarily removed by being cleared of criminal charges."

"These and other factors make reliance on this law quite risky and not recommended."
--
cheers, CAM http://www.qsl.net/w5dxp

226. Re: Why mess around with tuned radios...

Newsgroup: rec.radio.cb
Date: 2002-01-02 05:13:10 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <GFwY7.320176$W8.12158002@bgtnsc04-news.ops.worldnet.att.net>
Source record: 110569

"Sparky" <sparky@cet.com> wrote in message
news:3c32a00a.17315380@news.cet.com...
> ...anyone ever try a spark-gap transmitter on CB?

Hell of an idea! Believe it or not you can do AM with some of them and it sounds better than a swing kit or Prof's one-lunger. Take one of them to a key down!

Don't imagine it, BE IT.

227. Re: More Forges That Went Unreported

Newsgroup: rec.radio.cb
Date: 2002-01-02 05:24:33 UTC
From: SDSpecialDeliveryJones@stalag13.com
Message-ID: <d9f7b76c.0201012124.6686d0fe@posting.google.com>
Source record: 110573

uppluss@hotmail.com (Scott Unit-69) wrote in message
news:<a2cf6f35.0201011245.2dc69de4@posting.google.com>...
> Hey I found a whole bunch more forgeries that went unreported and no
> one complained about them at the time.....I wonder why? That's really
> weird. Leland and Doug get forged with no repercussions AT ALL. But
> Landshark gets forged and the NG gets into an uproar. Hmmmmm.....
>
> ---
>
> From: antikeyclown (N8WWM, N7VCF) (nospam@newsranger.com)
> Subject: Re: ARRL PRAISES CBERS
> Newsgroups: rec.radio.amateur.policy
> tDate: 2001-06-27 13:32:07 PST
>
> Phil, why all the soul searching? We are here to help. Use us! We
> are eager to
> help clean out the illegals.
>
>
> Doug.
>
> ------------------------------
>
> From: antikeyclown (N8WWM, N7VCF) (nospam@newsranger.com)
> Subject: Re: FA: 4 items
> Newsgroups: rec.radio.swaptDate: 2001-06-27 11:01:25 PST
> In article <3b39ff54.58765515@netnews.att.net>, chuck says...
> >
> >http://user.auctions.yahoo.com/user/superswangthang?
> >
> >
>
>
> Chuck, I thought we had already been through all of this.
>
> illegal radio equipment sale reported to fccinfo@fcc.gov
>
>
> Doug.
>
> ----------------------
>
> From: antikeyclown (N8WWM, N7VCF) (nospam@newsranger.com)
> Subject: Re: Listen people. We hope you cut the crap, ok?

> Newsgroups: rec.radio.swap
> Date: 2001-06-23 15:19:14 PST
> So tell me. You have been a ham since 1963? Well I have never seen a
> callsign
> with the letters 'drpepper'. What country are you in?
>
> Doug
>
> --------------------
>
> From: antikeyclown (N8WWM, N7VCF) (nospam@newsranger.com)
> Subject: Re: fs/nextel I2000
> Newsgroups: rec.radio.swap
> Date: 2001-06-23 15:20:46 PST
> Is this a tricked phone?
>
> Doug.
>
>
> -------------
> From: antikeyclown (N8WWM, N7VCF) (nospam@newsranger.com)
> Subject: Re: F S 4- 1000a tube etc
> Newsgroups: rec.radio.swap
> Date: 2001-06-27 10:58:21 PST
>
>
> This is a illegal tube. reported to fccinfo@fcc.gov

well boo hoo hoo fuckface.....talk to the hand......we like the
shark.....but we don't like you.......so take a walk and take your akc
loosers with ya..........ciao!

228. Respect For ?

Newsgroup: rec.radio.cb
Date: 2002-01-02 05:33:06 UTC
From: sparky@cet.com
Message-ID: <3c329ab9.15953735@news.cet.com>
Source record: 110550

Isn't it interesting how the thread changed from the topic of
RF piracy into a how-to book for homocide?

On Tue, 01 Jan 2002 20:13:38 -0600, "Joe Bramblett, KD5NRH"
<kd5nrh@kd5nrh.net> wrote:

>On Tue, 01 Jan 2002 13:58:52 -0600, CAM <Cecil.A.Moore@IEEE.org>
>wrote:
>
>>I have a Texas concealed carry permit. We were taught that using
>>deadly force on someone in a publicly accessible driveway where
>>only property is involved can cause more civil problems than
>>the property is worth. Even if it is a justifiable act under
>>criminal law, civil law may have a different take on it. The
>>cost of defending oneself in civil court may cost more than
>>the property is worth.
>
>Depends on the situation, and having a cousin trying to make a name
>for herself in civil law can cut the costs a *lot*.
>
>Make it even a little easier by keeping an extra gun in the car, so
>you can tell the cops that he had access to a gun after he broke into
>the car.
>
>
>
>Joe Bramblett, KD5NRH
>kd5nrh@kd5nrh.net

229. Re: Buying Amp To Increase Penis Size

Newsgroup: rec.radio.cb
Date: 2002-01-02 05:37:44 UTC
From: "Edward B." <nospam@prodigy.net>
Message-ID: <I0xY7.10452$ov4.1585349842@newssvr17.news.prodigy.com>
Source record: 110575

No, but it may increase your pea brain size

"Scott Unit-69" <uppluss@hotmail.com> wrote in message
news:a2cf6f35.0201011948.1e90547@posting.google.com...
> Maybe you guys can answer a question for me. If I buy a big amp <SNIP>

230. Re: Please read, important information

Newsgroup: rec.radio.cb
Date: 2002-01-02 05:40:05 UTC
From: sparky@cet.com
Message-ID: <3c329c14.16301410@news.cet.com>
Source record: 110553

On Wed, 02 Jan 2002 02:20:12 GMT, "Richard McCollum"
<rmccollOMA@worldnet.att.net> wrote:

>Bothers you guys a hell of a lot more than it bothered me and I am
>theoretically the victim.
>
>Dick N�BK

Doesn't bother me at all -- I just like to toss out shark-bait
and watch him thrash around in the water until he bites his own
hypocritical tail. It's fun, you should try it sometime.

231. Re: Use of BEAM's ?

Newsgroup: rec.radio.cb
Date: 2002-01-02 05:48:54 UTC
From: "Edward B." <nospam@prodigy.net>
Message-ID: <abxY7.10463$gN4.1586516118@newssvr17.news.prodigy.com>
Source record: 110576

A while back I had beam, a PDL2, on the garage roof.
Yes, they do work very good, and with a legal radio too except for the
modulation being cranked up a little bit of course.

Beams are nice, but remember they are big too and subject to maintenance
because of wind and storm damage.

"Torbj&#65533;rn Morka" <tmorka@online.no> wrote in message
news:DfjY7.15354$KQ3.201351@news1.oke.nextra.no...
> Anyone with experience of beam-antennas on CB-band ?
> <SNIP>

232. Re: Buying Amp To Increase Penis Size

Newsgroup: rec.radio.cb
Date: 2002-01-02 05:52:08 UTC
From: sparky@cet.com
Message-ID: <3c329eb4.16973143@news.cet.com>
Source record: 110555

On 1 Jan 2002 19:48:53 -0800, uppluss@hotmail.com (Scott Unit-69)
wrote:

>Maybe you guys can answer a question for me. If I buy a big amp (yah I
>know it's illegal but I don't care) will it make my penis feel bigger?
>As it is my weenie is rather small and when the big boys get on the
>channel I lack confidence to talk with them unless I am running power.
>I am of the opinion that a amp might do the trick for me. What do you
>guys think?

If all you want is the biggest signal on the block, try this: Make a
-really big- coil and cap, connect them in series and tune. Mount them

between a flagpole and a very deep ground. Then wait for a
thunderstorm.

233. Why mess around with tuned radios...

Newsgroup: rec.radio.cb
Date: 2002-01-02 05:53:49 UTC
From: sparky@cet.com
Message-ID: <3c32a00a.17315380@news.cet.com>
Source record: 110557

...anyone ever try a spark-gap transmitter on CB?

234. Re: Buying Amp To Increase Penis Size

Newsgroup: rec.radio.cb
Date: 2002-01-02 06:03:53 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <dpxY7.320219$W8.12165375@bgtnsc04-news.ops.worldnet.att.net>
Source record: 110577

Replying to your own posts is parody enough.
Only John Madden ever succeeded in being a parody of himself

"Sparky" <sparky@cet.com> wrote in message
news:3c32ac41.20429024@news.cet.com...
> Parody, Dick.
>
> On Wed, 02 Jan 2002 04:58:38 GMT, "Richard McCollum"
> <rmccollOMA@worldnet.att.net> wrote:
>
> >Forgery, Sparks
> >
> >"Sparky" <sparky@cet.com> wrote in message
> >news:3c329eb4.16973143@news.cet.com...
> >> On 1 Jan 2002 19:48:53 -0800, uppluss@hotmail.com (Scott Unit-69)
> >> wrote:
> >>
> >> >Maybe you guys can answer a question for me. If I buy a big amp (yah
I
> >> >know it's illegal but I don't care) will it make my penis feel
bigger?
> >> >As it is my weenie is rather small and when the big boys get on the
> >> >channel I lack confidence to talk with them unless I am running
power.
> >> >I am of the opinion that a amp might do the trick for me. What do
you
> >> >guys think?
> >>
> >> If all you want is the biggest signal on the block, try this: Make a
> >> -really big- coil and cap, connect them in series and tune. Mount
them
> >>
> >> between a flagpole and a very deep ground. Then wait for a
> >> thunderstorm.
> >
> >
>

235. Political Demonstration

Newsgroup: rec.radio.cb
Date: 2002-01-02 06:05:08 UTC
From: sparky@cet.com
Message-ID: <3c32a0cd.17510254@news.cet.com>
Source record: 110559

Let's all send a message to the FCC to allow more power on CB.
Everyone point your beams at D.C., and at 9:00pm EST on Jan. 15 we'll
all key up at full power! If you don't have a beam, find a large
building or hill to reflect your signal. Does everyone have 27.025
(ch. 6 for the mudducks)?

236. SKIPSHOOTER181 QRT

Newsgroup: rec.radio.cb
Date: 2002-01-02 06:06:13 UTC
From: laurinerussell@cs.com
Message-ID: <20020102010613.09697.00002510@mb-fm.news.cs.com>
Source record: 110578

27.555 MHZ

237. Re: SKIPSHOOTER181 QRT

Newsgroup: rec.radio.cb
Date: 2002-01-02 06:08:21 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <ptxY7.320223$W8.12164989@bgtnsc04-news.ops.worldnet.att.net>
Source record: 110579

"LaurineRussell" <laurinerussell@cs.com> wrote in message
news:20020102010613.09697.00002510@mb-fm.news.cs.com...
> 27.555 MHZ

Is that a real QRT or a Freeband QRT??

238. Need Cobra 45WX schmetic

Newsgroup: rec.radio.cb
Date: 2002-01-02 06:10:56 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <QvxY7.5074$ym.625@nwrddc01.gnilink.net>
Source record: 110580

The piece of sh*t blew the front end FET again..... all surface mount.
Nice huh.....
Remove NOSPAM from email to reply.
$$ or trade NOS Sweep tubes

239. Spark Transmitter on CB????

Newsgroup: rec.radio.cb
Date: 2002-01-02 06:12:41 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201012212.49a61a80@posting.google.com>
Source record: 110581

That's a great idea, I read up on it. You can take a bunch of batteries and a Ford ignition coil and attach the hot lead to an antenna and presto. Just making and breaking the circuit will generate a lot of noise on all radios on all frequencies. Man that's really lockin down them channels with the ultimate kick ass noise toy! Problem is that there's no way of modulating it (or there isn't a way that CBers can easily do because it'd involve building from scratch instead of ordering from Copper) so you can yell "aaauuuuuiiiiddddiiiiooooooo" into it. See it ain't really fun unless you're jammin up the channels with your own voice in a fake southern accent and using phrases like "doncha know" and "we're gone" [even though you keep saying stuff]. So if someone could figure out for us how to make the spark transmitter use voice and THEN be transmitting on all frequencies at once that would be WAY cool and just the thing for (I like the terms) Freeloaders, Power pigs, an' Piracy (which is what CB is all about).

240. Re: Please read, important information

Newsgroup: rec.radio.cb
Date: 2002-01-02 06:14:16 UTC
From: sparky@cet.com
Message-ID: <3c32a427.18354397@news.cet.com>
Source record: 110560

On Wed, 02 Jan 2002 04:20:42 GMT, "Richard McCollum"
<rmccollOMA@worldnet.att.net> wrote:

>
>"Sparky" <sparky@cet.com> wrote in message
>news:3c329c14.16301410@news.cet.com...
>> On Wed, 02 Jan 2002 02:20:12 GMT, "Richard McCollum"
>> <rmccollOMA@worldnet.att.net> wrote:
>>
>> >Bothers you guys a hell of a lot more than it bothered me and I am
>> >theoretically the victim.
>> >
>> >Dick N&#65533;BK
>>
>> Doesn't bother me at all -- I just like to toss out shark-bait
>> and watch him thrash around in the water until he bites his own
>> hypocritical tail. It's fun, you should try it sometime.
>
>Whatever you find fun but I sure don't grok it. But that is not an
>uncommon state of affairs around Never-Never Land, is it?

Lighten up, Dick. It's a newsgroup, not a holy sactuary. If you take
this stuff too seriously then maybe you need to get a life...

...I heard all that before somewhere, but damned if I remember
where...

Ooops! I used a "colorful metaphor"! Only Landshark is allowed to do
that -- sorry sharkie!

241. Re: Need Cobra 45WX schmetic

Newsgroup: rec.radio.cb
Date: 2002-01-02 06:22:31 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <HGxY7.320237$W8.12166484@bgtnsc04-news.ops.worldnet.att.net>
Source record: 110582

"Joe" <joe.amp@NOSPAMverizon.net> wrote in message
news:QvxY7.5074$ym.625@nwrddc01.gnilink.net...
> The piece of sh*t blew the front end FET again..... all surface mount.
> Nice huh.....
>

Blowing FETs when attached to outside antennas (and amps that do not have a two-relay anti-blowback feature) is fairly common but mostly on shortwave receivers. Actually, having the FET in there is a plus -- avoids the ricebox front-end effect common with bipolars.

The fix is a 10k or so resistor across the antenna leads but beyond the antenna switching so it don't get transmitter power. Your antenna must not be at DC ground or the static build-up is fearsome where you live tonite.

Dick NBK

242. QRT?

Newsgroup: rec.radio.cb
Date: 2002-01-02 06:22:41 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201012222.42b892ad@posting.google.com>
Source record: 110583

Oh here is another thing that is confusing to me about freeloaders and skipshooters or whatever it is we do on the illegal channels. How come we say "we'll be QRT" and "we be gone" and "back quiet"...AND THEN WE KEEP MAKING TRANSMISSIONS? It doesn't make any freeking sense. It's like a guy saying 'well goodbye now and see ya later' but then never leaving the room.

Scott

243. Re: richard mccollum...aka dick.....3000 posts to rec.radio.cb in 1 1/2 years.....

Newsgroup: rec.radio.cb
Date: 2002-01-02 06:29:03 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201012229.6aabf0b9@posting.google.com>
Source record: 110584

SDSpecialDeliveryJones@stalag13.com (SD SpecialDelivery Jones) wrote in message news:<d9f7b76c.0201011625.29b0ee45@posting.google.com>...
> a new world's record....dick you have got to do more reading pal........

Hey, don't get on Dick's case SD, he is one of the few pet hams owned by the keyclowns who still gives his callsign. OK maybe Doc W5LZ. And maybe Bert KC2HMS. Jay DEFINITELY won't give his call. But he's not really a ham, he's a keyclown-who-has-a-ham-ticket, and that is not in the same class. Anyway SD be nice to the pet hams in here cuz we need em as you once said because they are "respectable" and we're not.

Scott

244. Re: Please read, important information

Newsgroup: rec.radio.cb
Date: 2002-01-02 06:31:54 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201012231.372759b1@posting.google.com>
Source record: 110585

"Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message
news:<zAvY7.320048$W8.12149571@bgtnsc04-news.ops.worldnet.att.net>...
> ""Landshark"" <Landshark@TheLandshark.com> wrote in message
> news:jTuY7.20772$Dg4.677121208@newssvr14.news.prodigy.com...
> > Boy, now all the alias come
> > out of the wood work, boy George,
> > you really ought to calm down, the
> > New Year has just begun.
> > Yup, it sure seems to bother
> > him, more than anyone else. 13
> > post on just an error of saying wanting
> > the first baby (of the year) But George
> > and Sparky just want to whine about
> > something. George wants my attention
> > again by changing his screen nic, like
> > Sparky, boy they sure are the consistent
> > trolls.
> >
> > Landshark
>
> Well, there is one man in the world that will thank him all over the
> place, my friend and inventor of Bozo*Flush, the one and only Mad Boris.
> By the time we put in the stuff to flush these doofs, B*F will be bullet
> proof. Hell, Gil Bates might even buy/steal it.
>
> One of the suggestions I have pending is to pull out things with
> cross-posts on them. Might allow two groups but more than that sends the
> whole thread to perdition. At least the twits might have to work a bit
> harder to start a tussle.
>
> Might you remember an old Beatles tune, Eleanor Rigby? All the lonely
> people, where do they all come from? Seems appropriate.
>
> Dick Nï¿½BK

Hi Dick I have an idea that might solve a lot of problems in the NG.
Why not get the BozoFlush to recognize discussion of legal CB and have
it screen that out? Then us illegals never have to see any mention of
um, federal laws or criminality and lame stuff like that. Put Boris
on it right away.

245. Re: Need Cobra 45WX schmetic

Newsgroup: rec.radio.cb
Date: 2002-01-02 06:34:05 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <xRxY7.5110$ym.1996@nwrddc01.gnilink.net>
Source record: 110586

Yep that exactly what its doing, it work for acouple seconds at turn on till buildup......then receive cuts off.
Leave antenna off and its fine.
A 10 ohm resistor across the antenna work but that lossy and grounds transmit tank.
Perhaps I should try a 10 MH choke
I suspect something leaking into cutoff of buildup

Thanks !

Richard McCollum wrote in message ...
>
>"Joe" <joe.amp@NOSPAMverizon.net> wrote in message
>news:QvxY7.5074$ym.625@nwrddc01.gnilink.net...
>> The piece of sh*t blew the front end FET again...... all surface mount.
>> Nice huh.....
>>
>
>Blowing FETs when attached to outside antennas (and amps that do not have
>a two-relay anti-blowback feature) is fairly common but mostly on
>shortwave receivers. Actually, having the FET in there is a plus --
>avoids the ricebox front-end effect common with bipolars.
>
>The fix is a 10k or so resistor across the antenna leads but beyond the
>antenna switching so it don't get transmitter power. Your antenna must
>not be at DC ground or the static build-up is fearsome where you live
>tonite.
>
>Dick Nï¿½BK
>
>

246. Re: Help:Steel Tubes

Newsgroup: rec.radio.cb
Date: 2002-01-02 06:39:47 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201012239.73281b03@posting.google.com>
Source record: 110587

genocide2rf357@aol.com (Genocide2RF357) wrote in message
news:<20020101221142.23531.00000932@mb-fj.aol.com>...
> if i had 25 kw sitting next to me every time I keyed up I would get hard also

Yep say it again brother, there's no denying the sexual charge we get
from having lots of rf power. (Makes up for teeny weenies) I was
talking to Landshark once in the yahoo newsgroup rec.radio.cb
(remember that? ha, bet you forgot) about that very phenomenon. He
said, and I quote, "running power on CB gets me almost as hot as
seeing a she-male". I am not of the bi persuasion but I gotta respect
his choices. At least we have CB in common!

247. Re: Spark Transmitter on CB????

Newsgroup: rec.radio.cb
Date: 2002-01-02 06:43:32 UTC
From: ZOOM <kandrparker@sympatico.ca>
Message-ID: <s_xY7.15558$Ad5.2073826@news20.bellglobal.com>
Source record: 110589

Yea!
The answer to your question is NO you cannot modulate it!
If you could it would no longer be a spark gap transmitter. I don't know
how much power you think you could get out of one but 20W
is allot for a spark gap. It uses allot of power.
Besides you'll probably electrocute yourself before you ever get it built!
Plus it won't take long for the authorities to find you.
You'll be on everyones radio and TV so finding you will be easy!
I don't think anyone will be amused.

Scott Unit-69 <uppluss@hotmail.com> wrote in message
news:a2cf6f35.0201012212.49a61a80@posting.google.com...
> That's a great idea, I read up on it. You can take a bunch of
> batteries and a Ford ignition coil and attach the hot lead to an
> antenna and presto. Just making and breaking the circuit will generate
> a lot of noise on all radios on all frequencies. Man that's really
> lockin down them channels with the ultimate kick ass noise toy!
> Problem is that there's no way of modulating it (or there isn't a way
> that CBers can easily do because it'd involve building from scratch
> instead of ordering from Copper) so you can yell
> "aaauuuuuiiiiddddiiiiooooooo" into it. See it ain't really fun unless
> you're jammin up the channels with your own voice in a fake southern
> accent and using phrases like "doncha know" and "we're gone" [even
> though you keep saying stuff]. So if someone could figure out for us
> how to make the spark transmitter use voice and THEN be transmitting
> on all frequencies at once that would be WAY cool and just the thing
> for (I like the terms) Freeloaders, Power pigs, an' Piracy (which is
> what CB is all about).

248. Re: Help:Steel Tubes

Newsgroup: rec.radio.cb
Date: 2002-01-02 06:44:19 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <a0ua82$c3a$3@quark.scn.rain.com>
Source record: 110588

RecRadioCBPolice <recradiocbpolice@aol.com> wrote:
>>> Try a 3cx5000. That ought to get 3KW output with no
>>> problem at all. Or, how about a 3cx10000. Ought to
>>> get you more output than you can handle...
>>> 'Doc
>>
>>Heck. I did some work for a station where a 10K would not even be
>>enough for the final driver.
>>
>>--
>>Bill Nelson (billn@peak.org)

> Bill I am sure you impressed the hell out of a bunch of CB Losers with that
> one.

So, what's your point? I was not trying to impress anyone, just stating
a fact.

--
Bill Nelson (billn@peak.org)

249. Re: Buying Amp To Increase Penis Size

Newsgroup: rec.radio.cb
Date: 2002-01-02 06:44:30 UTC
From: sparky@cet.com
Message-ID: <3c32ac41.20429024@news.cet.com>
Source record: 110572

Parody, Dick.

On Wed, 02 Jan 2002 04:58:38 GMT, "Richard McCollum"
<rmccollOMA@worldnet.att.net> wrote:

>Forgery, Sparks
>
>"Sparky" <sparky@cet.com> wrote in message
>news:3c329eb4.16973143@news.cet.com...
>> On 1 Jan 2002 19:48:53 -0800, uppluss@hotmail.com (Scott Unit-69)
>> wrote:
>>
>> >Maybe you guys can answer a question for me. If I buy a big amp (yah I
>> >know it's illegal but I don't care) will it make my penis feel bigger?
>> >As it is my weenie is rather small and when the big boys get on the
>> >channel I lack confidence to talk with them unless I am running power.
>> >I am of the opinion that a amp might do the trick for me. What do you
>> >guys think?
>>
>> If all you want is the biggest signal on the block, try this: Make a
>> -really big- coil and cap, connect them in series and tune. Mount them
>>
>> between a flagpole and a very deep ground. Then wait for a
>> thunderstorm.
>
>

250. Re: Why mess around with tuned radios...

Newsgroup: rec.radio.cb
Date: 2002-01-02 06:45:49 UTC
From: ZOOM <kandrparker@sympatico.ca>
Message-ID: <B0yY7.15560$Ad5.2075494@news20.bellglobal.com>
Source record: 110590

Where did you hear that you can put AM on a sparkgap? Do you even know what
a spark gap transmitter is?

Richard McCollum <rmccollOMA@worldnet.att.net> wrote in message
news:GFwY7.320176$W8.12158002@bgtnsc04-news.ops.worldnet.att.net...
>
> "Sparky" <sparky@cet.com> wrote in message
> news:3c32a00a.17315380@news.cet.com...
> > ...anyone ever try a spark-gap transmitter on CB?
>
> Hell of an idea! Believe it or not you can do AM with some of them and it
> sounds better than a swing kit or Prof's one-lunger. Take one of them to
> a key down!
>
> Don't imagine it, BE IT.
>
>

251. Re: Respect For ?

Newsgroup: rec.radio.cb
Date: 2002-01-02 06:53:51 UTC
From: sparky@cet.com
Message-ID: <3c32ac88.20499328@news.cet.com>
Source record: 110574

So how do we get the name of the newsgroup changed to
rec.radio.homicide? Oh, that's right, we don't need to change the name
at all since everyone has already decided that rec.radio.cb means
rec.radio.freeloading and rec.radio.powerpigs.

Conclusion: Discussions regarding murder are on-topic in rec.radio.cb.

On Wed, 02 Jan 2002 05:07:31 GMT, "Richard McCollum"
<rmccollOMA@worldnet.att.net> wrote:

>
>"Sparky" <sparky@cet.com> wrote in message
>news:3c329ab9.15953735@news.cet.com...
>> Isn't it interesting how the thread changed from the topic of
>> RF piracy into a how-to book for homocide?
>>
>>
>> On Tue, 01 Jan 2002 20:13:38 -0600, "Joe Bramblett, KD5NRH"
>> <kd5nrh@kd5nrh.net> wrote:
>>
>
>Why not? Homocide is far more interesting than freebanding. Really
>unloads the testosterone.
>
>

252. Re: Need Cobra 45WX schmetic

Newsgroup: rec.radio.cb
Date: 2002-01-02 06:54:07 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <j8yY7.5138$ym.839@nwrddc01.gnilink.net>
Source record: 110591

I took the coax off the base radio and ran downstairs to get some test
stuff.
I come back up and hear this snapping noise......blue sparx across the
PL-259 every 30 or so seconds.
Scared the Sh*t out of me !
The antenna is a old "70's Big Stick" up 30 feet grounded to the water meter
It;s flashing this little neon laser tube with alligator clips.....to
funny.

BTW: The Cobra 45WX that just started the problem last night is a small
handheld
Im In Long Island
-Joe

Richard McCollum wrote in message ...
>
>"Joe" <joe.amp@NOSPAMverizon.net> wrote in message
>news:QvxY7.5074$ym.625@nwrddc01.gnilink.net...
>> The piece of sh*t blew the front end FET again..... all surface mount.
>> Nice huh.....
>>
>
>Blowing FETs when attached to outside antennas (and amps that do not have
>a two-relay anti-blowback feature) is fairly common but mostly on
>shortwave receivers. Actually, having the FET in there is a plus --
>avoids the ricebox front-end effect common with bipolars.
>
>The fix is a 10k or so resistor across the antenna leads but beyond the
>antenna switching so it don't get transmitter power. Your antenna must
>not be at DC ground or the static build-up is fearsome where you live
>tonite.
>
>Dick Nï¿½BK
>
>

253. President Randy 10 m Handheld For Sale

Newsgroup: rec.radio.cb
Date: 2002-01-02 07:00:48 UTC
From: Eccs Reigh <eccsreigh@hotmail.com>
Message-ID: <AeyY7.4101$6h2.941307@news02.optonline.net>
Source record: 110592

Brand New in the box. $200 Shipped

254. Re: Spark Transmitter on CB????

Newsgroup: rec.radio.cb
Date: 2002-01-02 07:01:37 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <lfyY7.320268$W8.12169665@bgtnsc04-news.ops.worldnet.att.net>
Source record: 110593

"ZOOM" <kandrparker@sympatico.ca> wrote in message
news:s_xY7.15558$Ad5.2073826@news20.bellglobal.com...
> Yea!
> The answer to your question is NO you cannot modulate it!
> If you could it would no longer be a spark gap transmitter. I don't
know
> how much power you think you could get out of one but 20W
> is allot for a spark gap. It uses allot of power.
> Besides you'll probably electrocute yourself before you ever get it
built!
> Plus it won't take long for the authorities to find you.
> You'll be on everyones radio and TV so finding you will be easy!
> I don't think anyone will be amused.
>

zap the original forged posting.

Zoom, you might be surprised at some of the ways AM was done by purely mechanical means in the 1910-1920 period. And some of them did indeed use a spark gap.

Sure it's illegal, what about a keydown isn't?

Sure it's Rube Goldberg on a grand scale, what about a 32+ 'pill' isn't?

Sure it is grandly inefficient, and losing a few kw in the alternator rectifiers and sheer IR drop isn't?

The idea tickles my sense of surrealism like floppy watches and naked guys in a tree at a funeral. Don't just imagine it, BE IT.

Dick NBK

255. Re: Why mess around with tuned radios...

Newsgroup: rec.radio.cb
Date: 2002-01-02 07:08:08 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <slyY7.320272$W8.12170585@bgtnsc04-news.ops.worldnet.att.net>
Source record: 110594

"ZOOM" <kandrparker@sympatico.ca> wrote in message
news:B0yY7.15560$Ad5.2075494@news20.bellglobal.com...
> Where did you hear that you can put AM on a sparkgap? Do you even know
what
> a spark gap transmitter is?
>
>
> Richard McCollum <rmccollOMA@worldnet.att.net> wrote in message
> news:GFwY7.320176$W8.12158002@bgtnsc04-news.ops.worldnet.att.net...
> >
> > "Sparky" <sparky@cet.com> wrote in message
> > news:3c32a00a.17315380@news.cet.com...
> > > ...anyone ever try a spark-gap transmitter on CB?
> >
> > Hell of an idea! Believe it or not you can do AM with some of them
and it
> > sounds better than a swing kit or Prof's one-lunger. Take one of them
to
> > a key down!
> >
> > Don't imagine it, BE IT.
> >

Spark gap transmitters were not all of the Ford coil variety. In the days when big tubes and filter caps were non-existent some mechanical transmitters were used, some using spark gaps and some not, a good number of which were damned ingenious. Filter caps were so dear that a lot of amateur transmitters used raw AC well into the 30s, hence the T of the RST system.

Hey man, this is Never-Never land where no one grows up. Why not?

256. Re: President Randy 10 m Handheld For Sale

Newsgroup: rec.radio.cb
Date: 2002-01-02 07:12:35 UTC
From: Eccs Reigh <eccsreigh@hotmail.com>
Message-ID: <DpyY7.4194$6h2.970518@news02.optonline.net>
Source record: 110595

This is the President Randy Handheld 10m Export. Full TX/RX from 25.165 to 29.655 on AM or FM Check it out @

http://www.president-electronics.com

I'll pay for shipping.

$200 Scratchless, blemish free!!
"Eccs Reigh" <eccsreigh@hotmail.com> wrote in message news:AeyY7.4101$6h2.941307@news02.optonline.net...
> Brand New in the box. $200 Shipped
>
>

257. www.nonameamps.com

Newsgroup: rec.radio.cb
Date: 2002-01-02 07:18:48 UTC
From: ls454ss70@aol.com
Message-ID: <20020102021848.08627.00001538@mb-mb.aol.com>
Source record: 110596

For get the rest buy the best at www.nonameamps.com

258. Re: www.nonameamps.com

Newsgroup: rec.radio.cb
Date: 2002-01-02 07:30:35 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <vGyY7.320281$W8.12171902@bgtnsc04-news.ops.worldnet.att.net>
Source record: 110597

"LS454SS70" <ls454ss70@aol.com> wrote in message
news:20020102021848.08627.00001538@mb-mb.aol.com...
> For get the rest buy the best at www.nonameamps.com

Thank you! It was entertaining as all get out, particularly the sports scores.

Prof, you gotta gawk at these, they manage to turn out a 20% modulated signal. You're a piker next to this bunch.

259. check it out new message board

Newsgroup: rec.radio.cb
Date: 2002-01-02 07:54:32 UTC
From: ls454ss70@aol.com
Message-ID: <20020102025432.08756.00001259@mb-mb.aol.com>
Source record: 110598

http://www.boards2go.com/boards/board.cgi?user=Mauldropper454

260. NoName Amps Increase Penis Size

Newsgroup: rec.radio.cb
Date: 2002-01-02 08:02:12 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201020002.5c0ba1a2@posting.google.com>
Source record: 110599

I will post some comments here:

http://www.boards2go.com/boards/board.cgi?user=Mauldropper454

Scott

261. Re: Spark Transmitter on CB????

Newsgroup: rec.radio.cb
Date: 2002-01-02 09:09:39 UTC
From: inigo@montoya.net
Message-ID: <3c35c2be.1143121@news.earthlink.net>
Source record: 110600

>for (I like the terms) Freeloaders, Power pigs, an' Piracy (which is
>what CB is all about).

Well, I don't know about that, but you forgot to mention the constant
whistling and "standin' by and copyin' de mayo" there.

262. Radio Equipment for sale

Newsgroup: rec.radio.cb
Date: 2002-01-02 09:53:05 UTC
From: ls454ss70@aol.com
Message-ID: <20020102045305.07120.00001980@mb-dd.aol.com>
Source record: 110601

Lots of stuff check out http://www.nonameamps.com

263. Re: Kevin Mitnick on Art Bell Live - 12/19/01

Newsgroup: rec.radio.cb
Date: 2002-01-02 10:10:53 UTC
From: Tracey12 <tracey12@ev1.net>
Message-ID: <3C32DCAD.BD4FCF3D@ev1.net>
Source record: 110604
Cross-posted to: alt.astronomy,alt.politics.libertarian,alt.radio.scanner,alt.radio.scanner.flame_fest,rec.radio.amateur.misc,rec.radio.cb,rec.radio.shortwave

When the government wants to make an example out of you, your constitutional rights mean nothing, but don't expect any commie atty. from the ACLU to run to your rescue.

Mitnik is like a number of others who were even more quietly thrown in prison for being just a little too scary and too smart for the feds. Ever read about the man who came up with a workable plan to do away with evil politicians via anonymous funding from the net? Guess where he is today. I certainly don't support his ideas, but I do support his right to print, post, or say anything per the First Amendment right to freedom of speech. But, he is a bit too smart, thus dangerous, and so he must be punished for thinking outside the box.

Everett Hickey wrote:

> Mitnik wasn't even particularly interesting as a hacker... just obscenely
> stupid.
>
> Besides, it's one thing to fiddle with security because you enjoy it...
> another to be a thief, which he was. I thought that sort of thing was
> admirable when I was 16, but I don't really have any respect for Mitnik. I
> can name a number of people who outclass him... hell, I even work with some.
>
> The original judgement was far far too harsh... and the methods used after
> his apprehension were just plain wrong. But I do believe a little jail time
> was called for - just not what they wanted to give him.
>
> "Twithed's Master" <twithedsmaster@yahoo.com> wrote in message
> news:8f86ecaf.0112150307.6d143472@posting.google.com...
> > A stupid ass federal criminal appearing on a stupid ass flying sauce
> > loving moron talk show...big whoop.
> >
> >
> > "Norman FongVu" <cornyoung44@aol.com> wrote in message
> news:<3cCS7.3603$07.375795@newsread2.prod.itd.earthlink.net>...
> > > Famed computer hacker Kevin Mitnik will be the
> > > special guest for a LIVE Art Bell show on 12/19/01
> > > Wed/Thur Night. See www.artbell.com for info!

264. Re: THIEF VE8AA Chris Pringle THIEF

Newsgroup: rec.radio.cb
Date: 2002-01-02 10:50:52 UTC
From: JJJJJJJJJJ <oaktownboy@cogeco.ca>
Message-ID: <L4rY7.10828$li.275823@read1.cgocable.net>
Source record: 110383
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,alt.ham-radio.marketplace,rec.radio.cb

here is the phone number for that person

(250) 545-6342

"Billone" <one@love.com> wrote in message
news:S7nY7.12581$e4.4207190@news0.telusplanet.net...
>
> VE8AAsux <VE8AAsux@hotmail.com> wrote in message
> news:kc933u4j464m2bv4me6jbkthe2jbn9uptc@4ax.com...
> > x-no-archive: yes
> >
> > Attn Greg, WV8I
> >
> > It's interesting that this bastard now appears to have a new name with
> > the old callsign... Either that or the Canadian DOC re-assigned the
> > call.
> >
> > Any idea what gives?
> >
> > Please reply here if you have any ideas...
> >
> > = = =
> >
> > From: Gr33g (gr33g@aol.com)
> > Subject: THIEF Chris Pringle VE7RPL THIEF
> > Newsgroups: rec.radio.swap
> > Date: 10/26/1998
> >
> > Chris Pringle VE7RPL/VE8AA still owes me a AEA MM-3 keyer
> > for a Kenwood TH-41at that I shipped to him on August 13th. He has
> > scammed
> > several people using ax.25 packet and the internet newsgroups the past
> > several years. Chris Pringle lives in Crofton, British Columbia and
> > his most
> > recent email addresses are orbit@gec.net, katya@gec.net, and katya@
> > cow-net.com.
> >
> > Greg WV8I
> >
> > = = =
> >
> > On QRZ.COM, it now shows:
> >
> > VE7RPL

> > Robert Liedl
> > 165 CRANBERRY LANE
> > VERNON, BC V1B 2H4
> > CANADA
> >
> > Do you think that this is the same guy?
> >
> One in the same!
>
>

265. Re: www.nonameamps.com

Newsgroup: rec.radio.cb
Date: 2002-01-02 10:56:06 UTC
From: onehighpoweredmutha@mail.com
Message-ID: <3c32e6c7.1293029@netnews.att.net>
Source record: 110607

On 02 Jan 2002 07:18:48 GMT, ls454ss70@aol.com (LS454SS70) wrote:

>For get the rest buy the best at www.nonameamps.com

those freakin' things are wide-banded, class C pieces of SHIT!

if you wanna real amp, get a henry or a alpha...

OHPM

one high powered mutha
powered by 2 - 4CX25,000's
i don't play
i drop da maul

266. Re: I got TUBES !!!!! ALOT of TUBES !!!!

Newsgroup: rec.radio.cb
Date: 2002-01-02 10:56:54 UTC
From: poolfool@gte.net
Message-ID: <5992a409.0201020256.33649aaf@posting.google.com>
Source record: 110608

seanh378@aol.com (SeanH378) wrote in message
news:<20011220001608.13217.00000804@mb-da.aol.com>...
> you got a brand new 3CX3000A7?

Nope , Sorry, mainly theirs alot of 6ag6's, 6lf6's ect....

dont have those tubes that have more than 5-6 digits, sorry

Mark Klein

267. Re: www.nonameamps.com

Newsgroup: rec.radio.cb
Date: 2002-01-02 11:06:42 UTC
From: bigjohnsonradios@aol.com
Message-ID: <20020102060642.00314.00002274@mb-mf.aol.com>
Source record: 110609

Put it on the line and we will all laugh at you when your crap goes up in smoke. No Name makes another DUCK burn up his junk

268. Big Johnsons Radios

Newsgroup: rec.radio.cb
Date: 2002-01-02 11:08:18 UTC
From: bigjohnsonradios@aol.com
Message-ID: <20020102060818.00314.00002275@mb-mf.aol.com>
Source record: 110610

Check it out http://www.angelfire.com/md3/nonameamps/radio.html

269. Re: Buying Amp To Increase Penis Size

Newsgroup: rec.radio.cb
Date: 2002-01-02 11:23:19 UTC
From: sparky@cet.com
Message-ID: <3c32ece6.186909@news.cet.com>
Source record: 110602

I see their paranoid fantasies have finally affected you, too. I don't know who posted the OP, but it wasn't me, and beyond that I don't care.

On Wed, 02 Jan 2002 06:03:53 GMT, "Richard McCollum" <rmccollOMA@worldnet.att.net> wrote:

>Replying to your own posts is parody enough.
>Only John Madden ever succeeded in being a parody of himself
>
>"Sparky" <sparky@cet.com> wrote in message
>news:3c32ac41.20429024@news.cet.com...
>> Parody, Dick.
>>
>> On Wed, 02 Jan 2002 04:58:38 GMT, "Richard McCollum"
>> <rmccollOMA@worldnet.att.net> wrote:
>>
>> >Forgery, Sparks
>> >
>> >"Sparky" <sparky@cet.com> wrote in message
>> >news:3c329eb4.16973143@news.cet.com...
>> >> On 1 Jan 2002 19:48:53 -0800, uppluss@hotmail.com (Scott Unit-69)
>> >> wrote:
>> >>
>> >> >Maybe you guys can answer a question for me. If I buy a big amp (yah
>I
>> >> >know it's illegal but I don't care) will it make my penis feel
>bigger?
>> >> >As it is my weenie is rather small and when the big boys get on the
>> >> >channel I lack confidence to talk with them unless I am running
>power.
>> >> >I am of the opinion that a amp might do the trick for me. What do
>you
>> >> >guys think?
>> >>
>> >> If all you want is the biggest signal on the block, try this: Make a
>> >> -really big- coil and cap, connect them in series and tune. Mount
>them
>> >>
>> >> between a flagpole and a very deep ground. Then wait for a
>> >> thunderstorm.
>> >
>> >
>>
>

>

270. Re: Why mess around with tuned radios...

Newsgroup: rec.radio.cb
Date: 2002-01-02 11:30:20 UTC
From: sparky@cet.com
Message-ID: <3c32ee11.485976@news.cet.com>
Source record: 110603

Of course you can AM a spark gap. Run the frequency up past audio,
modulate the current, and keep your fingers away from the electrodes.

On Wed, 2 Jan 2002 01:45:49 -0500, "ZOOM" <kandrparker@sympatico.ca>
wrote:

>Where did you hear that you can put AM on a sparkgap? Do you even know what
>a spark gap transmitter is?
>
>
>Richard McCollum <rmccollOMA@worldnet.att.net> wrote in message
>news:GFwY7.320176$W8.12158002@bgtnsc04-news.ops.worldnet.att.net...
>>
>> "Sparky" <sparky@cet.com> wrote in message
>> news:3c32a00a.17315380@news.cet.com...
>> > ...anyone ever try a spark-gap transmitter on CB?
>>
>> Hell of an idea! Believe it or not you can do AM with some of them and it
>> sounds better than a swing kit or Prof's one-lunger. Take one of them to
>> a key down!
>>
>> Don't imagine it, BE IT.
>>
>>
>
>

271. Re: Need Cobra 45WX schmetic

Newsgroup: rec.radio.cb
Date: 2002-01-02 11:36:52 UTC
From: sparky@cet.com
Message-ID: <3c32efe7.955969@news.cet.com>
Source record: 110605

On Wed, 02 Jan 2002 06:34:05 GMT, "Joe" <joe.amp@NOSPAMverizon.net>
wrote:

>Yep that exactly what its doing, it work for acouple seconds at turn on till
>buildup......then receive cuts off.
>Leave antenna off and its fine.
>A 10 ohm resistor across the antenna work but that lossy and grounds
>transmit tank.

Yeah, 10 ohms can provide a big loss. Dick suggested a 10K ohm, which
would work better.

>Perhaps I should try a 10 MH choke

That would work, too. Watch the power rating though, some of those
light-duty chokes will blow with very little power applied.

272. Re: Spark Transmitter on CB????

Newsgroup: rec.radio.cb
Date: 2002-01-02 11:47:15 UTC
From: sparky@cet.com
Message-ID: <3c32f1d2.1446999@news.cet.com>
Source record: 110606

On Wed, 2 Jan 2002 01:43:32 -0500, "ZOOM" <kandrparker@sympatico.ca>
wrote:

>Yea!
>The answer to your question is NO you cannot modulate it!

Wanna bet?

>If you could it would no longer be a spark gap transmitter. I don't know
>how much power you think you could get out of one but 20W
>is allot for a spark gap. It uses allot of power.

20W maybe right off the spark, but hook that puppy up to a chain-link
fence and you could probably get 20 watts on just about cover HF.
Hell, who needs to change freqs?

>Besides you'll probably electrocute yourself before you ever get it built!

How do you know?

>Plus it won't take long for the authorities to find you.
>You'll be on everyones radio and TV so finding you will be easy!

So? All you are doing is building a Tesla coil, or working on a
science project for the County Fair. The worst they will do is tell
you to stop. Big deal.

>I don't think anyone will be amused.

I will.

273. Re: 1 Pill Design in Progress...

Newsgroup: rec.radio.cb
Date: 2002-01-02 11:54:47 UTC
From: Professor <bgriffey@core.com>
Message-ID: <3c32f7bb$0$43570$1dc6e903@news.corecomm.net>
Source record: 110613

I said I have access to an 8714ES... I don't own one.

--

||||||||||||||||||||||||||||||||||
Professor
||||||||||||||||||||||||||||||||||

"SD SpecialDelivery Jones" <SDSpecialDeliveryJones@stalag13.com> wrote in
message news:d9f7b76c.0201010948.55897c39@posting.google.com...
> "Professor" <bgriffey@core.com> wrote in message
news:<3c310a84$0$1611$1dc6e903@news.corecomm.net>...
> > I have access to an Agilent 8714ES RF Network Analyzer. You can monitor
the
> > match with that unit and it'll read out in SWR.
> >
> > You can also do it by tuning and watching the output. You should be able
to
> > peak the power "throughput" and when you do... the power output will be
the
> > highest, and the device heating will be the lowest.
> >
> > --
> >
> >
> > ||||||||||||||||||||||||||||||||||
> > Professor
> > ||||||||||||||||||||||||||||||||||
> >
> >
> > > ok professor.....i have a question for you.....tell me....how do you
> > > made the adustments on your input and output adjustable
> > > capacitors....do you use a mfj-259b or a signal generator or
> > > what.????? inquiring minds want to know....hello come in......
>
> eghads...professor.......a 8714es is about $20,000
> reconditioned........wheeeewwwwwwwwww!!!!!!! man did you pay cash
> for that???? or paying it out over ten years???? i tell you no
> wonder the hambos are whining.....they are jealous.........

274. Re: Radar Jammer

Newsgroup: rec.radio.cb
Date: 2002-01-02 12:25:54 UTC
From: Philip de Cadanet <phil@invest.fsbusiness.co.uk>
Message-ID: <MXyb13ASxvM8Ew5H@invest.fsbusiness.co.uk>
Source record: 110616

Hello Jim,

>Philp, an inexpensive device which should work is to put a piece of 2X4
>BEHIND the gas pedal! The one I had read about used a tuned circuit and
>antenna; it simply was much more effective at returning the signal than the
>car. At that point, a diode and audio frequency could apply modulation to
>the signal. The audio frequency would be detected as doppler shift. Since
>it was stronger than the reflected signal from the car, the radar would
>interpret the modulated signal as the correct one. Problem is, if you set
>it for, say, 58 MPH so you don't get a ticket on the expressway (assuming
>the limit is 55 - it has been raised in most places in the country) and then
>FORGET to reset it, you could be in a real mess in the city or village with
>a 30 or 35 MPH limit. Suddenly, you do 40 and get a ticket for 58!
Yes, I can well imagine.

No to dissimilar to the tree doing 63mph.

Happy new year to you and yours.

Phil / London, UK

275. Re: CBERS CONSIDER 28 MHZ AS "CB"

Newsgroup: rec.radio.cb
Date: 2002-01-02 12:27:39 UTC
From: "Scott (Unit-69)" <upplus@hotSPAMmail.com>
Message-ID: <3C32FCA8.A165CC4C@hotSPAMmail.com>
Source record: 110614
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.swap

What's even funnier is that you responded to a forge.

I don't post from google, and I won't start a message cross-posted.
Notice my IP address and organization. Now that you know what a
genuine message from me looks like, you can ignore the ones that aren't.

john wrote:
>
> yes and i bet you are falling asleep at the wheel trucker boy
> "Scott Unit-69" <uppluss@hotmail.com> wrote in message
> news:a2cf6f35.0201011732.1f8d82c@posting.google.com...
> > len@w8rc.org (Len Nathanson) wrote in message
> news:<a9f19d53.0201011412.102851f8@posting.google.com>...
> > > dalej2@mac.com wrote in message
> news:<dalej2-9B1222.12350001012002@zeus.rdc-kc.rr.com>...
> > > > Lets make em all hams then they'll have to play by our rules.
> > > Guys, there is alawless element out there and nothing in this thread
> > > can control it. Let the FCC deal with it and read about the fines
> > > given out. Enough said.
> > > Len
> > >
> > CBers aren't on 28 mhz. Your eyes are getting heavy. There is no 10
> > meter bootlegger problem. You are getting sleepy. Hams should mind
> > their own business. You are getting very sleepy. There are no
> > truckers on 28.085. You are in a deep deep sleep.........

276. Re: FA: Harris RF-3200 HF Transceiver

Newsgroup: rec.radio.cb
Date: 2002-01-02 12:34:02 UTC
From: Philip de Cadanet <phil@invest.fsbusiness.co.uk>
Message-ID: <GXYZV5A64vM8EwZz@invest.fsbusiness.co.uk>
Source record: 110615

SD,

>you know, phil.... with little dickie mccollum running around
>impressing us with his satirical whit, i might ought not to ask you
>this question but what the hey.......i feel frogish tonight......ok
>here is it....how is that thing on ancient marry.???? does it have
>any swang in that thang??????
LOL

Harris invented swang:

http://hawkins.pair.com/wabcnow/wabcn2.jpg

Phil / London, UK

277. Re: Help:Steel Tubes

Newsgroup: rec.radio.cb
Date: 2002-01-02 12:46:25 UTC
From: "middlefinnger4@home.moc" <middlefinger4@home.comski>
Message-ID: <BiDY7.349764$5A3.133026285@news1.rdc2.pa.home.com>
Source record: 110617

Don't worry about it Bill You sure impressed me...

"Bill Nelson" <billn@spock.peak.org> wrote in message
news:a0ua82$c3a$3@quark.scn.rain.com...
> RecRadioCBPolice <recradiocbpolice@aol.com> wrote:
> >>> Try a 3cx5000. That ought to get 3KW output with no
> >>> problem at all. Or, how about a 3cx10000. Ought to
> >>> get you more output than you can handle...
> >>> 'Doc
> >>
> >>Heck. I did some work for a station where a 10K would not even be
> >>enough for the final driver.
> >>
> >>--
> >>Bill Nelson (billn@peak.org)
>
> > Bill I am sure you impressed the hell out of a bunch of CB Losers with
that
> > one.
>
> So, what's your point? I was not trying to impress anyone, just stating
> a fact.
>
> --
> Bill Nelson (billn@peak.org)
>

278. Re: Big Johnsons Radios

Newsgroup: rec.radio.cb
Date: 2002-01-02 13:07:08 UTC
From: sparky@cet.com
Message-ID: <3c3305d5.6569139@news.cet.com>
Source record: 110611

On 02 Jan 2002 11:08:18 GMT, bigjohnsonradios@aol.com
(BigJohnsonRadios) wrote:

>Check it out http://www.angelfire.com/md3/nonameamps/radio.html

$225 for a Washington? Get real!

279. Re: President Randy 10 m Handheld For Sale

Newsgroup: rec.radio.cb
Date: 2002-01-02 13:14:09 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <BIDY7.6123$6h2.1521575@news02.optonline.net>
Source record: 110618

Throw in a $100 rebate and you might get a few (still very few) interested.
Train

"Eccs Reigh" <eccsreigh@hotmail.com> wrote in message
news:DpyY7.4194$6h2.970518@news02.optonline.net...
> This is the President Randy Handheld 10m Export. Full TX/RX from 25.165 to
> 29.655 on AM or FM Check it out @
>
> http://www.president-electronics.com
>
> I'll pay for shipping.
>
> $200 Scratchless, blemish free!!
> "Eccs Reigh" <eccsreigh@hotmail.com> wrote in message
> news:AeyY7.4101$6h2.941307@news02.optonline.net...
> > Brand New in the box. $200 Shipped
> >
> >
>
>

280. Re: Radio Equipment for sale

Newsgroup: rec.radio.cb
Date: 2002-01-02 13:16:55 UTC
From: sparky@cet.com
Message-ID: <3c3306bc.6799605@news.cet.com>
Source record: 110612

On 02 Jan 2002 09:53:05 GMT, ls454ss70@aol.com (LS454SS70) wrote:

>Lots of stuff check out http://www.nonameamps.com

I checked it out and all you have is cheap amps and expensive radios.
Don't you have any microphones? SWR/field-strength meters? Log books?
How about antennas? Coax? Audio processors? Your post said "radio
equipment", so where is all this equipment?

281. Re: Buying Amp To Increase Penis Size

Newsgroup: rec.radio.cb
Date: 2002-01-02 13:35:11 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <j0EY7.210085$WW.12255532@bgtnsc05-news.ops.worldnet.att.net>
Source record: 110619

Knew damned well it wasn't but you got a have a little fun with the
Resident Humanoid.

"Sparky" <sparky@cet.com> wrote in message
news:3c32ece6.186909@news.cet.com...
> I see their paranoid fantasies have finally affected you, too. I don't
> know who posted the OP, but it wasn't me, and beyond that I don't
> care.
>
> On Wed, 02 Jan 2002 06:03:53 GMT, "Richard McCollum"
> <rmccollOMA@worldnet.att.net> wrote:
>
> >Replying to your own posts is parody enough.
> >Only John Madden ever succeeded in being a parody of himself
> >
> >"Sparky" <sparky@cet.com> wrote in message
> >news:3c32ac41.20429024@news.cet.com...
> >> Parody, Dick.
> >>
> >> On Wed, 02 Jan 2002 04:58:38 GMT, "Richard McCollum"
> >> <rmccollOMA@worldnet.att.net> wrote:
> >>
> >> >Forgery, Sparks
> >> >
> >> >"Sparky" <sparky@cet.com> wrote in message
> >> >news:3c329eb4.16973143@news.cet.com...
> >> >> On 1 Jan 2002 19:48:53 -0800, uppluss@hotmail.com (Scott Unit-69)
> >> >> wrote:
> >> >>
> >> >> >Maybe you guys can answer a question for me. If I buy a big amp
(yah
> >I
> >> >> >know it's illegal but I don't care) will it make my penis feel
> >bigger?
> >> >> >As it is my weenie is rather small and when the big boys get on
the
> >> >> >channel I lack confidence to talk with them unless I am running
> >power.
> >> >> >I am of the opinion that a amp might do the trick for me. What do
> >you
> >> >> >guys think?
> >> >>
> >> >> If all you want is the biggest signal on the block, try this: Make
a

> >> >> -really big- coil and cap, connect them in series and tune. Mount
> >them
> >> >>
> >> >> between a flagpole and a very deep ground. Then wait for a
> >> >> thunderstorm.
> >> >
> >> >
> >>
> >
> >
>

282. Re: President Randy 10 m Handheld For Sale

Newsgroup: rec.radio.cb
Date: 2002-01-02 13:57:55 UTC
From: Eccs Reigh <eccsreigh@hotmail.com>
Message-ID: <DIEY7.6138$6h2.1618126@news02.optonline.net>
Source record: 110620

You're right. I can't give this thing away.

"Train" <cbmods@optonlineNOSPAM.com> wrote in message
news:BIDY7.6123$6h2.1521575@news02.optonline.net...
> Throw in a $100 rebate and you might get a few (still very few)
interested.
> Train
>
> "Eccs Reigh" <eccsreigh@hotmail.com> wrote in message
> news:DpyY7.4194$6h2.970518@news02.optonline.net...
> > This is the President Randy Handheld 10m Export. Full TX/RX from 25.165
to
> > 29.655 on AM or FM Check it out @
> >
> > http://www.president-electronics.com
> >
> > I'll pay for shipping.
> >
> > $200 Scratchless, blemish free!!
> > "Eccs Reigh" <eccsreigh@hotmail.com> wrote in message
> > news:AeyY7.4101$6h2.941307@news02.optonline.net...
> > > Brand New in the box. $200 Shipped
> > >
> > >
> >
> >
>
>

283. Re: Radar Jammer

Newsgroup: rec.radio.cb
Date: 2002-01-02 14:00:33 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3C331281.525E62D@qnet.com>
Source record: 110621

Hello Derek:

Depth Finders or Automatic Door openers will NOT work!

The problem is, that there are too many different type Radar Guns out there being used. Using the wrong jamming technique may even increase the range of a existing radar gun, and register a higher MPH reading. And the amount of system variables that a radar jammer must handle, are significant, ya now need a computer.

I suspect that that the engineers and technicians that design and build the Radar Detectors, also design and build the Radar Jammers. If truck drivers analysed radar detectors and jammers for a living I would listen to them, but they don't. Be advised.

In driving defense you can use the best Radar Detector out there. Here's something that many people over look, as a defense mechanism against Traffic Cop Radar (TCR):

1- The Radar signal coming from radar gun, travels in a collimated (concentrated parallel lines of force, such as a pointed and focused flash light beam of light) way, and is very easy to detect. This is good for us driving guys, with radar detectors.

2- The transmitted radar signal from the radar gun must reflect off the vehicle, and return to the radar gun. The radar signal returning from the vehicle is at times very hard to see, due to a significant loss in the returning radar signal level, caused by the signal reflecting off different parts of the vehicle, return path loss, false returns, and a bunch of other things.

3- Because the returning radar signal is much harder to see, as compared to detecting the beautiful and very easy to detect, single path signal from the radar gun, this gives the driver with a radar detector a great advantage.

Meaning that a hot new radar detector can be used, if you understand that you can detect the radar gun signal, before the radar gun can see you is the key.

Be advised that this "I see you before you can see me" technique works most of the times but not all the times. Example: When traffic radar is used at a very short range, like when your hauling ass around a curve, and there is MR. Traffic Cop with his radar gun right on ya.

But most Police Officers I have spoke to (after getting out of the car) have said that there are just too many speeders to have to use any

special technique, to catch them.

Jay in the Mojave

Serial # wrote:
>
> On Tue, 01 Jan 2002 15:26:28 GMT, "Richard McCollum"
> <rmccollOMA@worldnet.att.net> wrote:
>
> >Some years ago a guy who actually worked on the blessed things built up a
> >unit that would cause the old X-band stuff to read whatever he chose, 23.5
> >Hz per mph sticks in my mind FMing a Gunn diode. He found that it slowed
> >his passage into the city by setting off every radar detector for miles
> >and when he was ticketed for 56 in a 30 it went into the trash.
>
> Thanks Everybody.
>
> Some of the truck drivers say you can't beat a depth finder.
> They mount it on the dash, and your correct you don't
> want a jammer that will indicate 56 on police radar all the time.
>
> I was thinking about just a lot of trash into the signal
> so no reading would be the result.
> How about even automatic door opener?
>
> Every radar detector I have had goes crazy when I get close (1000 ft)
> Pump up the output power and ??
>
> I don't know really what I'm doing. If it was just paying a speeding
> ticket, that's no problem. It's the insurance that really hurts.
>
> TIA
>
> Derek

284. Re: Please read, important information

Newsgroup: rec.radio.cb
Date: 2002-01-02 14:02:07 UTC
From: "\"Landshark\"" <Landshark@TheLandshark.com>
Message-ID: <zpEY7.21025$0J3.806176874@newssvr14.news.prodigy.com>
Source record: 110623

Lmao!!!!

Yeah, lighten up Richard, it's a newsgroup (rotflmao!)

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

"Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message
news:PtwY7.320149$W8.12158426@bgtnsc04-news.ops.worldnet.att.net...
>
> "Sparky" <sparky@cet.com> wrote in message
> news:3c32a427.18354397@news.cet.com...
> > On Wed, 02 Jan 2002 04:20:42 GMT, "Richard McCollum"
> > <rmccollOMA@worldnet.att.net> wrote:
> >
> > >
> > > >"Sparky" <sparky@cet.com> wrote in message
> > > >news:3c329c14.16301410@news.cet.com...
> > > >> On Wed, 02 Jan 2002 02:20:12 GMT, "Richard McCollum"
> > > >> <rmccollOMA@worldnet.att.net> wrote:
> > > >>
> > > >> >Bothers you guys a hell of a lot more than it bothered me and I am
> > > >> >theoretically the victim.
> > > >> >
> > > >> >Dick N�BK
> > > >>
> > > >> Doesn't bother me at all -- I just like to toss out shark-bait
> > > >> and watch him thrash around in the water until he bites his own
> > > >> hypocritical tail. It's fun, you should try it sometime.
> > > >
> > > >Whatever you find fun but I sure don't grok it. But that is not an
> > > >uncommon state of affairs around Never-Never Land, is it?
> > >
> > > Lighten up, Dick. It's a newsgroup, not a holy sactuary. If you take

> > this stuff too seriously then maybe you need to get a life...
> >
> > ...I heard all that before somewhere, but damned if I remember
> > where...
> >
> > Ooops! I used a "colorful metaphor"! Only Landshark is allowed to do
> > that -- sorry sharkie!
>
> Seriously? Shirley you jest.
>
>

285. Re: Respect For ?

Newsgroup: rec.radio.cb
Date: 2002-01-02 14:02:07 UTC
From: "\"Landshark\"" <Landshark@TheLandshark.com>
Message-ID: <zpEY7.21024$3J3.806180021@newssvr14.news.prodigy.com>
Source record: 110624

No I think it should
turn into a thread on carrying
a steel pipe and hit innocent people
on the head thread. Or throw litter
on the highway and get fined, I hate
litter bugs, they ruin our environment.

Landshark

PS lighten up, it's only a newsgroup.

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

"Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message
news:nAwY7.320162$W8.12159411@bgtnsc04-news.ops.worldnet.att.net...
>
> "Sparky" <sparky@cet.com> wrote in message
> news:3c329ab9.15953735@news.cet.com...
> > Isn't it interesting how the thread changed from the topic of
> > RF piracy into a how-to book for homocide?
> >
> >
> > On Tue, 01 Jan 2002 20:13:38 -0600, "Joe Bramblett, KD5NRH"
> > <kd5nrh@kd5nrh.net> wrote:
> >
>
> Why not? Homocide is far more interesting than freebanding. Really
> unloads the testosterone.
>
>

286. Re: Big Johnsons Radios

Newsgroup: rec.radio.cb
Date: 2002-01-02 14:02:23 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <PpEY7.210113$WW.12259111@bgtnsc05-news.ops.worldnet.att.net>
Source record: 110622

"Sparky" <sparky@cet.com> wrote in message
news:3c3305d5.6569139@news.cet.com...
> On 02 Jan 2002 11:08:18 GMT, bigjohnsonradios@aol.com
> (BigJohnsonRadios) wrote:
>
> >Check it out http://www.angelfire.com/md3/nonameamps/radio.html
>
> $225 for a Washington? Get real!

But you can have a swang kit installed at the same time.

You know, now I know what swang is for: to get cheesy amps thru warranty
such as it is.

I had visions of a dye-pack on a Zener that colors everything a sickening
green if you get over 15 volts to void the warranty. Sixteen volts and
Boom, Pow, Fireworks.

Ain't quite to the level of Monty Python but that site and the whole
company is either into Surrealism or Magic Mushrooms. So are the
customers.

Dick NBK

287. Re: Respect For ?

Newsgroup: rec.radio.cb
Date: 2002-01-02 14:08:41 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <JvEY7.210123$WW.12260052@bgtnsc05-news.ops.worldnet.att.net>
Source record: 110625

And the Resident Humanoid strikes again! What a maroon.

""Landshark"" <Landshark@TheLandshark.com> wrote in message
news:zpEY7.21024$3J3.806180021@newssvr14.news.prodigy.com...
>
> No I think it should
> turn into a thread on carrying
> a steel pipe and hit innocent people
> on the head thread. Or throw litter
> on the highway and get fined, I hate
> litter bugs, they ruin our environment.
>
> Landshark
>
> PS lighten up, it's only a newsgroup.
>
>
> --
> Please note that any post that is from
> S3Buell_SBCGlobailnet@hotmail.com
> is a FORGE. My Addy is always going to
> be from SBCGlobal.Net This person has
> been a troll on Rec.Radio.CB for a long
> time now. If you want to send a complaint,
> forward each message complete with headers
> to TOSUSENET@AOL.COM. abuse@hotmail.com,
> groups-abuse@google.com
> Beware of George WA3MO^
>
> "Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message
> news:nAwY7.320162$W8.12159411@bgtnsc04-news.ops.worldnet.att.net...
> >
> > "Sparky" <sparky@cet.com> wrote in message
> > news:3c329ab9.15953735@news.cet.com...
> > > Isn't it interesting how the thread changed from the topic of
> > > RF piracy into a how-to book for homocide?
> > >
> > >
> > > On Tue, 01 Jan 2002 20:13:38 -0600, "Joe Bramblett, KD5NRH"
> > > <kd5nrh@kd5nrh.net> wrote:
> > >
> >
> > Why not? Homocide is far more interesting than freebanding. Really
> > unloads the testosterone.

> >
> >
>
>

288. Re: Radar Jammer

Newsgroup: rec.radio.cb
Date: 2002-01-02 14:17:54 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3C331692.89D2E94A@qnet.com>
Source record: 110626

One other thing to keep in mind for driving defense. Keep an ear on the local trucking channel, and on the radar detector, after a little use you will get better at understanding to where the police are, or might be with their radar guns.

I have a special rag and bottle of cleaner I use everytime on the CB or Radar detector, after it saves me from talking with Smokey Baer!

Jay in the Mojave

289. Re: President Randy 10 m Handheld For Sale

Newsgroup: rec.radio.cb
Date: 2002-01-02 14:48:02 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <C4FY7.7371$6h2.1726356@news02.optonline.net>
Source record: 110627

Not really trying to slam you.....There is just not much of a market for
10 meter (expanded or otherwise) these days.
Train

"Eccs Reigh" <eccsreigh@hotmail.com> wrote in message
news:DlEY7.6138$6h2.1618126@news02.optonline.net...
> You're right. I can't give this thing away.
>
> "Train" <cbmods@optonlineNOSPAM.com> wrote in message
> news:BIDY7.6123$6h2.1521575@news02.optonline.net...
> > Throw in a $100 rebate and you might get a few (still very few)
> interested.
> > Train
> >
> > "Eccs Reigh" <eccsreigh@hotmail.com> wrote in message
> > news:DpyY7.4194$6h2.970518@news02.optonline.net...
> > > This is the President Randy Handheld 10m Export. Full TX/RX from
25.165
> to
> > > 29.655 on AM or FM Check it out @
> > >
> > > http://www.president-electronics.com
> > >
> > > I'll pay for shipping.
> > >
> > > $200 Scratchless, blemish free!!
> > > "Eccs Reigh" <eccsreigh@hotmail.com> wrote in message
> > > news:AeyY7.4101$6h2.941307@news02.optonline.net...
> > > > Brand New in the box. $200 Shipped
> > > >
> > > >
> > >
> > >
> >
> >
>
>

290. Re: Roger Wiseman's ISP and Employer

Newsgroup: rec.radio.cb
Date: 2002-01-02 15:01:06 UTC
From: John Kimball <johnkimb@hotmail.com>
Message-ID: <a0v78i$368$1@dosa.alt.net>
Source record: 110628
Cross-posted to: rec.radio.amateur.misc,alt.cocksucker.geno-paris,alt.flame,alt.2600,rec.radio.cb

On Tue, 1 Jan 2002 17:34:15 -0500, "KC8JBO" <kc8jbo@alt.net> wrote in
Message id: <a0tf4llqe4@dosa.alt.net>:

>
>"Big Marie"
>
><Guffaw>
>
>You ignorant fool.
>
>><BigMarie@LittleWoger.net> wrote in message
>news:a0t5kjrht0@pita.alt.net...
>>
>>[Poor Lardasssss Lllllloyd, caught jamming and a tape sent to Riley.]
>
>Tell us about that indecent exposure charge, John Kimball the shitball.

Still seeing me behind every post from Altopia, 8L0J08?

--
"Dr. Seuess is above your reading level."
^^^^^^
Roger Wiseman, Rhodes scholar, blows his cover
in Message-ID: <9u0smepoe0@dosa.alt.net>

291. Re: FRS ?

Newsgroup: rec.radio.cb
Date: 2002-01-02 15:01:49 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3C3320DD.25D7DC1A@qnet.com>
Source record: 110630

Hello Erehwon:

These little cheap radios aren't worth any time or money to modify.

I have the FRS and GMRS frequencies programmed into my scanner. And I hear a lot of the hams using their modified 440 radios. They even use their ham call signs at times, pretty funny.

Jay in the Mojave

erehwon wrote:
>
> are there any mods available for frs radios; power output

292. Re: Spark Transmitter on CB????

Newsgroup: rec.radio.cb
Date: 2002-01-02 15:13:48 UTC
From: JAMES HAMPTON <j.r.hampton@worldnet.att.net>
Message-ID: <MsFY7.320901$W8.12199313@bgtnsc04-news.ops.worldnet.att.net>
Source record: 110631

Dick, I'm glad to see the group hasn't lost it's sense of humor now that it is 2002! Actually, there was one spark transmitter (I wish I could recall the details) that gave a pretty clean signal and was used for an experimental AM transmitter. About that time tubes (or bottles, or valves, or whatever) started making the scene and rendered all of that experimentation moot. As far as the spark gap transmitter, I remember a couple (my best friends) back around 1978 had a problem with a neighbor (CB, 500 feet or more away) that was getting into their telephone, organ, and just about everything else. Considering the distance and the fact that I've seen and heard it before (and witnessed the QRM one time), I was certain he was running at least 100 watts. I suggested about 9 feet of bell wire fastened at one end to an insulated clothes line and the other to the spark plug of their mower. Not enough power to hurt anyone a mile away, but if he couldn't hear 'em he couldn't work 'em (and would go QRT). Fortunately, she and her husband didn't try it (we were pretty well into the 807s and her husband ended up 'dozing' on one couch and my eyeballs were going down in a chair. His wife said to mine 'this is going to be a 3 beer dinner. 3 beers more and we'll eat'. I am grateful that I've back way down on those hydraulic sandwiches though - new year's day and no hangover. Kinda nice.

73 from Rochester, NY
Jim

"Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message
news:lfyY7.320268$W8.12169665@bgtnsc04-news.ops.worldnet.att.net...
>
> "ZOOM" <kandrparker@sympatico.ca> wrote in message
> news:s_xY7.15558$Ad5.2073826@news20.bellglobal.com...
> > Yea!
> > The answer to your question is NO you cannot modulate it!
> > If you could it would no longer be a spark gap transmitter. I don't
> know
> > how much power you think you could get out of one but 20W
> > is allot for a spark gap. It uses allot of power.
> > Besides you'll probably electrocute yourself before you ever get it
> built!
> > Plus it won't take long for the authorities to find you.
> > You'll be on everyones radio and TV so finding you will be easy!
> > I don't think anyone will be amused.
> >
>
> zap the original forged posting.
>
> Zoom, you might be surprised at some of the ways AM was done by purely

> mechanical means in the 1910-1920 period. And some of them did indeed use
> a spark gap.
>
> Sure it's illegal, what about a keydown isn't?
>
> Sure it's Rube Goldberg on a grand scale, what about a 32+ 'pill' isn't?
>
> Sure it is grandly inefficient, and losing a few kw in the alternator
> rectifiers and sheer IR drop isn't?
>
> The idea tickles my sense of surrealism like floppy watches and naked guys
> in a tree at a funeral. Don't just imagine it, BE IT.
>
> Dick N&#65533;BK
>
>

293. Re: Big Johnsons Radios

Newsgroup: rec.radio.cb
Date: 2002-01-02 15:18:06 UTC
From: JAMES HAMPTON <j.r.hampton@worldnet.att.net>
Message-ID: <OwFY7.320906$W8.12199204@bgtnsc04-news.ops.worldnet.att.net>
Source record: 110632

Dick, ya got me thinking. You're right about the amps. Why distort audio rather than simply increase the carrier and keep the audio clean? Likely to protect sweep tube amps (or transistors with inadequate heat sinks). Just a guess, but I think you are on the money.

73 from Rochester, NY
Jim
ps - ssb is much more efficient - both spectrally and in the generation of unwanted heat.

"Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message news:PpEY7.210113$WW.12259111@bgtnsc05-news.ops.worldnet.att.net...
>
> "Sparky" <sparky@cet.com> wrote in message
> news:3c3305d5.6569139@news.cet.com...
> > On 02 Jan 2002 11:08:18 GMT, bigjohnsonradios@aol.com
> > (BigJohnsonRadios) wrote:
> >
> > >Check it out http://www.angelfire.com/md3/nonameamps/radio.html
> >
> > $225 for a Washington? Get real!
>
> But you can have a swang kit installed at the same time.
>
> You know, now I know what swang is for: to get cheesy amps thru warranty
> such as it is.
>
> I had visions of a dye-pack on a Zener that colors everything a sickening
> green if you get over 15 volts to void the warranty. Sixteen volts and
> Boom, Pow, Fireworks.
>
> Ain't quite to the level of Monty Python but that site and the whole
> company is either into Surrealism or Magic Mushrooms. So are the
> customers.
>
> Dick NBK
>
>

294. Re: Big Johnsons Radios

Newsgroup: rec.radio.cb
Date: 2002-01-02 15:20:28 UTC
From: Hotdog@netzero.net
Message-ID: <3c332174.5963839@netnews.attbi.com>
Source record: 110633

Most of these amps are JUNK. I noticed there was a amp with 64 PIlls or bigger that could be built. I dought he has a power supply big enougth to power some of these amps, much less a way to masure their real power output. There was one that he showed that needed over 800 AMPS to power I would like to see the cable needed to power that one up, and I dought that he doesn't even know on how to power it up even if it could be built of what kind of ontput connector or cable to use at that power, NOT A PL259. Sounds allot like a bunch of bull shit to me. I wish there was a good amp builder out there with good filtering, LPF, and a good Active bias on the finals. Most of these guys most likley do not understand the real RF world. Just copy cats from other JUNK AMPS.
Its bad that Most of the CBers beleave these guys.

295. FA:...(2) J-38 keys + Practice Monitor

Newsgroup: rec.radio.cb
Date: 2002-01-02 16:03:01 UTC
From: res0i8ad <res0iad@verizon.net>
Message-ID: <VaGY7.309$7z1.214565@paloalto-snr1.gtei.net>
Source record: 110634

```
One day left...(2) J-38 keys + Practice
Monitor.......
Thanks....

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1314978155
```

296. Re: CPI HELP

Newsgroup: rec.radio.cb
Date: 2002-01-02 16:31:13 UTC
From: Skipp <skipp@pilotNOSPAMPLEASE.ucdavis.edu>
Message-ID: <a0vckh$8la$1@woodrow.ucdavis.edu>
Source record: 110636

: H95CARDS <h95cards@aol.com> wrote:
: LOOKING FOR EXPERIENCED SERVICE TECH. TO WORK ON CPI2000 BASE

I did CPI Service Station work way back when and still have much of my service manuals for them. I can answer questions about most/all the CPI line of products if you post them here or Email me direct. Take the NOSPAMPLEASE out of my Email reply address.

Nice radios, way over build but thats what happens when you let the Engineers make the product. I still have my CP-300/400 collection and some small parts around.

cheers
skipp
http://sonic.ucdavis.edu

297. Re: Spark Transmitter on CB????

Newsgroup: rec.radio.cb
Date: 2002-01-02 17:11:13 UTC
From: ZOOM <kandrparker@sympatico.ca>
Message-ID: <WaHY7.15687$Ad5.2345587@news20.bellglobal.com>
Source record: 110637

Yes I agree there are a number of ways to mechanically modulate. The
problem I have with this post is that it mentions modulation of a spark gap
transmitter.
If your talking about the conventional sparkgap transmitter then NO.
If your talking about constructing say a large coil intermittently excited
by your voice then we are no longer talking about sparkgap.
It is possible to have a high voltage source connected to an electronic
switching arrangement that would excite the coil with large doses of energy
in step with your voice input.
A mechanical option is to use a vibrating reed that makes and breaks contact
with your voice. The trouble with this method is that it is not real
efficient since there is a possibility to loose much of the intelligence due
to electrical bounce of the reed contacts.
In the traditional sense this is not sparkgap.

I'm all for experimenting and encourage it but I am dead against anyone
knowingly causing undue interference to draw attention to themselves.
Any generation of signal of this type will cause large harmonics but with
filtering, these harmonics can be reduced to non interfering levels.
Main thing is to have fun without affecting other peoples rights and
freedoms.

Richard McCollum <rmccollOMA@worldnet.att.net> wrote in message
news:lfyY7.320268$W8.12169665@bgtnsc04-news.ops.worldnet.att.net...
>
> "ZOOM" <kandrparker@sympatico.ca> wrote in message
> news:s_xY7.15558$Ad5.2073826@news20.bellglobal.com...
> > Yea!
> > The answer to your question is NO you cannot modulate it!
> > If you could it would no longer be a spark gap transmitter. I don't
> know
> > how much power you think you could get out of one but 20W
> > is allot for a spark gap. It uses allot of power.
> > Besides you'll probably electrocute yourself before you ever get it
> built!
> > Plus it won't take long for the authorities to find you.
> > You'll be on everyones radio and TV so finding you will be easy!
> > I don't think anyone will be amused.
> >
>
> zap the original forged posting.
>
> Zoom, you might be surprised at some of the ways AM was done by purely
> mechanical means in the 1910-1920 period. And some of them did indeed use

> a spark gap.
>
> Sure it's illegal, what about a keydown isn't?
>
> Sure it's Rube Goldberg on a grand scale, what about a 32+ 'pill' isn't?
>
> Sure it is grandly inefficient, and losing a few kw in the alternator
> rectifiers and sheer IR drop isn't?
>
> The idea tickles my sense of surrealism like floppy watches and naked guys
> in a tree at a funeral. Don't just imagine it, BE IT.
>
> Dick NBK
>
>

298. Re: Spark Transmitter on CB????

Newsgroup: rec.radio.cb
Date: 2002-01-02 17:22:51 UTC
From: ZOOM <kandrparker@sympatico.ca>
Message-ID: <QIHY7.15691$Ad5.2352892@news20.bellglobal.com>
Source record: 110638

```
Yes they did on 80m.
The transmission was SSS MARCONI repeated several times for one hour in CW.
```

Sparky <sparky@cet.com> wrote in message
news:3c33460b.649982@news.cet.com...
> I seem to recall something about a Marconi centennial event where they
> planned to duplicate his trans-Atlantic transmission using a spark-gap
> transmitter. That would have been on Dec. 12, 2001, but I haven't
> heard anything else about it.
>
> On Wed, 02 Jan 2002 07:01:37 GMT, "Richard McCollum"
> <rmccollOMA@worldnet.att.net> wrote:
> >
> >zap the original forged posting.
> >
> >Zoom, you might be surprised at some of the ways AM was done by purely
> >mechanical means in the 1910-1920 period. And some of them did indeed
use
> >a spark gap.
> >
> >Sure it's illegal, what about a keydown isn't?
> >
> >Sure it's Rube Goldberg on a grand scale, what about a 32+ 'pill' isn't?
> >
> >Sure it is grandly inefficient, and losing a few kw in the alternator
> >rectifiers and sheer IR drop isn't?
> >
> >The idea tickles my sense of surrealism like floppy watches and naked
guys
> >in a tree at a funeral. Don't just imagine it, BE IT.
> >
> >Dick NBK
> >
> >
>

299. Re: Spark Transmitter on CB????

Newsgroup: rec.radio.cb
Date: 2002-01-02 17:42:37 UTC
From: sparky@cet.com
Message-ID: <3c33460b.649982@news.cet.com>
Source record: 110635

I seem to recall something about a Marconi centennial event where they planned to duplicate his trans-Atlantic transmission using a spark-gap transmitter. That would have been on Dec. 12, 2001, but I haven't heard anything else about it.

On Wed, 02 Jan 2002 07:01:37 GMT, "Richard McCollum"
<rmccollOMA@worldnet.att.net> wrote:
>
>zap the original forged posting.
>
>Zoom, you might be surprised at some of the ways AM was done by purely
>mechanical means in the 1910-1920 period. And some of them did indeed use
>a spark gap.
>
>Sure it's illegal, what about a keydown isn't?
>
>Sure it's Rube Goldberg on a grand scale, what about a 32+ 'pill' isn't?
>
>Sure it is grandly inefficient, and losing a few kw in the alternator
>rectifiers and sheer IR drop isn't?
>
>The idea tickles my sense of surrealism like floppy watches and naked guys
>in a tree at a funeral. Don't just imagine it, BE IT.
>
>Dick NBK
>
>

300. Re: Big Johnsons Radios

Newsgroup: rec.radio.cb
Date: 2002-01-02 17:47:13 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <BIHY7.210360$WW.12280683@bgtnsc05-news.ops.worldnet.att.net>
Source record: 110639

"JAMES HAMPTON" <j.r.hampton@worldnet.att.net> wrote in message
news:OwFY7.320906$W8.12199204@bgtnsc04-news.ops.worldnet.att.net...
> Dick, ya got me thinking. You're right about the amps. Why distort
audio
> rather than simply increase the carrier and keep the audio clean?
Likely to
> protect sweep tube amps (or transistors with inadequate heat sinks).
Just a
> guess, but I think you are on the money.
>
>
> 73 from Rochester, NY
> Jim
> ps - ssb is much more efficient - both spectrally and in the generation
of
> unwanted heat.
>
>
>
> "Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message
> news:PpEY7.210113$WW.12259111@bgtnsc05-news.ops.worldnet.att.net...
> >
> > > On 02 Jan 2002 11:08:18 GMT, bigjohnsonradios@aol.com
> > > (BigJohnsonRadios) wrote:
> > >
> > > >Check it out http://www.angelfire.com/md3/nonameamps/radio.html
> > >
> > > $225 for a Washington? Get real!
> >
> > But you can have a swang kit installed at the same time.
> >
> > You know, now I know what swang is for: to get cheesy amps thru
warranty
> > such as it is.
> >
> > Dick N BK

Jim, the tendency of Class C amps to reduce the modulation level (we won't go near clarity) is probably a minor reason for swang. Prof's one lunger, even if it does not beat the living crap out of AM will turn a 100% modulated signal at four watts into an 80% modulated signal at 100. If you use Mongolian Modulation, who will notice? Some of those Noname boxes if you believe their specs won't pass audio at all and the usual modulation level is 20% on the big boxes given 100% to begin with. Just

enough for the judges to know who you are at the keydown.

And yes, if one is subjecting an inadequate device with an inadequate supporting cast to severe beatings it is nice to let your 'bottom' rest on rare and selected occasions; any good Master knows that. So we cut the carrier back between the whip-and-chain sessions.

A morning klatch discussion this morning was on the tendency of kids, women, and men with testosterone poisoning to listen to anyone but someone who knows -- perhaps because dreams get shattered that way. Who knows. Every doc in the world hears, 'But my girlfriend says ...'.

A dear lady late last nite announce she was 'QRT on 27.555' and being late and I was a bit groggy asked if that was a real QRT or a freeband one. Not the friendliest thing to do and I apologize all over the place. But this is a classic example of how mythology gets going.

More than likely someone who knew enough to be dangerous said QRZee, ignoring the convention in the English-speaking world to make it Zed, which was predictably understood as QRT. So now you have a bunch of wannabes going QRT on the side. No one does his homework, no one asks, the lemmings just goose-step to the nearest cliff. I am not a great fiend for procedures, in fact I like to irritate the anals which is an unwritten privlege of a 1x2 Extra, but it jars a bit when someone announces he is listening while shutting down his station. Listening to what, pray tell.

Welcome to Never-Never Land where nobody ever grows up.

Dick NBK

301. Re: Who Did These Forges?

Newsgroup: rec.radio.cb
Date: 2002-01-02 17:52:16 UTC
From: timnebo@aol.comLOL
Message-ID: <20020102125216.13591.00003470@mb-fq.aol.com>
Source record: 110640

i sent a email tot he hotmail address at he time asking who it really was and i recieved no answer but IT DID NOT bounce so that leads me to belive they were real indeed.

> Not really Tim,
>Those posts were done using a hotmail
>account as a return addy. After talking
>with hotmail on the phone, those are
>phony hotmail accounts and as such
>forgeries to hotmail.

73 de Tim
http://www.TimNebo.com

302. Re: President Randy 10 m Handheld For Sale

Newsgroup: rec.radio.cb
Date: 2002-01-02 17:54:41 UTC
From: kc2hmn@arrl.net
Message-ID: <beb0a48b.0201020954.d0ef7c0@posting.google.com>
Source record: 110641

Hey guys,

Actually I think what's hurting this unit's sales prospect is the lack
of SSB. I personally would love to get my hands on the new Magnum
SSB-1010 h/t. It'll cover the entire 10-meter band @ 15 watts P.E.P.
and I can use it to listen in (Yep, you read right...LISTEN!) on
11-meters as well. When we go on our w/e trips to MD, Philadelphia,
the Poconos, Atlantic City, Mystic, etc., I'd love having this
capability. Add in a lightweight dipole and it's a pretty cool
package. Just my two cents. :-)

73 de Bert
KC2HMN

"Train" <cbmods@optonlineNOSPAM.com> wrote in message
news:<C4FY7.7371$6h2.1726356@news02.optonline.net>...
> Not really trying to slam you........There is just not much of a market for
> 10 meter (expanded or otherwise) these days.
> Train
>
> "Eccs Reigh" <eccsreigh@hotmail.com> wrote in message
> news:DlEY7.6138$6h2.1618126@news02.optonline.net...
> > You're right. I can't give this thing away.
> >
> > "Train" <cbmods@optonlineNOSPAM.com> wrote in message
> > news:BIDY7.6123$6h2.1521575@news02.optonline.net...
> > > Throw in a $100 rebate and you might get a few (still very few)
> interested.
> > > Train
> > >
> > > "Eccs Reigh" <eccsreigh@hotmail.com> wrote in message
> > > news:DpyY7.4194$6h2.970518@news02.optonline.net...
> > > > This is the President Randy Handheld 10m Export. Full TX/RX from
> 25.165
> to
> > > > 29.655 on AM or FM Check it out @
> > > >
> > > > http://www.president-electronics.com
> > > >
> > > > I'll pay for shipping.
> > > >
> > > > $200 Scratchless, blemish free!!
> > > > "Eccs Reigh" <eccsreigh@hotmail.com> wrote in message
> > > > news:AeyY7.4101$6h2.941307@news02.optonline.net...
> > > > > Brand New in the box. $200 Shipped

> > > > >
> > > > >
> > > >
> > > >
> > >
> > >
> >
> >

303. Re: <COOL>Re: Yaesu ft. 847 Mods

Newsgroup: rec.radio.cb
Date: 2002-01-02 17:58:12 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <a0vh0n$32t$1@news.bignet.net>
Source record: 110642

"Richard McCollum" <rmcollOMA@worldnet.att.net> wrote in message
news:%aRW7.200381$WW.11652563@bgtnsc05-news.ops.worldnet.att.net...
> Better question for direction to Yahoo etc is why these rigs have Archaic
> Modulation capability at all.

How else are you going to talk to those guys who collect those 30 to 40 year
old boat anchors? 8-))

--
Leland C. Scott
KC8LD0

Saw this on a Tee-shirt:

"I am a bomb technician. If you see
me running, try to keep up. "

304. Re: MUSIC ON 27.555

Newsgroup: rec.radio.cb
Date: 2002-01-02 17:58:42 UTC
From: Sam <kg4heb@psknet.com>
Message-ID: <mTHY7.244$k7.155501@monger.newsread.com>
Source record: 110643

The music you have been hearing has been coming out of Phoenix Arizona for some time now . Some guys (Purple Turtle for one) over there try to jam the frequency . It's an illegal frequency so, anything goes really ! If you have been hearing it for the past 5 days, something tells me you have only been listening on 27.555 for the those past 5 days only, but that's no reason for the other guys who made replies to this to talk trash about ya . But, that's 11 meters and it's operators for ya !
"Skipshooter 181" <skipshooter181@cs.com> wrote in message news:20020101124811.28478.00001802@mb-mj.news.cs.com...
> Its a mess on 27.555 someone is playing music over the air waves. This matter
> has been going on for the last 5 days now
> hello i am skipshooter 181 from Louisiana

305. Re: <COOL>Re: Yaesu ft. 847 Mods

Newsgroup: rec.radio.cb
Date: 2002-01-02 18:00:57 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <tVHY7.210371$WW.12279893@bgtnsc05-news.ops.worldnet.att.net>
Source record: 110644

"Leland C. Scott" <no-spam@junk-mail.net> wrote in message
news:a0vh0n$32t$1@news.bignet.net...
>
> "Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message
> news:%aRW7.200381$WW.11652563@bgtnsc05-news.ops.worldnet.att.net...
> > Better question for direction to Yahoo etc is why these rigs have
Archaic
> > Modulation capability at all.
>
> How else are you going to talk to those guys who collect those 30 to 40
year
> old boat anchors? 8-))
>
>
> --
> Leland C. Scott
> KC8LD0
>

So buy your own boat anchor. Granted you will probably have to get it out
of an ex-CBer's garage and clean the mouse turds off of it but WTH

306. Davemade 5 pill & 16 pill For Sale

Newsgroup: rec.radio.cb
Date: 2002-01-02 18:07:12 UTC
From: PorkFatSoup@hotmail.com
Message-ID: <64afc8cf.0201021007.443b9a70@posting.google.com>
Source record: 110645

One year old both work perfect the 5 pill is the driver for the 16 pill will sell separate $200 for the 5 pill and $700 for the 16 pill are both for $900.

307. Re: ***SKULLCRAKA 4 PILL F/S****

Newsgroup: rec.radio.cb
Date: 2002-01-02 18:24:35 UTC
From: timnebo@aol.comLOL
Message-ID: <20020102132435.13591.00003472@mb-fq.aol.com>
Source record: 110646

yes at my front good buddy. ever heard of the gulf side of the island? and yes it will be like the 8 pill wonder boys in the grass. take out a map and look at texas and the bolivar penninsula or the extreme north east end of the island at appfell park. i'll be right there parked on the sand with a little maco that i can spin by hand. the only way you'll be able to do your thing in jones city is if your talking west out to cali or the grass cuz you will be lipless everywhere from the great lakes to florida and theres not much you can do about it except post up on the water yourself. i'm close enough to go out there regularly though.

>
>water at your front?????? where????? you must be talking about
>galveston bay.... well whatever.....you will most definitely get out
>and good with all that water around.....you can be like the hawaiian
>delegation, ...8 pill wonder boys.....but.....you will most
>definitely be on the back of the proberbial bus,.....if mr jones in
>jonestown decides to key up.....hey by the way , is shrimp dick
>coming down your way??? i got some great coolaid i want him to
>try.....
>
>
>
>
>
>

73 de Tim
http://www.TimNebo.com

308. Re: Big Johnsons Radios

Newsgroup: rec.radio.cb
Date: 2002-01-02 18:35:34 UTC
From: SDSpecialDeliveryJones@stalag13.com
Message-ID: <d9f7b76c.0201021035.2a59c380@posting.google.com>
Source record: 110647

Hotdog@netzero.net wrote in message news:<3c332174.5963839@netnews.attbi.com>...
> Most of these amps are JUNK. I noticed there was a amp with 64 PIlls
> or bigger that could be built. I dought he has a power supply big
> enougth to power some of these amps, much less a way to masure their
> real power output. There was one that he showed that needed over 800
> AMPS to power I would like to see the cable needed to power that one
> up, and I dought that he doesn't even know on how to power it up even
> if it could be built of what kind of ontput connector or cable to use
> at that power, NOT A PL259. Sounds allot like a bunch of bull shit to
> me. I wish there was a good amp builder out there with good filtering,
> LPF, and a good Active bias on the finals. Most of these guys most
> likley do not understand the real RF world. Just copy cats from other
> JUNK AMPS.
> Its bad that Most of the CBers beleave these guys.

first of all dipshit.......you don't know your ass from a hole in the
ground apparently.....but i can tell by your spelling attributes that
you are most definitely a good representative of the hambos....keep
typing and make my day........

309. Re: Spark Transmitter on CB????

Newsgroup: rec.radio.cb
Date: 2002-01-02 18:54:33 UTC
From: timnebo@aol.comLOL
Message-ID: <20020102135433.13591.00003476@mb-fq.aol.com>
Source record: 110648

naked guys in a tree at a funeral??? i'm not touching it

73 de Tim
http://www.TimNebo.com

310. Re: MUSIC ON 27.555

Newsgroup: rec.radio.cb
Date: 2002-01-02 19:28:00 UTC
From: toomanyradios@aol.com
Message-ID: <20020102142800.13985.00002487@mb-md.aol.com>
Source record: 110650

In article <mTHY7.244$k7.155501@monger.newsread.com>, "Sam" <kg4heb@psknet.com> writes:

>The music you have been hearing has been coming out of Phoenix Arizona for
>some time now .

I thought Frank E. Burns died a few years ago (?)

311. Re: Big Johnsons Radios

Newsgroup: rec.radio.cb
Date: 2002-01-02 19:28:36 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201021128.16c88fb3@posting.google.com>
Source record: 110649

bigjohnsonradios@aol.com (BigJohnsonRadios) wrote in message news:<20020102060818.00314.00002275@mb-mf.aol.com>...
> Check it out http://www.angelfire.com/md3/nonameamps/radio.html

What a lame disclaimer. Oh well typical Waldorf, MD idiot. He says the exports are "ham radios" and the amps are not to be used on CB so, in theory, NOTHING on his page is for CB, LOL!!!

312. Re: President Randy 10 m Handheld For Sale

Newsgroup: rec.radio.cb
Date: 2002-01-02 19:32:53 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201021132.2395c365@posting.google.com>
Source record: 110651

"Train" <cbmods@optonlineNOSPAM.com> wrote in message
news:<C4FY7.7371$6h2.1726356@news02.optonline.net>...
> Not really trying to slam you........There is just not much of a market for
> 10 meter (expanded or otherwise) these days.
> Train

Train how come this AM only 10 meter handheld is being marketed to
CBers I don't understand it how come?

313. Re: QRT?

Newsgroup: rec.radio.cb
Date: 2002-01-02 19:35:35 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <BbJY7.152972$BX4.8855261@e3500-atl1.usenetserver.com>
Source record: 110652

It's like that other "eloquent" saying----"We're QRT and a-standin' by" (and
don't forget the
word 'there' which must punctuate almost every sentence like, "10-4 thar",
or "I know whutcha
mean thar", or "I heered that thar", and "We gona be clur [clear] thar".)
LOL!

Jerry
Scott Unit-69 <uppluss@hotmail.com> wrote in message
news:a2cf6f35.0201012222.42b892ad@posting.google.com...
> Oh here is another thing that is confusing to me about freeloaders and
> skipshooters or whatever it is we do on the illegal channels. How come
> we say "we'll be QRT" and "we be gone" and "back quiet"...AND THEN WE
> KEEP MAKING TRANSMISSIONS? It doesn't make any freeking sense. It's
> like a guy saying 'well goodbye now and see ya later' but then never
> leaving the room.
>
> Scott

314. Re: President Randy 10 m Handheld For Sale

Newsgroup: rec.radio.cb
Date: 2002-01-02 19:37:45 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <EdJY7.152980$BX4.8852198@e3500-atl1.usenetserver.com>
Source record: 110654

Then how come them thar truckers are all over 28.085 these days? They's
a-gittin' sumpin that
works up 'ere! LOL!

Jerry
Train <cbmods@optonlineNOSPAM.com> wrote in message
news:C4FY7.7371$6h2.1726356@news02.optonline.net...
> Not really trying to slam you........There is just not much of a market
for
> 10 meter (expanded or otherwise) these days.
> Train
>
> "Eccs Reigh" <eccsreigh@hotmail.com> wrote in message
> news:DlEY7.6138$6h2.1618126@news02.optonline.net...
> > You're right. I can't give this thing away.
> >
> > "Train" <cbmods@optonlineNOSPAM.com> wrote in message
> > news:BIDY7.6123$6h2.1521575@news02.optonline.net...
> > > Throw in a $100 rebate and you might get a few (still very few)
> > interested.
> > > Train
> > >
> > > "Eccs Reigh" <eccsreigh@hotmail.com> wrote in message
> > > news:DpyY7.4194$6h2.970518@news02.optonline.net...
> > > > This is the President Randy Handheld 10m Export. Full TX/RX from
> 25.165
> > to
> > > > > 29.655 on AM or FM Check it out @
> > > > >
> > > > > http://www.president-electronics.com
> > > > >
> > > > > I'll pay for shipping.
> > > > >
> > > > > $200 Scratchless, blemish free!!
> > > > > "Eccs Reigh" <eccsreigh@hotmail.com> wrote in message
> > > > > news:AeyY7.4101$6h2.941307@news02.optonline.net...
> > > > > > Brand New in the box. $200 Shipped
> > > > > >
> > > > > >
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315. Re: Spark Transmitter on CB????

Newsgroup: rec.radio.cb
Date: 2002-01-02 19:39:13 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201021139.fc12cb0@posting.google.com>
Source record: 110653

"Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message
news:<lfyY7.320268$W8.12169665@bgtnsc04-news.ops.worldnet.att.net>...

> Sure it's illegal, what about a keydown isn't?
>
> Sure it's Rube Goldberg on a grand scale, what about a 32+ 'pill' isn't?
>
> Sure it is grandly inefficient, and losing a few kw in the alternator
> rectifiers and sheer IR drop isn't?
>
> The idea tickles my sense of surrealism like floppy watches and naked guys
> in a tree at a funeral. Don't just imagine it, BE IT.
>
> Dick Nï¿½BK

Dick have you started drinking again?????? You ripped off the line
from ROCKY HORROR SHOW ("Don't dream it, be it") which now is a slogan
for gay men 'coming out' and has more to do with Landshark's situation
than anything to do with CB.

316. Re: Spark Transmitter on CB????

Newsgroup: rec.radio.cb
Date: 2002-01-02 19:44:40 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <IqJY7.188$fe1.16584@bgtnsc06-news.ops.worldnet.att.net>
Source record: 110655

"Tim" <timnebo@aol.comLOL> wrote in message
news:20020102135433.13591.00003476@mb-fq.aol.com...
> naked guys in a tree at a funeral??? i'm not touching it
>
>
>
>
> 73 de Tim
> http://www.TimNebo.com

From Catch-22, one of the great bits of surrealism.

317. Re: QRT?

Newsgroup: rec.radio.cb
Date: 2002-01-02 19:46:01 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <ZrJY7.189$fe1.16995@bgtnsc06-news.ops.worldnet.att.net>
Source record: 110656

"Jerry Oxendine" <joxendi@bellsouth.net> wrote in message
news:BbJY7.152972$BX4.8855261@e3500-atl1.usenetserver.com...
> It's like that other "eloquent" saying----"We're QRT and a-standin' by"
(and
> don't forget the
> word 'there' which must punctuate almost every sentence like, "10-4
thar",
> or "I know whutcha
> mean thar", or "I heered that thar", and "We gona be clur [clear]
thar".)
> LOL!
>
> Jerry

Agreed even if the post is a fraud

318. Re: K5BLB was on 14.313!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-02 19:59:22 UTC
From: kaptan ghoul <aardvark@uemi.edu>
Message-ID: <uEJY7.16347$yi.1672572@newsread2.prod.itd.earthlink.net>
Source record: 110657
Cross-posted to:
alt.radio.scanner.flame_fest,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

"Firebottle" <Herbie@KV4FZliveson.net> wrote in message news:a0vlns$693$0@pita.alt.net...
> "The Better Amateur Radio Federation"
> <lloyd_vfp.KV4FZliveson@msn.com.no.spammmmm> wrote in message
> news:6e7463c441e8a5d951ad602ae5fa286a@spamfreenews.com...
> > I swear to God he was on 14.313 just now!
> >
>
> Hell, the whole dam BARF/SJ crowd is back in form on
> 14313 & 3894.5 Big Al is back on 3894.5 drinking it up and
> screaming for people to rock 'n roll. Once all of Al's idiots show
> up, all they can talk about is Porkbutt! It shows you how limited
> they are in intelligence, Porkbutt hasn't even been on the air for
> two years.

Yup! Yup! Yup!!

I think ole KA4MUJ (sk) was right when he said these people had "a disease".
Can't get it out of their system. It's all they LIVE FOR which means we have much
more radio fun to look forward to. I still miss the Mike and Judy show however.
When Raincoat Charlie would get in there and talk about "4x D-Cell vibrators"
and such, it was like live comedy theater you'd pay $35.00 a seat for downtown
right out of your speaker for free. It can only get better in 2002. When NR5T and
EVE get in there it's a 3-ring RF circus. So all you SWL's get tune in to 14.313 USB
for some daytime and weekend radio fun.

319. Re: President Randy 10 m Handheld For Sale

Newsgroup: rec.radio.cb
Date: 2002-01-02 20:31:24 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <w6KY7.8385$6h2.2375937@news02.optonline.net>
Source record: 110659

And you think it's handhelds?
Oh boy.....
Train

"Jerry Oxendine" <joxendi@bellsouth.net> wrote in message
news:EdJY7.152980$BX4.8852198@e3500-atl1.usenetserver.com...
> Then how come them thar truckers are all over 28.085 these days? They's
> a-gittin' sumpin that
> works up 'ere! LOL!
>
> Jerry
> Train <cbmods@optonlineNOSPAM.com> wrote in message
> news:C4FY7.7371$6h2.1726356@news02.optonline.net...
> > Not really trying to slam you.....There is just not much of a market
> for
> > 10 meter (expanded or otherwise) these days.
> > Train
> >
> > "Eccs Reigh" <eccsreigh@hotmail.com> wrote in message
> > news:DlEY7.6138$6h2.1618126@news02.optonline.net...
> > > You're right. I can't give this thing away.
> > >
> > > "Train" <cbmods@optonlineNOSPAM.com> wrote in message
> > > news:BIDY7.6123$6h2.1521575@news02.optonline.net...
> > > > Throw in a $100 rebate and you might get a few (still very few)
> > > interested.
> > > > Train
> > > >
> > > > "Eccs Reigh" <eccsreigh@hotmail.com> wrote in message
> > > > news:DpyY7.4194$6h2.970518@news02.optonline.net...
> > > > > This is the President Randy Handheld 10m Export. Full TX/RX from
> > 25.165
> > > > to
> > > > > 29.655 on AM or FM Check it out @
> > > > >
> > > > > http://www.president-electronics.com
> > > > >
> > > > > I'll pay for shipping.
> > > > >
> > > > > $200 Scratchless, blemish free!!
> > > > > "Eccs Reigh" <eccsreigh@hotmail.com> wrote in message
> > > > > news:AeyY7.4101$6h2.941307@news02.optonline.net...
> > > > > > Brand New in the box. $200 Shipped
> > > > > >

> > > > > >
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>

320. Re: Big Johnsons Radios

Newsgroup: rec.radio.cb
Date: 2002-01-02 20:35:13 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <5aKY7.8388$6h2.2382462@news02.optonline.net>
Source record: 110660

I always thought using 2-- 259's for the output lessened the load. I wanna try getting an amp with 3 of them and some BRAND NEW MINI 8 and I'm gonna be one 10-8 SOB up here.....
Too funny
Train

"SD SpecialDelivery Jones" <SDSpecialDeliveryJones@stalag13.com> wrote in message news:d9f7b76c.0201021035.2a59c380@posting.google.com...
> Hotdog@netzero.net wrote in message news:<3c332174.5963839@netnews.attbi.com>...
> > Most of these amps are JUNK. I noticed there was a amp with 64 PIlls
> > or bigger that could be built. I dought he has a power supply big
> > enougth to power some of these amps, much less a way to masure their
> > real power output. There was one that he showed that needed over 800
> > AMPS to power I would like to see the cable needed to power that one
> > up, and I dought that he doesn't even know on how to power it up even
> > if it could be built of what kind of ontput connector or cable to use
> > at that power, NOT A PL259. Sounds allot like a bunch of bull shit to
> > me. I wish there was a good amp builder out there with good filtering,
> > LPF, and a good Active bias on the finals. Most of these guys most
> > likley do not understand the real RF world. Just copy cats from other
> > JUNK AMPS.
> > Its bad that Most of the CBers beleave these guys.
>
>
>
> first of all dipshit.......you don't know your ass from a hole in the
> ground apparently.....but i can tell by your spelling attributes that
> you are most definitely a good representative of the hambos....keep
> typing and make my day........

321. Re: President Randy 10 m Handheld For Sale

Newsgroup: rec.radio.cb
Date: 2002-01-02 20:37:17 UTC
From: David Anderson <anderd@qwest.net>
Message-ID: <1cKY7.5812$DY1.452449@rwcrnsc54>
Source record: 110658

Well actually its a 11m handheld thats modable to have that freq coverage
and AM/FM. Its marketed as a 11M CB just like the AH-27.

Imagine that..

"Scott Unit-69" <uppluss@hotmail.com> wrote in message
news:a2cf6f35.0201021132.2395c365@posting.google.com...
> "Train" <cbmods@optonlineNOSPAM.com> wrote in message
news:<C4FY7.7371$6h2.1726356@news02.optonline.net>...
> > Not really trying to slam you........There is just not much of a market
for
> > 10 meter (expanded or otherwise) these days.
> > Train
>
> Train how come this AM only 10 meter handheld is being marketed to
> CBers I don't understand it how come?

322. Re: Morale low among UK police

Newsgroup: rec.radio.cb
Date: 2002-01-02 21:02:37 UTC
From: Frank Ney <n4zhg@icqmail.com>
Message-ID: <kat63ukt50ufvhbs9i4n2gianbgajlkc6i@4ax.com>
Source record: 110661
Cross-posted to: alt.law-enforcement,alt.military,aus.politics.guns,can.talk.guns,rec.radio.amateur.misc,rec.radio.cb,talk.politics.guns,talk.politics.misc,tx.guns,uk.politics.guns

On Sat, 29 Dec 2001 14:06:39 GMT, an orbiting mind control laser caused
msimon@rsa.com (M. Simon) to write in talk.politics.guns :

>>: Does the same go for you Yank cops out there or are things different for
>>you?
>>: If they are, do you have any ideas how to bring it back?
>
>End drug prohibition.
>
>If the US of A alcohol prohibition is any guide it will take 20 to 30
>years after ending to restore public confidence.

It will take more like 50 years after the Drugged War is ended.

Frank Ney N4ZHG WV/EMT-B LPWV NRA(L) ProvNRA GOA CCRKBA JPFO
--
"I believe a self-righteous liberal Democrat with a cause is
more dangerous than a Hell's Angel with an attitude."
-- Ted Nugent
Just Say No to Gestapo Tactics http://reduce.to/justsayno/
Abuses by the BATF http://www.hamnet.net/~n4zhg/batfabus.html

323. Re: Spark Transmitter on CB????

Newsgroup: rec.radio.cb
Date: 2002-01-02 21:06:23 UTC
From: ZOOM <kandrparker@sympatico.ca>
Message-ID: <nDKY7.16707$Ad5.2492026@news20.bellglobal.com>
Source record: 110663

I think what your actually after is an ARC Transmitter and not a spark gap transmitter. The difference is in order to transmit a AM modulated signal you need a carrier. The spark gap does not support that but an arc transmitter does and is fundamentally different. The carrier is generated in the arc LC combination which is continuously produced and coupled to a tuned LC circuit. The ARC is then modulated to produce AM. Very high voltages and power are required thus making this design not only dangerous but impractical by today's standards.

Scott Unit-69 <uppluss@hotmail.com> wrote in message news:a2cf6f35.0201012212.49a61a80@posting.google.com...
> That's a great idea, I read up on it. You can take a bunch of
> batteries and a Ford ignition coil and attach the hot lead to an
> antenna and presto. Just making and breaking the circuit will generate
> a lot of noise on all radios on all frequencies. Man that's really
> lockin down them channels with the ultimate kick ass noise toy!
> Problem is that there's no way of modulating it (or there isn't a way
> that CBers can easily do because it'd involve building from scratch
> instead of ordering from Copper) so you can yell
> "aaauuuuuiiiiiddddiiiiooooooo" into it. See it ain't really fun unless
> you're jammin up the channels with your own voice in a fake southern
> accent and using phrases like "doncha know" and "we're gone" [even
> though you keep saying stuff]. So if someone could figure out for us
> how to make the spark transmitter use voice and THEN be transmitting
> on all frequencies at once that would be WAY cool and just the thing
> for (I like the terms) Freeloaders, Power pigs, an' Piracy (which is
> what CB is all about).

324. Re: Big Johnsons Radios

Newsgroup: rec.radio.cb
Date: 2002-01-02 21:07:40 UTC
From: Hotdog@netzero.net
Message-ID: <3c337540.27418562@netnews.attbi.com>
Source record: 110662

You mean that you actually believe this Junk SD, I bet you have no teeth, or maybe just one.
Do you use a AMP? What makes you think you know everything, What is a hambos, are you a Negro? As I said Fuck you, you goffy SOB.

>bigjohnsonradios@aol.com (BigJohnsonRadios) wrote in message news:<20020102060818.00314.00002275@mb-mf.aol.com>...
>> Check it out http://www.angelfire.com/md3/nonameamps/radio.html
>
>What a lame disclaimer. Oh well typical Waldorf, MD idiot. He says the
>exports are "ham radios" and the amps are not to be used on CB so, in
>theory, NOTHING on his page is for CB, LOL!!!

325. 20,000 watt amp just to say "aaaaaaaaaaudio" 13,000 dollars

Newsgroup: rec.radio.cb
Date: 2002-01-02 21:09:06 UTC
From: jdobbs2001@yahoo.com
Message-ID: <9e63d1b0.0201021309.34dcea0f@posting.google.com>
Source record: 110664

Why would someone spend 13,000 on a 20,000 RMS watt (40,000 peak) amp just to say Auuuuuuuuuuudiooooooo. and the amperage 2200 amps the powersupply itself is expensive and I could imagine deadly is it possible to get 2200 amps from home power?

anyhow with 13,000 you can do better like buying some nice radios (ICOMS,yaseu etc) and have plenty left over.

326. Re: 20,000 watt amp just to say "aaaaaaaaaaudio" 13,000 dollars

Newsgroup: rec.radio.cb
Date: 2002-01-02 21:23:16 UTC
From: Hotdog@netzero.net
Message-ID: <3c3376fb.27861392@netnews.attbi.com>
Source record: 110665

On 2 Jan 2002 13:09:06 -0800, jdobbs2001@yahoo.com (john dobbs) wrote:

Because we are CBer Idiots, First of all I doubt that any one has
built an AMP with that power and managed to power it up. Of course
some around this NG, would believe it. They are the ones with no teeth
and a cig sticking out of their mouth. They are also the ones that
might only know the word Auuuudddiiiiooooooo. Poor retarded things.

>Why would someone spend 13,000 on a 20,000 RMS watt (40,000 peak) amp
>just to say Auuuuuuuuuuudiooooooo. and the amperage 2200 amps the
>powersupply itself is expensive and I could imagine deadly is it
>possible to get 2200 amps from home power?
>
>anyhow with 13,000 you can do better like buying some nice radios
>(ICOMS,yaseu etc) and have plenty left over.

327. Re: FRS ?

Newsgroup: rec.radio.cb
Date: 2002-01-02 21:32:02 UTC
From: Robert Casey <wa2ise@ix.netcom.com>
Message-ID: <3C337C52.7321FE15@ix.netcom.com>
Source record: 110666
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

Scott Unich-69 wrote:

>
>
> I am dead serious about this, I want to know too. The ham in the CB
> newsgroup are always telling us not to try power on FRS. I think they
> are jealous of what we have achieved on CB! Clipped limiters! Echo
> mikes! VFOs to slide onto ham freqs! 60 KW mobiles! I bet we can do
> the same or better with FRS given a bit of time.

Troll. You suckered me once (as someone pointed out).
At the risk of being suckered again:
Anyway, if you know how to do this stuff, you can
study to pass the ham writtens. Clipped limiters are not
a feature with SSB or AM, but work fine for FM after
filtering. Echo mikes degrades intelligibility of your voice.

328. Re: FRS ?

Newsgroup: rec.radio.cb
Date: 2002-01-02 21:33:08 UTC
From: Robert Casey <wa2ise@ix.netcom.com>
Message-ID: <3C337C94.C7450A45@ix.netcom.com>
Source record: 110667
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

What and miss the fun of getting into flame wars? :-)

\"Landshark\" wrote:

> File him now, don't delay. Your
> newsreader and you will be a lot happier in
> the long run.
>
> Landshark
>
> --
> Please note that any post that is from
> S3Buell_SBCGlobailnet@hotmail.com
> is a FORGE. My Addy is always going to
> be from SBCGlobal.Net This person has
> been a troll on Rec.Radio.CB for a long
> time now. If you want to send a complaint,
> forward each message complete with headers
> to TOSUSENET@AOL.COM. abuse@hotmail.com,
> groups-abuse@google.com
> Beware of George WA3MO^
>
> "JAMES HAMPTON" <j.r.hampton@worldnet.att.net> wrote in message
> news:7euY7.209474$WW.12205012@bgtnsc05-news.ops.worldnet.att.net...
> > Yep, and he sure is getting real active. Almost time to send him to the
> > recycle bin.
> >
> > 73 from Rochester, NY
> > Jim AA2QA
> >
> >
> > "Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message
> > news:SbuY7.319920$W8.12140346@bgtnsc04-news.ops.worldnet.att.net...
> > >
> > > "Brian Kelly" <kelly@dvol.com> wrote in message
> > > news:d22b54c3.0201011822.360d9f6f@posting.google.com...
> > > > uppluss@hotmail.com (Scott Unit-69) wrote in message
> > > news:<a2cf6f35.0201011459.565b4e29@posting.google.com>...
> > > > > erehwon <erehwon@erehwon.com> wrote in message
> > > news:<md043ug4v9cau3jjh5fl34lo0h6a0v2du7@4ax.com>...
> > > > > > are there any mods available for frs radios; power output
> > > > >
> > > > > Yes I would like to know too how to get more watts and more
> channels.

> > > > >
> > > > >
> > > > No problem. Just get Amateur Radio Operator and Station licenses and
> > > > ya have something approaching an infinite number of "channels" at
> > > > power outputs up to 1.5 Kilowatts from 1.8Mhz to the gigahertz bands.
> > > > >
> > > > >
> > > > > Scott
> > > > >
> > > > w3rv
> > >
> > > The Mad Forger strikes again, Brian. Note Google in the routings, a
> > > well-known public urinal.
> > >
> > >
> >
> >

329. Re: 20,000 watt amp just to say "aaaaaaaaaaudio" 13,000 dollars

Newsgroup: rec.radio.cb
Date: 2002-01-02 21:43:41 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <haLY7.8544$6h2.2508904@news02.optonline.net>
Source record: 110668

<Hotdog@netzero.net> wrote in message
news:3c3376fb.27861392@netnews.attbi.com...
> On 2 Jan 2002 13:09:06 -0800, jdobbs2001@yahoo.com (john dobbs) wrote:
>
> Because we are CBer Idiots,

Speak for yourself!

First of all I doubt that any one has
> built an AMP with that power and managed to power it up.

I guess you could be this stupid. I have to hope you would know that an amp
this size wouldn't make much of an impression at a decent keydown. It would
get taken out in the first round of keys.

Of course
> some around this NG, would believe it. They are the ones with no teeth
> and a cig sticking out of their mouth.

I HAVE my teeth AND a cigarette hanging out of my mouth.

They are also the ones that
> might only know the word Auuuudddiiiiooooooo

ONLY when followed by..............T-T-T-T-T-T-T-TESSSSSSSSSST!

. Poor retarded things.

Back to you speaking for yourself!

Train

>
> >Why would someone spend 13,000 on a 20,000 RMS watt (40,000 peak) amp
> >just to say Auuuuuuuuuuudiooooooo. and the amperage 2200 amps the
> >powersupply itself is expensive and I could imagine deadly is it
> >possible to get 2200 amps from home power?
> >
> >anyhow with 13,000 you can do better like buying some nice radios
> >(ICOMS,yaseu etc) and have plenty left over.
>

330. Re: Why mess around with tuned radios...

Newsgroup: rec.radio.cb
Date: 2002-01-02 21:50:02 UTC
From: --Jeff Mayner-- <bk43@pacbell.net>
Message-ID: <egLY7.492271$8q.41280530@bin2.nnrp.aus1.giganews.com>
Source record: 110669

"ZOOM" <kandrparker@sympatico.ca> wrote in message
news:B0yY7.15560$Ad5.2075494@news20.bellglobal.com...
> Where did you hear that you can put AM on a sparkgap? Do you even know
what
> a spark gap transmitter is?

Richard knows Moses' middle name. They were contemporaries, afterall.
:-)

Jeff

>
>
> Richard McCollum <rmccollOMA@worldnet.att.net> wrote in message
> news:GFwY7.320176$W8.12158002@bgtnsc04-news.ops.worldnet.att.net...
> >
> > "Sparky" <sparky@cet.com> wrote in message
> > news:3c32a00a.17315380@news.cet.com...
> > > ...anyone ever try a spark-gap transmitter on CB?
> >
> > Hell of an idea! Believe it or not you can do AM with some of them and
it
> > sounds better than a swing kit or Prof's one-lunger. Take one of them
to
> > a key down!
> >
> > Don't imagine it, BE IT.
> >
> >
>
>
>

331. Re: FRS for Christmas

Newsgroup: rec.radio.cb
Date: 2002-01-02 22:07:34 UTC
From: greccogirl <greccogirl@yahoo.com>
Message-ID: <3C3384A6.6E72CA00@yahoo.com>
Source record: 110671
Cross-posted to: alt.radio.family,misc.kids,misc.consumers,alt.parenting.solutions,rec.radio.cb

Richard Steven Walz wrote:
>
> In article <3C2C9500.D44823E8@yahoo.com>,
> greccogirl <greccogirl@yahoo.com> wrote:
> >I was simply responding to Steve's note that these things "do not
> >happen" and there are only tiny incidents of child abuse - they happen
> >all the time and parents should be concerned about what their children
> >are doing.
> -------------------------
> Definitely, if my daughter had met someone online whom SHE wanted to fuck,
> she would have asked one of us or her brother to go along with her to meet
> him. She wasn't some kind of dummy! And she would have wanted to fuck him
> at home in her room with the rest of us around. It's safer!

Which has nothing to do with I said about the girl who was beaten
senseless.
>
> >Broadcasting info about where you live, names etc over radios do not
> >strike me as a smart idea.
> ----------------------------
> There's lots of names in the phone book. If the family keeps track of
> each other and uses each other for protection it is just AWFULLY hard
> to actually wind up in danger in this country. The danger starts when
> teens can't trust their parents with their sexual plans because their
> parents are rabid delusional religious superstitous antisexuals.

Nope. Not hard at all.
>
>
> >> You've now shown everyone what an insensitive asshole
> >> you really are. There is nothing "right" about a child
> >> being physically and sexually assaulted against her
> >> will. You are sick!
> >>
> >> My point was - she met him willingly, from a chat
> >> room - not an FRS radio.
> ---------------------------------
> You're BOTH right, a kid has the right to meet friends and fuck them,
> but they should have parents that know about it and are okay with that!
> Steve

I'll agree that parents should know where there kids are!

332. Re: FRS for Christmas

Newsgroup: rec.radio.cb
Date: 2002-01-02 22:10:01 UTC
From: greccogirl <greccogirl@yahoo.com>
Message-ID: <3C338539.F62494D6@yahoo.com>
Source record: 110672
Cross-posted to: alt.radio.family,misc.kids,misc.consumers,alt.parenting.solutions,rec.radio.cb

Comforting to these people I'm sure.

Richard Steven Walz wrote:
>
> In article <3C2BF269.CE07E256@yahoo.com>,
> greccogirl <greccogirl@yahoo.com> wrote:
> >I heard two child abductions on the radio today - one was a 15 year old
> >who met a 26 year old in a chat room, she met him at the mall, he
> >proceded to force her into his car, taped her mouth with tape, beat the
> >hell out of her and assaulted her. He then went back into the same chat
> >room, but the police were waiting thanks to her friend. The other was a
> >girl abducted from Chicago and found a couple of states over. So I
> >doubt you'll ever convince any parent how "tiny" this risk is.
> ---------------------------
> Out of the 300 MILLION people north of the Rio Grande, this is a tiny
> aberration!!This is what happens when kids don't get enough sex among their
> friends in a healthy environment that their parents SHOULD be providing for
> them. They sneak around and get connected with someone who's CRAZY!!
> There aren't many people like that, but these kids are desperate for sex!
> Fix that and they won't bother with strangers.
> Steve

333. Re: Why mess around with tuned radios...

Newsgroup: rec.radio.cb
Date: 2002-01-02 22:11:09 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <a0vvqvamu1@news.bignet.net>
Source record: 110670

"Sparky" <sparky@cet.com> wrote in message
news:3c32ee11.485976@news.cet.com...
> Of course you can AM a spark gap. Run the frequency up past audio,
> modulate the current, and keep your fingers away from the electrodes.

Some of the later commercial, and military, spark gap transmitters used DC for the arc. The arc electrodes themselves were water cooled. The reason the DC arc worked is it has a "negative" resistance characteristic, i.e. the arc current drops with an increase in arc voltage. Not all of the arcs where done in free air by the way, some used a mixture of different gases etc. When the "negative" resistance of the arc gap in parallel with the tuned circuit of the output was greater than the circuit resistance you would get oscillations. The same idea applies to the simple circuits where the "negative" resistance characteristic of "tunnel diodes" are used to cancel the positive circuit resistance to get oscillations.

--
Leland C. Scott
KC8LD0

Saw this on a Tee-shirt:

"I am a bomb technician. If you see
me running, try to keep up. "

334. Re: Spark Transmitter on CB????

Newsgroup: rec.radio.cb
Date: 2002-01-02 22:16:54 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <qFLY7.210570$WW.12300048@bgtnsc05-news.ops.worldnet.att.net>
Source record: 110673

"ZOOM" <kandrparker@sympatico.ca> wrote in message
news:nDKY7.16707$Ad5.2492026@news20.bellglobal.com...
> I think what your actually after is an ARC Transmitter and not a spark
gap
> transmitter. The difference is in order to transmit a AM modulated
signal
> you need a carrier. The spark gap does not support that but an arc
> transmitter does and is fundamentally different. The carrier is
generated
> in the arc LC combination which is continuously produced and coupled to
a
> tuned LC circuit. The ARC is then modulated to produce AM. Very high
> voltages and power are required thus making this design not only
dangerous
> but impractical by today's standards.
>
>

Forged post flushed again

And a 64-pill box is the state of the art, Zoomer?

Don't dream it, BE IT.

335. Re: Big Johnsons Radios

Newsgroup: rec.radio.cb
Date: 2002-01-02 22:18:46 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <aHLY7.210571$WW.12300895@bgtnsc05-news.ops.worldnet.att.net>
Source record: 110674

One more meal for Bozo*Flush mail management software.

<Hotdog@netzero.net> wrote in message
news:3c337540.27418562@netnews.attbi.com...
> You mean that you actually believe this Junk SD, I bet you have no
> teeth, or maybe just one.
> Do you use a AMP? What makes you think you know everything, What is a
> hambos, are you a Negro? As I said Fuck you, you goffy SOB.
>

336. Re: Why mess around with tuned radios...

Newsgroup: rec.radio.cb
Date: 2002-01-02 22:20:06 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <qILY7.210574$WW.12300998@bgtnsc05-news.ops.worldnet.att.net>
Source record: 110675

```
"--Jeff Mayner--" <bk43@pacbell.net> wrote in message
news:egLY7.492271$8q.41280530@bin2.nnrp.aus1.giganews.com...
>
> "ZOOM" <kandrparker@sympatico.ca> wrote in message
> news:B0yY7.15560$Ad5.2075494@news20.bellglobal.com...
> > Where did you hear that you can put AM on a sparkgap? Do you even
know
> what
> > a spark gap transmitter is?
>
> Richard knows Moses' middle name. They were contemporaries, afterall.
> :-)
>
> Jeff
>

Methusalah was a better poker player, though.
```

337. Re: 20,000 watt amp just to say "aaaaaaaaaaudio" 13,000 dollars

Newsgroup: rec.radio.cb
Date: 2002-01-02 22:44:17 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3C338D41.F8C94D1B@qnet.com>
Source record: 110676

Hello Train: Yeah it obvious these boys don't make the keydowns.

I got all me teeth, and I am a good lookin guy. Just ask Welfare Claire
or Vegas Annie, or even Foxy Lady.

Pa beat us for smokin, (said he kept all the gasoline behind the barn,
and didn't want us smoking there) but never said anything about Beach
Nut or Whiskey. If ya moves the Beach Nut over a little ya can take a
few shooters.

How come we don't see these guys at the breaks or keydowns? More behind
the keyboard type of courage?

Jay in the Mojave

Train wrote:
>
> <Hotdog@netzero.net> wrote in message
> news:3c3376fb.27861392@netnews.attbi.com...
> > On 2 Jan 2002 13:09:06 -0800, jdobbs2001@yahoo.com (john dobbs) wrote:
> >
> > Because we are CBer Idiots,
>
> Speak for yourself!
>
> First of all I doubt that any one has
> > built an AMP with that power and managed to power it up.
>
> I guess you could be this stupid. I have to hope you would know that an amp
> this size wouldn't make much of an impression at a decent keydown. It would
> get taken out in the first round of keys.
>
> Of course
> > some around this NG, would believe it. They are the ones with no teeth
> > and a cig sticking out of their mouth.
>
> I HAVE my teeth AND a cigarette hanging out of my mouth.
>
> They are also the ones that
> > might only know the word Auuuudddiiiiooooooo
>
> ONLY when followed by..............T-T-T-T-T-T-T-TESSSSSSSSST!
>
> . Poor retarded things.
>
> Back to you speaking for yourself!

>
> Train
>
> >
> > >Why would someone spend 13,000 on a 20,000 RMS watt (40,000 peak) amp
> > >just to say Auuuuuuuuuuudiooooooo. and the amperage 2200 amps the
> > >powersupply itself is expensive and I could imagine deadly is it
> > >possible to get 2200 amps from home power?
> > >
> > >anyhow with 13,000 you can do better like buying some nice radios
> > >(ICOMS,yaseu etc) and have plenty left over.
> >

338. test post

Newsgroup: rec.radio.cb
Date: 2002-01-02 22:45:07 UTC
From: kurtmiley <kurt1@adelphia.net>
Message-ID: <T3MY7.4027$sK3.4219478@news2.news.adelphia.net>
Source record: 110677

hey gang this is Keith, testing out this setup on my friends system so he can peruse usenet.

Keith "WebDoc" Hosman

339. Re: Respect For ?

Newsgroup: rec.radio.cb
Date: 2002-01-02 23:00:24 UTC
From: "middlefinnger4@home.moc" <middlefinger4@home.comski>
Message-ID: <ciMY7.350205$5A3.133275363@news1.rdc2.pa.home.com>
Source record: 110678

Dick you had better be careful that was the real thing and you and he are buddies...

"Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message news:JvEY7.210123$WW.12260052@bgtnsc05-news.ops.worldnet.att.net...
> And the Resident Humanoid strikes again! What a maroon.
>
> ""Landshark"" <Landshark@TheLandshark.com> wrote in message
> news:zpEY7.21024$3J3.806180021@newssvr14.news.prodigy.com...
> >
> > No I think it should
> > turn into a thread on carrying
> > a steel pipe and hit innocent people
> > on the head thread. Or throw litter
> > on the highway and get fined, I hate
> > litter bugs, they ruin our environment.
> >
> > Landshark
> >
> > PS lighten up, it's only a newsgroup.
> >
> >
> > --
> > Please note that any post that is from
> > S3Buell_SBCGlobailnet@hotmail.com
> > is a FORGE. My Addy is always going to
> > be from SBCGlobal.Net This person has
> > been a troll on Rec.Radio.CB for a long
> > time now. If you want to send a complaint,
> > forward each message complete with headers
> > to TOSUSENET@AOL.COM. abuse@hotmail.com,
> > groups-abuse@google.com
> > Beware of George WA3MO^
> >
> > "Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message
> > news:nAwY7.320162$W8.12159411@bgtnsc04-news.ops.worldnet.att.net...
> > >
> > > "Sparky" <sparky@cet.com> wrote in message
> > > news:3c329ab9.15953735@news.cet.com...
> > > > Isn't it interesting how the thread changed from the topic of
> > > > RF piracy into a how-to book for homocide?
> > > >
> > > >
> > > > On Tue, 01 Jan 2002 20:13:38 -0600, "Joe Bramblett, KD5NRH"

> > > > <kd5nrh@kd5nrh.net> wrote:
> > > >
> > >
> > > Why not? Homocide is far more interesting than freebanding. Really
> > > unloads the testosterone.
> > >
> > >
> >
> >
>
>

340. Re: FRS ?

Newsgroup: rec.radio.cb
Date: 2002-01-02 23:26:59 UTC
From: JAMES HAMPTON <j.r.hampton@worldnet.att.net>
Message-ID: <7HMY7.321600$W8.12240783@bgtnsc04-news.ops.worldnet.att.net>
Source record: 110679
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

You make an interesting point. I removed a few from my kill file for exactly the reason you mention. Kinda like watching 'the 3 stooges' reruns (except that it changes daily).

73 from Rochester, NY
Jim AA2QA

"Robert Casey" <wa2ise@ix.netcom.com> wrote in message news:3C337C94.C7450A45@ix.netcom.com...
> What and miss the fun of getting into flame wars? :-)
>
> \"Landshark\" wrote:
>
> > File him now, don't delay. Your
> > newsreader and you will be a lot happier in
> > the long run.
> >
> > Landshark
> >
> > --
> > Please note that any post that is from
> > S3Buell_SBCGlobailnet@hotmail.com
> > is a FORGE. My Addy is always going to
> > be from SBCGlobal.Net This person has
> > been a troll on Rec.Radio.CB for a long
> > time now. If you want to send a complaint,
> > forward each message complete with headers
> > to TOSUSENET@AOL.COM. abuse@hotmail.com,
> > groups-abuse@google.com
> > Beware of George WA3MO^
> >
> > "JAMES HAMPTON" <j.r.hampton@worldnet.att.net> wrote in message
> > news:7euY7.209474$WW.12205012@bgtnsc05-news.ops.worldnet.att.net...
> > > Yep, and he sure is getting real active. Almost time to send him to the
> > > recycle bin.
> > >
> > > 73 from Rochester, NY
> > > Jim AA2QA
> > >
> > >
> > > "Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message
> > > news:SbuY7.319920$W8.12140346@bgtnsc04-news.ops.worldnet.att.net...
> > > >

> > > > "Brian Kelly" <kelly@dvol.com> wrote in message
> > > > news:d22b54c3.0201011822.360d9f6f@posting.google.com...
> > > > > uppluss@hotmail.com (Scott Unit-69) wrote in message
> > > > news:<a2cf6f35.0201011459.565b4e29@posting.google.com>...
> > > > > > erehwon <erehwon@erehwon.com> wrote in message
> > > > news:<md043ug4v9cau3jjh5fl34lo0h6a0v2du7@4ax.com>...
> > > > > > > are there any mods available for frs radios; power output
> > > > > >
> > > > > > Yes I would like to know too how to get more watts and more
> > channels.
> > > > > > >
> > > > > > >
> > > > > No problem. Just get Amateur Radio Operator and Station licenses
and
> > > > > ya have something approaching an infinite number of "channels" at
> > > > > power outputs up to 1.5 Kilowatts from 1.8Mhz to the gigahertz
bands.
> > > > > > >
> > > > > > >
> > > > > > Scott
> > > > > >
> > > > > w3rv
> > > >
> > > > The Mad Forger strikes again, Brian. Note Google in the routings, a
> > > > well-known public urinal.
> > > >
> > > >
> > >
> > >
> >

341. Re: test post

Newsgroup: rec.radio.cb
Date: 2002-01-02 23:28:58 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <_IMY7.210657$WW.12307378@bgtnsc05-news.ops.worldnet.att.net>
Source record: 110680

"kurtmiley" <kurt1@adelphia.net> wrote in message
news:T3MY7.4027$sK3.4219478@news2.news.adelphia.net...
> hey gang this is Keith, testing out this setup on my friends system so
he
> can peruse usenet.
>
>
> Keith "WebDoc" Hosman
>
>

Thought you said he was a friend :-)

342. Re: Respect For ?

Newsgroup: rec.radio.cb
Date: 2002-01-02 23:29:55 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <TJMY7.210660$WW.12306086@bgtnsc05-news.ops.worldnet.att.net>
Source record: 110681

"middlefinnger4@home.moc" <middlefinger4@home.comski> wrote in message
news:ciMY7.350205$5A3.133275363@news1.rdc2.pa.home.com...
> Dick you had better be careful that was the real thing and you and he
are
> buddies...
>

Yes, mommie

343. Re: Big Johnsons Radios

Newsgroup: rec.radio.cb
Date: 2002-01-02 23:41:04 UTC
From: JAMES HAMPTON <j.r.hampton@worldnet.att.net>
Message-ID: <kUMY7.321614$W8.12242281@bgtnsc04-news.ops.worldnet.att.net>
Source record: 110682

Dick, how many times have you heard 'QRZ the frequency, this is XXXXXX'? What they want to ask is if the frequency is in use, not 'who is calling me'. I'll admit, I just opened the handbook to try and find one of the most useless Q signals in existance. QSV? VVVVVVVVV

Then again, maybe I'll just QLF. The problem is that a lot of stations have to ZBM-2. Geeze, English works pretty well for phone contacts, doesn't it? Guess I'll have to ZBM-2 over on this end. Have a happy!

73 - er, make that best regards from Rochester, NY
Jim
ps - am thinking of asking for my old old old old call back under the vanity callsign - WN2CJV. Go ahead - anyone can laugh - meet me on the bottom end of 40. Meters or WPM, I am not particularly worried.

"Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message
news:BIHY7.210360$WW.12280683@bgtnsc05-news.ops.worldnet.att.net...
>
> "JAMES HAMPTON" <j.r.hampton@worldnet.att.net> wrote in message
> news:OwFY7.320906$W8.12199204@bgtnsc04-news.ops.worldnet.att.net...
> > Dick, ya got me thinking. You're right about the amps. Why distort
> audio
> > rather than simply increase the carrier and keep the audio clean?
> Likely to
> > protect sweep tube amps (or transistors with inadequate heat sinks).
> Just a
> > guess, but I think you are on the money.
> >
> >
> > 73 from Rochester, NY
> > Jim
> > ps - ssb is much more efficient - both spectrally and in the generation
> of
> > unwanted heat.
> >
> >
> >
> > "Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message
> > news:PpEY7.210113$WW.12259111@bgtnsc05-news.ops.worldnet.att.net...
> > >
> > > > On 02 Jan 2002 11:08:18 GMT, bigjohnsonradios@aol.com
> > > > (BigJohnsonRadios) wrote:
> > > >
> > > > >Check it out http://www.angelfire.com/md3/nonameamps/radio.html

> > > >
> > > > $225 for a Washington? Get real!
> > >
> > > But you can have a swang kit installed at the same time.
> > >
> > > You know, now I know what swang is for: to get cheesy amps thru
> warranty
> > > such as it is.
> > >
> > > Dick N&#65533;BK
>
> Jim, the tendency of Class C amps to reduce the modulation level (we won't
> go near clarity) is probably a minor reason for swang. Prof's one lunger,
> even if it does not beat the living crap out of AM will turn a 100%
> modulated signal at four watts into an 80% modulated signal at 100. If
> you use Mongolian Modulation, who will notice? Some of those Noname boxes
> if you believe their specs won't pass audio at all and the usual
> modulation level is 20% on the big boxes given 100% to begin with. Just
> enough for the judges to know who you are at the keydown.
>
> And yes, if one is subjecting an inadequate device with an inadequate
> supporting cast to severe beatings it is nice to let your 'bottom' rest on
> rare and selected occasions; any good Master knows that. So we cut the
> carrier back between the whip-and-chain sessions.
>
> A morning klatch discussion this morning was on the tendency of kids,
> women, and men with testosterone poisoning to listen to anyone but someone
> who knows -- perhaps because dreams get shattered that way. Who knows.
> Every doc in the world hears, 'But my girlfriend says ...'.
>
> A dear lady late last nite announce she was 'QRT on 27.555' and being late
> and I was a bit groggy asked if that was a real QRT or a freeband one.
> Not the friendliest thing to do and I apologize all over the place. But
> this is a classic example of how mythology gets going.
>
> More than likely someone who knew enough to be dangerous said QRZee,
> ignoring the convention in the English-speaking world to make it Zed,
> which was predictably understood as QRT. So now you have a bunch of
> wannabes going QRT on the side. No one does his homework, no one asks,
> the lemmings just goose-step to the nearest cliff. I am not a great fiend
> for procedures, in fact I like to irritate the anals which is an unwritten
> privlege of a 1x2 Extra, but it jars a bit when someone announces he is
> listening while shutting down his station. Listening to what, pray tell.
>
> Welcome to Never-Never Land where nobody ever grows up.
>
> Dick N&#65533;BK
>
>

344. Skip & Jockstrap Report

Newsgroup: rec.radio.cb
Date: 2002-01-02 23:42:16 UTC
From: twistedhed_webtvnet@subdimension.com
Message-ID: <e9de0154.0201021542.13d391bd@posting.google.com>
Source record: 110683

"Back from the holidays and I see that dogie, nad and brother rat are still plying their trade under assumed aliases in the NG as a tribute to me and my kind. They never stop kneeling at my altar which goes to show I have a lot in common with an emperor or a king, CB-type that is. Lazy days on the bay, spectacular weather, drowsing in my recliner with a view of the crimson sunset, the sounds of triple five on the old Galaxy and dogie's jockstrap thumbtacked above the wheelhouse, a Colt 45 Malt Liquor in hand, that's my version of the American Dream, boys. Turn up the gain, Bagsticker and Pink Muffin are making it into the pile while Gin Ruby and The Louisana FeatherDuster coming through like gangbusters on 27.850. 11 meters has been open to all parts of the known world including Galveston Texas and my own best boy KP82 yelling like a stuck pig heh heh. Well you may or may not have ole Twisted to kick around any more as I may be accepting the Nobel Prize for Literature in Stockholm this year (my essay in Sporadic Waves was nominated. Take THAT nad! ha!) and I just may stay on there for a time. Depends on if I can pirate some on CB or if they got laws that get enforced, know what I mean? In the time being I hope some one can take my dogs out for a walk and discipline them if they howl too loudly"

345. Re: test post

Newsgroup: rec.radio.cb
Date: 2002-01-02 23:43:23 UTC
From: kurtmiley <kurt1@adelphia.net>
Message-ID: <vWMY7.4033$sK3.4227971@news2.news.adelphia.net>
Source record: 110684

"Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message
news:_IMY7.210657$WW.12307378@bgtnsc05-news.ops.worldnet.att.net...
>
> "kurtmiley" <kurt1@adelphia.net> wrote in message
> news:T3MY7.4027$sK3.4219478@news2.news.adelphia.net...
> > hey gang this is Keith, testing out this setup on my friends system so
> he
> > can peruse usenet.
> >
> >
> > Keith "WebDoc" Hosman
> >
> >
>
> Thought you said he was a friend :-)
>
>

Bwahahahaha,

He is an old friend, he resides at a group home that I used to manage. He is into the radio hobby, and he is a member of the local Red Cross disaster team, as well as a member of the local REACT team. He finally got his internet setup and wanted me to set up so he could keep in touch with the world, and his interests.

Keith

346. Re: test post

Newsgroup: rec.radio.cb
Date: 2002-01-02 23:49:25 UTC
From: kurtmiley <kurt1@adelphia.net>
Message-ID: <90NY7.4038$sK3.4229399@news2.news.adelphia.net>
Source record: 110685

"Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message
news:_IMY7.210657$WW.12307378@bgtnsc05-news.ops.worldnet.att.net...
>
> "kurtmiley" <kurt1@adelphia.net> wrote in message
> news:T3MY7.4027$sK3.4219478@news2.news.adelphia.net...
> > hey gang this is Keith, testing out this setup on my friends system so
> he
> > can peruse usenet.
> >
> >
> > Keith "WebDoc" Hosman
> >
> >
>
> Thought you said he was a friend :-)
>
>

P.S. his name is Mr. Asshole hahahah no actually thats what I call him, his name is Curt.
So I hope everyone will welcome him to our little fold. Let him get used to everyone before the flame wars against him begin heheheh.

He said if anyone is mean to him he'll tell me (shrug) I kick his ass all the time heheheh. We used to go out drinking and shoot pool at the local biker bar, I've seen him fall down the stairs head first to the basement radio room on many occasions after leaving the bar. Then there was the time we drug him outside in the winter and shoved sbow down his pants and up his shirt just for the hell of it. He put up one hell of a fight. heheheh

Keith

347. Re: Who Did These Forges?

Newsgroup: rec.radio.cb
Date: 2002-01-02 23:54:11 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201021554.369defd1@posting.google.com>
Source record: 110686

timnebo@aol.comLOL (Tim) wrote in message
news:<20020102125216.13591.00003470@mb-fq.aol.com>...
> i sent a email tot he hotmail address at he time asking who it really was and i
> recieved no answer but IT DID NOT bounce so that leads me to belive they were
> real indeed.
>
> > Not really Tim,
> >Those posts were done using a hotmail
> >account as a return addy. After talking
> >with hotmail on the phone, those are
> >phony hotmail accounts and as such
> >forgeries to hotmail.
>
>
> 73 de Tim
> http://www.TimNebo.com

Go ahead send an email to me it won't bounce. My addy is legit so I am legit.

Scott

348. Re: Who Did These Forges?

Newsgroup: rec.radio.cb
Date: 2002-01-02 23:57:05 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201021557.46d1bfa5@posting.google.com>
Source record: 110687

"\"Landshark\"" <Landshark@TheLandshark.com> wrote in message
news:<SYmY7.20399$ne1.532931734@newssvr14.news.prodigy.com>...

> So if they continue to use phony
> hotmail addys, they will find themselves
> in a lot a trouble (if they could beat the
> feds, what kind of chance would the little
> guy have)
>
> I hope you had a Happy New Years,
>
> Landshark

Lanshark since when has beating the feds been something to be worried
about? You guys talk about it all the time like you are proud of it.
Freebanders beat the feds as thier hobby.

349. Re: FRS ?

Newsgroup: rec.radio.cb
Date: 2002-01-03 00:15:29 UTC
From: "Scott (Unit-69)" <upplus@hotSPAMmail.com>
Message-ID: <3C33A28E.7E0C137D@hotSPAMmail.com>
Source record: 110688
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

Robert Casey wrote:
>
> Scott Unich-69 wrote:
>
> >
> >
> > I am dead serious about this, I want to know too. The ham in the CB
> > newsgroup are always telling us not to try power on FRS. I think they
> > are jealous of what we have achieved on CB! Clipped limiters! Echo
> > mikes! VFOs to slide onto ham freqs! 60 KW mobiles! I bet we can do
> > the same or better with FRS given a bit of time.
>
> Troll. You suckered me once (as someone pointed out).
> At the risk of being suckered again:
> Anyway, if you know how to do this stuff, you can
> study to pass the ham writtens. Clipped limiters are not
> a feature with SSB or AM, but work fine for FM after
> filtering. Echo mikes degrades intelligibility of your voice.

Well Mr., HAMburger, you got suckered by a forging troll again.

Not that this message does NOT say groups.google.com in the
organization, and that my IP address does NOT come back to AOL.

So now that you've seen a real message from me, you can stuff
that echo mike up your ham ticket. I have had enough ham snootiness
to last a lifetime, and at this point will never get a ham ticket
and I will persuade others to stay away. Remember, you are only one
ham, but if you are the first one that a non ham sees, you are what
the non ham expects from all other hams. Thanks for putting the ham
fraternity back into perspective for me.

350. Re: Who Did These Forges?

Newsgroup: rec.radio.cb
Date: 2002-01-03 00:17:23 UTC
From: "Scott (Unit-69)" <upplus@hotSPAMmail.com>
Message-ID: <3C33A300.C7E49A1B@hotSPAMmail.com>
Source record: 110689

Scott Unit-69 wrote:
>
> timnebo@aol.comLOL (Tim) wrote in message
news:<20020102125216.13591.00003470@mb-fq.aol.com>...
> > i sent a email tot he hotmail address at he time asking who it really was and i
> > recieved no answer but IT DID NOT bounce so that leads me to belive they were
> > real indeed.
> >
> > > Not really Tim,
> > >Those posts were done using a hotmail
> > >account as a return addy. After talking
> > >with hotmail on the phone, those are
> > >phony hotmail accounts and as such
> > >forgeries to hotmail.
> >
> >
> > 73 de Tim
> > http://www.TimNebo.com
>
> Go ahead send an email to me it won't bounce. My addy is legit so I am legit.
>
> Scott

It's only legit if you throw out the extra "S". That "S" stands for
"salt". We throw that away.

351. Re: Skip & Jockstrap Report

Newsgroup: rec.radio.cb
Date: 2002-01-03 00:22:33 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <dvNY7.321662$W8.12246364@bgtnsc04-news.ops.worldnet.att.net>
Source record: 110690

Forgery !!!!!!!!!!!!!!!!!!!!!!!!

"Twistedhed" <twistedhed_webtvnet@subdimension.com> wrote in message
news:e9de0154.0201021542.13d391bd@posting.google.com...
> "Back from the holidays and I see that dogie, nad and brother rat are
> still plying their trade under assumed aliases in the NG as a tribute

352. Re: FRS ?

Newsgroup: rec.radio.cb
Date: 2002-01-03 00:28:48 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <4BNY7.321670$W8.12246101@bgtnsc04-news.ops.worldnet.att.net>
Source record: 110691
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

Also Phoney!!!!!!!!!!

"Scott (Unit-69)" <upplus@hotSPAMmail.com> wrote in message
news:3C33A28E.7E0C137D@hotSPAMmail.com...
> Robert Casey wrote:
> >
> > Scott Unich-69 wrote:
> >
> > > >
> > > >
> > > > I am dead serious about this, I want to know too. The ham in the CB
> > > > newsgroup are always telling us not to try power on FRS. I think
they
> > > > are jealous of what we have achieved on CB! Clipped limiters! Echo
> > > > mikes! VFOs to slide onto ham freqs! 60 KW mobiles! I bet we can do
> > > > the same or better with FRS given a bit of time.
> > >
> > > Troll. You suckered me once (as someone pointed out).
> > > At the risk of being suckered again:
> > > Anyway, if you know how to do this stuff, you can
> > > study to pass the ham writtens. Clipped limiters are not
> > > a feature with SSB or AM, but work fine for FM after
> > > filtering. Echo mikes degrades intelligibility of your voice.
> >
> > Well Mr., HAMburger, you got suckered by a forging troll again.
> >
> > Not that this message does NOT say groups.google.com in the
> > organization, and that my IP address does NOT come back to AOL.
> >
> > So now that you've seen a real message from me, you can stuff
> > that echo mike up your ham ticket. I have had enough ham snootiness
> > to last a lifetime, and at this point will never get a ham ticket
> > and I will persuade others to stay away. Remember, you are only one
> > ham, but if you are the first one that a non ham sees, you are what
> > the non ham expects from all other hams. Thanks for putting the ham
> > fraternity back into perspective for me.

353. Re: 1 Pill Design in Progress...

Newsgroup: rec.radio.cb
Date: 2002-01-03 00:34:29 UTC
From: Professor <bgriffey@core.com>
Message-ID: <3c33a8ba$0$35572$1dc6e903@news.corecomm.net>
Source record: 110693

lol...

--

||||||||||||||||||||||||||||||||||
Professor
||||||||||||||||||||||||||||||||||

"Train" <cbmods@optonlineNOSPAM.com> wrote in message
news:l4oY7.282044$bs2.53723168@news02.optonline.net...
> Awwww Geez Professor.....Look at a the Texas trailer park trash who is
> posting from Google!
> Train

354. Re: FRS ?

Newsgroup: rec.radio.cb
Date: 2002-01-03 00:38:34 UTC
From: "Scott (Unit-69)" <upplus@hotSPAMmail.com>
Message-ID: <3C33A7F7.7E80464A@hotSPAMmail.com>
Source record: 110692
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

Richard McCollum wrote:
>
> Also Phoney!!!!!!!!!!

I'm as phoney as you are! Look a little closer at the message attributes. I sit back and laugh at the poor attempts to be me, with poor spelling, punctuation and other things that I didn't say. I watch the hambos take the bait. I just had to let that one hambo know his actions can cause others to have a poor view of amateur radio. I haven't posted much lately, I have too much fun gathering the evidence for Hotmail. I'm glad I'm not him...

355. Re: 1 Pill Design in Progress...

Newsgroup: rec.radio.cb
Date: 2002-01-03 00:40:32 UTC
From: Professor <bgriffey@core.com>
Message-ID: <3c33aa25$0$35579$1dc6e903@news.corecomm.net>
Source record: 110695

You must have hit a nerve on that one Train...

--

||||||||||||||||||||||||||||||||||
Professor
||||||||||||||||||||||||||||||||||

> > Awwww Geez Professor.....Look at a the Texas trailer park trash who
is
> > posting from Google!
> > Train
>
> that's right trainsky.....a card carrying member too i might
> add....you have heard of my wife haven't you....Paula Jones.....????
> now then go suck on your whiskey bottle and shut up your pie
> hole.....

356. Forge Check Instructions

Newsgroup: rec.radio.cb
Date: 2002-01-03 00:42:23 UTC
From: "Scott (Unit-69)" <upplus@hotSPAMmail.com>
Message-ID: <3C33A8DD.CF7FB077@hotSPAMmail.com>
Source record: 110694
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

```
Look for this string is a message from me:
NNTP-Posting-Host: 24.9.144.161

If it's not from this IP, it's not me. This IP may
change when Comcast takes over from @Home. Cable is
still faster, cheaper, and more reliable then DSL.
```

357. Re: FRS ?

Newsgroup: rec.radio.cb
Date: 2002-01-03 00:58:53 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <h1OY7.321731$W8.12250466@bgtnsc04-news.ops.worldnet.att.net>
Source record: 110696
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

When are you turning in your ticket, Scott(?)

"Scott (Unit-69)" <upplus@hotSPAMmail.com> wrote in message
news:3C33A7F7.7E80464A@hotSPAMmail.com...
> Richard McCollum wrote:
> >
> > Also Phoney!!!!!!!!!!
>
> I'm as phoney as you are! Look a little closer at the message
> attributes. I sit back and laugh at the poor attempts to be
> me, with poor spelling, punctuation and other things that I
> didn't say. I watch the hambos take the bait. I just had to
> let that one hambo know his actions can cause others to have
> a poor view of amateur radio. I haven't posted much lately,
> I have too much fun gathering the evidence for Hotmail. I'm
> glad I'm not him...

358. Re: FRS ?

Newsgroup: rec.radio.cb
Date: 2002-01-03 01:01:46 UTC
From: Krell <krell1215@yahoo.com>
Message-ID: <a10af702pvg@enews3.newsguy.com>
Source record: 110500
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

"Robert Casey" <wa2ise@ix.netcom.com> wrote in message
news:3C337C52.7321FE15@ix.netcom.com...
> filtering. Echo mikes degrades intelligibility of your voice.

Yah but they sound so kewl, d00d!

359. Re: Skip & Jockstrap Report

Newsgroup: rec.radio.cb
Date: 2002-01-03 01:04:08 UTC
From: "middlefinnger4@home.moc" <middlefinger4@home.comski>
Message-ID: <c6OY7.350864$5A3.133370268@news1.rdc2.pa.home.com>
Source record: 110497

Dick your a regular rocket scientist.

"Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message
news:dvNY7.321662$W8.12246364@bgtnsc04-news.ops.worldnet.att.net...
> Forgery !!!!!!!!!!!!!!!!!!!!!!!!
>
>
> "Twistedhed" <twistedhed_webtvnet@subdimension.com> wrote in message
> news:e9de0154.0201021542.13d391bd@posting.google.com...
> > "Back from the holidays and I see that dogie, nad and brother rat are
> > still plying their trade under assumed aliases in the NG as a tribute
>
>
>

360. Re: FRS ?

Newsgroup: rec.radio.cb
Date: 2002-01-03 01:10:57 UTC
From: "middlefinnger4@home.moc" <middlefinger4@home.comski>
Message-ID: <BcOY7.350889$5A3.133377274@news1.rdc2.pa.home.com>
Source record: 110498
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

Dick you are like the boy who cried wolf, every post you claim are forged
some are from the original poster are you drinking again, or did you forget
how to set up Mad Boris Flush.

"Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message
news:h1OY7.321731$W8.12250466@bgtnsc04-news.ops.worldnet.att.net...
> When are you turning in your ticket, Scott(?)
>
> "Scott (Unit-69)" <upplus@hotSPAMmail.com> wrote in message
> news:3C33A7F7.7E80464A@hotSPAMmail.com...
> > Richard McCollum wrote:
> > >
> > > Also Phoney!!!!!!!!!!
> >
> > I'm as phoney as you are! Look a little closer at the message
> > attributes. I sit back and laugh at the poor attempts to be
> > me, with poor spelling, punctuation and other things that I
> > didn't say. I watch the hambos take the bait. I just had to
> > let that one hambo know his actions can cause others to have
> > a poor view of amateur radio. I haven't posted much lately,
> > I have too much fun gathering the evidence for Hotmail. I'm
> > glad I'm not him...
>
>

361. Re: FRS ?

Newsgroup: rec.radio.cb
Date: 2002-01-03 01:12:16 UTC
From: "middlefinnger4@home.moc" <middlefinger4@home.comski>
Message-ID: <QdOY7.350894$5A3.133378665@news1.rdc2.pa.home.com>
Source record: 110499
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

James I don't blame you otherwise all you get to see are posts from the hypocrites of rec.radio.cb's.

"JAMES HAMPTON" <j.r.hampton@worldnet.att.net> wrote in message news:7HMY7.321600$W8.12240783@bgtnsc04-news.ops.worldnet.att.net...
> You make an interesting point. I removed a few from my kill file for
> exactly the reason you mention. Kinda like watching 'the 3 stooges' reruns
> (except that it changes daily).
>
> 73 from Rochester, NY
> Jim AA2QA
>
>
> "Robert Casey" <wa2ise@ix.netcom.com> wrote in message
> news:3C337C94.C7450A45@ix.netcom.com...
> > What and miss the fun of getting into flame wars? :-)
> >
> > \"Landshark\" wrote:
> >
> > > File him now, don't delay. Your
> > > newsreader and you will be a lot happier in
> > > the long run.
> > >
> > > Landshark
> > >
> > > --
> > > Please note that any post that is from
> > > S3Buell_SBCGlobailnet@hotmail.com
> > > is a FORGE. My Addy is always going to
> > > be from SBCGlobal.Net This person has
> > > been a troll on Rec.Radio.CB for a long
> > > time now. If you want to send a complaint,
> > > forward each message complete with headers
> > > to TOSUSENET@AOL.COM. abuse@hotmail.com,
> > > groups-abuse@google.com
> > > Beware of George WA3MO^
> > >
> > > "JAMES HAMPTON" <j.r.hampton@worldnet.att.net> wrote in message
> > > news:7euY7.209474$WW.12205012@bgtnsc05-news.ops.worldnet.att.net...
> > > > Yep, and he sure is getting real active. Almost time to send him to
> the
> > > > recycle bin.

> > > >
> > > > 73 from Rochester, NY
> > > > Jim AA2QA
> > > >
> > > >
> > > > "Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message
> > > > news:SbuY7.319920$W8.12140346@bgtnsc04-news.ops.worldnet.att.net...
> > > > >
> > > > > "Brian Kelly" <kelly@dvol.com> wrote in message
> > > > > news:d22b54c3.0201011822.360d9f6f@posting.google.com...
> > > > > > uppluss@hotmail.com (Scott Unit-69) wrote in message
> > > > > news:<a2cf6f35.0201011459.565b4e29@posting.google.com>...
> > > > > > > erehwon <erehwon@erehwon.com> wrote in message
> > > > > news:<md043ug4v9cau3jjh5fl34lo0h6a0v2du7@4ax.com>...
> > > > > > > > are there any mods available for frs radios; power output
> > > > > > >
> > > > > > > Yes I would like to know too how to get more watts and more
> > > channels.
> > > > > > >
> > > > > > >
> > > > > > No problem. Just get Amateur Radio Operator and Station licenses
> and
> > > > > > ya have something approaching an infinite number of "channels"
at
> > > > > > power outputs up to 1.5 Kilowatts from 1.8Mhz to the gigahertz
> bands.
> > > > > > >
> > > > > > >
> > > > > > Scott
> > > > > > >
> > > > > > w3rv
> > > > > >
> > > > > The Mad Forger strikes again, Brian. Note Google in the routings,
a
> > > > > well-known public urinal.
> > > > >
> > > > >
> > > > >
> > > > >
> > >
> >
>

362. JUNKY CB's vs same price as nice ICOM

Newsgroup: rec.radio.cb
Date: 2002-01-03 01:22:33 UTC
From: wavelengthzero@aol.com
Message-ID: <8b6cfc98.0201021722.1b8dfc31@posting.google.com>
Source record: 110501

Why do people buy those 590 dollar Ranger 2995 dx base stations when you can buy a brand spanking new ICOM IC-78 and no screwdriver required? for the same price, and those icoms do 40watts RMS AM and 100 PEP sideband, you can program all 40 CB channels (even put the label on the screen with channel number etc) I use the SM-20 deskmike. anyhow the ICOM is much better quality than Korean junk and is rock solid on SSB (no drift,donald duck etc)

363. Re: FRS ?

Newsgroup: rec.radio.cb
Date: 2002-01-03 01:23:31 UTC
From: "Scott (Unit-69)" <upplus@hotSPAMmail.com>
Message-ID: <3C33B280.3014BD73@hotSPAMmail.com>
Source record: 110502
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

Richard McCollum wrote:
>
> When are you turning in your ticket, Scott(?)

It's hard to turn in a ticket I never had. No 3 series call for me.
I might be in grid FM29, but no N3xxx or Wx3xxx call for me.

364. 500,000 Watt CB amp for sale Klystron series

Newsgroup: rec.radio.cb
Date: 2002-01-03 01:27:16 UTC
From: wavelengthzero@aol.com
Message-ID: <8b6cfc98.0201021727.2cfe4c8b@posting.google.com>
Source record: 110503

500,000 Watt Klystron CB amp Requires 20,000 amps to run this. uses the Eimac Power tubes and High Current Cables and RF shielding Cabinet with real ground required.(call your power company for a High tension circuit and transformer installed at your house if you plan on using this)

the AMP has 3 modes, AM,SSB,UWM

ultra wide mode will transit across 26.500-27.500 in one shot so you can get out on all the channels but ERP drops to 100,000 watts in the UWB mode

250,000 dollars (only 50 cents a watt)

365. Re: Santa Brought Me Another JockStrap

Newsgroup: rec.radio.cb
Date: 2002-01-03 01:32:12 UTC
From: Grinningfool@lpws.zzn.com
Message-ID: <a10c9e$fr9$1@news6.svr.pol.co.uk>
Source record: 110504

hope enjoyed your bowl and the was something nice in it.
well good BUD have a nice harvest!

366. CB is worthless freeband is the only useful way dont ruin it also

Newsgroup: rec.radio.cb
Date: 2002-01-03 01:42:28 UTC
From: wavelengthzero@aol.com
Message-ID: <8b6cfc98.0201021742.433ad3f2@posting.google.com>
Source record: 110505

Try using CB channels 1-40 during the day for convoy communications or other kinds of actual use. Worthless, between the 7 pounds of Noise caused by the idiots running thousands of watts to talk to themselves etc.. The freeband actually is the place to be, but Its getting worrysome some ass was tying up 27.555 with Music, anyhow anyone actually Use CB 1-40 for anything? how was the freeband when the solar cycle was down? was all DX dead??? anyhow this freeband is cool, with a little Icom radio I talk around the world using a 102inch whip.

367. Rec.radios.cb top users

Newsgroup: rec.radio.cb
Date: 2002-01-03 01:44:50 UTC
From: "middlefinnger4@home.moc" <middlefinger4@home.comski>
Message-ID: <mIOY7.351012$5A3.133409389@news1.rdc2.pa.home.com>
Source record: 110506

```
Early January Returns

Top 10 Users

[43] Richard McCollum <rmccollOMA@worldnet.att.net> 11.5%
[40] Scott Unit-69 <uppluss@hotmail.com> 10.7%
[24] Frank Gilliland <sparky@cet.com> 6.4%
[22] \"Landshark\ <Landshark@TheLandshark.com> 5.9%
[15] JAMES HAMPTON <j.r.hampton@worldnet.att.net> 4.0%
[14] Moparholic <Moparholic@hotmailnospam.com> 3.7%
[14] SD SpecialDelivery Jones <SDSpecialDeliveryJones@stalag13.com> 3.7%
[11] Train <cbmods@optonlineNOSPAM.com> 2.9%
[9] Scott (Unit-69) <upplus@hotSPAMmail.com> 2.4%
[9] middlefinnger4@home.moc <middlefinger4@home.comski> 2.4%

December 2001
Top 10 Users

[214] Moparholic <Moparholic@hotmailnospam.com> 5.0%
[200] Richard McCollum <rmccollOMA@worldnet.att.net> 4.7%
[179] middlefiger4@home.comss <middlefinger4@home.com> 4.2%
[155] Tim <timnebo@aol.comLOL> 3.6%
[141] Twistedhed <twistedhed@webtv.net> 3.3%
[107] Shrimp Biskit <pipedream@hotmail.comsp> 2.5%
[105] Dave or Debby <truth@planetc.com> 2.5%
[100] Train <cbmods@optonlineNOSPAM.com> 2.4%
[100] Landshark <S3Buell@SBCGloboil.Net> 2.4%
[94] SD SpecialDelivery Jones <SDSpecialDeliveryJones@stalag13.com> 2.2%

November 2001
Top 10 Users

[292] Moparholic <Moparholic@hotmailnospam.com> 7.8%
[201] Landshark <S3Buell@SBCGloboil.Net> 5.4%
[188] Aaron H. Voobner <voobner@yahoo.com> 5.0%
[158] Richard McCollum <rmccollOMA@worldnet.att.net> 4.2%
[150] PipeDreams <pipedreams@hotmail.com> 4.0%
[133] SD SpecialDelivery Jones <SDSpecialDeliveryJones@stalag13.com>
3.6%
[124] Sparky <fgillil@tincan.org> 3.3%
[123] Twistedhed <twistedhed@webtv.net> 3.3%
[112] Train <cbmods@optonlineNOSPAM.com> 3.0%
[111] Dave or Debby <truth@planetc.com> 3.0%

October 2001
Top 10 Users
```

[238] Aaron H. Voobner <voobner@yahoo.com> 5.8%
[216] Toll Free <tollfree@bigradios.com> 5.3%
[215] Moparholic <Moparholic@hotmailnospam.com> 5.3%
[206] Sparky <fgillil@tincan.org> 5.0%
[171] Itsallgood <itsallgood1@home.comspam> 4.2%
[124] Twistedhed <twistedhed@webtv.net> 3.0%
[121] Brainbuster <brain@buster.com> 3.0%
[112] Richard McCollum <rmccollOMA@worldnet.att.net> 2.7%
[109] Bert Craig <kc2hmn@cs.comnospam> 2.7%
[103] Tim <timnebo@aol.comLOL> 2.5%

September
Top 10 Users

[238] No Fear <nofear@home.comm> 6.1%
[221] Twistedhed <twistedhed@webtv.net> 5.7%
[186] Landshark <S3Buell@SBCGlobal.Net> 4.8%
[175] Aaron H. Voobner <voobner@yahoo.com> 4.5%
[173] Moparholic <Moparholic@hotmailnospam.com> 4.5%
[115] Leland C. Scott <no-spam@junk-mail.net> 3.0%
[96] dweebo Spanka! <oldkeykollekter@yahoo.com> 2.5%
[93] Train <likeicare@all.com> 2.4%
[84] Jay in the Mojave <jay123a@qnet.com> 2.2%
[82] Richard McCollum <rmccollOMA@worldnet.att.net> 2.1%

August
Top 10 Users

[320] Frank Gilliland <sparky@cet.com> 6.3%
[316] Aaron H. Voobner <voobner@yahoo.com> 6.2%
[177] Roger Beep <Roger-Beep@webtv.net> 3.5%
[153] Moparholic <Moparholic@hotmailnospam.com> 3.0%
[151] Train <likeicare@all.com> 3.0%
[143] twistedhed <twistedhed@webtv.net> 2.8%
[132] Professor <bgriffey@core.com> 2.6%
[124] Richard McCollum <rmccollOMA@worldnet.att.net> 2.4%
[120] Jay in the Mojave <jay123a@qnet.com> 2.3%
[114] Leland C. Scott <no-spam@junk-mail.net> 2.2%

July 2001
Top 10 Users

[182] Twistedhed <twistedhed@webtv.net> 5.5%
[178] Frank Gilliland <sparky@cet.com> 5.4%
[142] Aaron H. Voobner <voobner@yahoo.com> 4.3%
[136] moparholic <moparholic@hotmail.com> 4.1%
[128] Richard McCollum <rmccollOMA@worldnet.att.net> 3.8%
[119] Leland C. Scott <no-spam@junk-mail.net> 3.6%
[78] n7kn <n7kn@hotmail.com> 2.3%
[78] Jay in the Mojave <jay123a@qnet.com> 2.3%
[62] Prozacholic <zac@pro.com> 1.9%
[60] Train <cbmods@optonline.net> 1.8%

June 2001
Top 10 Users

[342] A.E. 352 <nospam@newsranger.com> 9.1%
[268] moparholic <moparholic@home.net> 7.1%
[268] Sparky <sparky@cet.com> 7.1%
[183] Twistedhed <twistedhed@webtv.net> 4.8%
[161] Train <cbmods@optonline.net> 4.3%
[115] Prozac <Prozac@BayshoreNetwork.com> 3.0%
[110] Richard McCollum <rmccollOMA@worldnet.att.net> 2.9%
[99] Randy <randy28@swbell.net> 2.6%
[76] Leland C. Scott <no-spam@junk-mail.net> 2.0%

May 2001
Top 10 Users Partial

[14] Sparky <sparky@cet.com> 9.3%
[10] The Landshark <S3Buell@PacBell.Net> 6.6%
[10] tj1072 is a faggot <tj1072@littleBOYZnutz.com> 6.6%
[9] Bill <ka4drw@no.spam.juno.com> 6.0%
[9] Illegal CB Sucks <you@suck.net> 6.0%
[5] Professor <bgriffey@core.com> 3.3%
[5] Richard McCollum <rmccollOMA@worldnet.att.net> 3.3%
[4] Train <cbmods@optonline.net> 2.6%
[3] Prozac <Prozac@BayshoreNetwork.com> 2.0%
[3] Scott (Unit 69) <upplus@hotmail.com> 2.0%

368. Re: Who Is George?

Newsgroup: rec.radio.cb
Date: 2002-01-03 01:46:35 UTC
From: TinBadgeRFCop <recradiocbpolice@aol.com>
Message-ID: <88c2686eb9c133bb9ef9240032da6e44.56229@mygate.mailgate.org>
Source record: 110507

Know Your Roll.....

```
/ï¿½ï¿½/)
,/ï¿½ /
/ /
/ï¿½ï¿½`/' '/ï¿½ï¿½ï¿½`ï¿½ï¿½
/'/ / / /ï¿½ /ï¿½\
('( ï¿½ ï¿½ ï¿½~/' ')
\ ' /
'\' \ _.ï¿½ï¿½
\ (
\ \
```

--
Posted via Mailgate.ORG Server - http://www.Mailgate.ORG

369. Re: 20,000 watt amp just to say "aaaaaaaaaaudio" 13,000 dollars

Newsgroup: rec.radio.cb
Date: 2002-01-03 02:00:09 UTC
From: SDSpecialDeliveryJones@stalag13.com
Message-ID: <d9f7b76c.0201021800.649321dc@posting.google.com>
Source record: 110508

Jay in the Mojave <jay123a@qnet.com> wrote in message news:<3C338D41.F8C94D1B@qnet.com>...
> Hello Train: Yeah it obvious these boys don't make the keydowns.
>
> I got all me teeth, and I am a good lookin guy. Just ask Welfare Claire
> or Vegas Annie, or even Foxy Lady.
>
> Pa beat us for smokin, (said he kept all the gasoline behind the barn,
> and didn't want us smoking there) but never said anything about Beach
> Nut or Whiskey. If ya moves the Beach Nut over a little ya can take a
> few shooters.
>
> How come we don't see these guys at the breaks or keydowns? More behind
> the keyboard type of courage?
>
> Jay in the Mojave
>
>
>
> Train wrote:
> >
> > <Hotdog@netzero.net> wrote in message
> > news:3c3376fb.27861392@netnews.attbi.com...
> > > On 2 Jan 2002 13:09:06 -0800, jdobbs2001@yahoo.com (john dobbs) wrote:
> > >
> > > Because we are CBer Idiots,
> >
> > Speak for yourself!
> >
> > First of all I doubt that any one has
> > > built an AMP with that power and managed to power it up.
> >
> > I guess you could be this stupid. I have to hope you would know that an amp
> > this size wouldn't make much of an impression at a decent keydown. It would
> > get taken out in the first round of keys.
> >
> > Of course
> > > some around this NG, would believe it. They are the ones with no teeth
> > > and a cig sticking out of their mouth.
> >
> > I HAVE my teeth AND a cigarette hanging out of my mouth.
> >
> > They are also the ones that
> > > might only know the word Auuuudddiiiiooooooo
> >

> > ONLY when followed by..............T-T-T-T-T-T-T-TESSSSSSSSSST!
> >
> > . Poor retarded things.
> >
> > Back to you speaking for yourself!
> >
> > Train
> >
> > >
> > > >Why would someone spend 13,000 on a 20,000 RMS watt (40,000 peak) amp
> > > >just to say Auuuuuuuuuuudiooooooo. and the amperage 2200 amps the
> > > >powersupply itself is expensive and I could imagine deadly is it
> > > >possible to get 2200 amps from home power?
> > > >
> > > >anyhow with 13,000 you can do better like buying some nice radios
> > > >(ICOMS,yaseu etc) and have plenty left over.
> > >

how many keydowns you been to there jay?????

370. Re: 1 Pill Design in Progress...

Newsgroup: rec.radio.cb
Date: 2002-01-03 02:02:25 UTC
From: SDSpecialDeliveryJones@stalag13.com
Message-ID: <d9f7b76c.0201021802.7cd3aa0@posting.google.com>
Source record: 110509

"Professor" <bgriffey@core.com> wrote in message
news:<3c32f7bb$0$43570$1dc6e903@news.corecomm.net>...
> I said I have access to an 8714ES... I don't own one.
>
> --
>
>
> ||||||||||||||||||||||||||||||||||
> Professor
> ||||||||||||||||||||||||||||||||||
>
>
> "SD SpecialDelivery Jones" <SDSpecialDeliveryJones@stalag13.com> wrote in
> message news:d9f7b76c.0201010948.55897c39@posting.google.com...
> > "Professor" <bgriffey@core.com> wrote in message
> news:<3c310a84$0$1611$1dc6e903@news.corecomm.net>...
> > > I have access to an Agilent 8714ES RF Network Analyzer. You can monitor
> the
> > > match with that unit and it'll read out in SWR.
> > >
> > > You can also do it by tuning and watching the output. You should be able
> to
> > > peak the power "throughput" and when you do... the power output will be
> the
> > > highest, and the device heating will be the lowest.
> > >
> > > --
> > >
> > >
> > > ||||||||||||||||||||||||||||||||||
> Professor
> > > ||||||||||||||||||||||||||||||||||
> > >
> > >
> > > > ok professor.....i have a question for you.....tell me....how do you
> > > > made the adustments on your input and output adjustable
> > > > capacitors....do you use a mfj-259b or a signal generator or
> > > > what.????? inquiring minds want to know....hello come in......
> >
> > eghads...professor.......a 8714es is about $20,000
> > reconditioned.........wheeeewwwwwwwwww!!!!!!! man did you pay cash
> > for that???? or paying it out over ten years???? i tell you no
> > wonder the hambos are whining.....they are jealous.........

oh i get it ...you work at night right???? so when everyone is gone,
you have access to the equipment....tell me poopfessor.......do you
play with it after you clean the offices or before????????

371. Re: Skip & Jockstrap Report

Newsgroup: rec.radio.cb
Date: 2002-01-03 02:10:33 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <t4PY7.691$fe1.51441@bgtnsc06-news.ops.worldnet.att.net>
Source record: 110511

glad you approve mommie

"middlefinnger4@home.moc" <middlefinger4@home.comski> wrote in message
news:c6OY7.350864$5A3.133370268@news1.rdc2.pa.home.com...
> Dick your a regular rocket scientist.
>
> "Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message
> news:dvNY7.321662$W8.12246364@bgtnsc04-news.ops.worldnet.att.net...
> > Forgery !!!!!!!!!!!!!!!!!!!!!!!!
> >
> >
> > "Twistedhed" <twistedhed_webtvnet@subdimension.com> wrote in message
> > news:e9de0154.0201021542.13d391bd@posting.google.com...
> > > "Back from the holidays and I see that dogie, nad and brother rat
are
> > > still plying their trade under assumed aliases in the NG as a
tribute
> >
> >
> >
>
>

372. Re: 20,000 watt amp just to say "aaaaaaaaaaudio" 13,000 dollars

Newsgroup: rec.radio.cb
Date: 2002-01-03 02:11:35 UTC
From: "middlefinnger4@home.moc" <middlefinger4@home.comski>
Message-ID: <r5PY7.351111$5A3.133432009@news1.rdc2.pa.home.com>
Source record: 110510

"SD SpecialDelivery Jones" <SDSpecialDeliveryJones@stalag13.com> wrote in message news:d9f7b76c.0201021800.649321dc@posting.google.com...

> how many keydowns you been to there jay?????

I would have to say at least 1 more than you Jerky...

373. Re: FRS ?

Newsgroup: rec.radio.cb
Date: 2002-01-03 02:11:36 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <s5PY7.693$fe1.52315@bgtnsc06-news.ops.worldnet.att.net>
Source record: 110512
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

Syntax Voobsie, it's called syntax

"middlefinnger4@home.moc" <middlefinger4@home.comski> wrote in message
news:BcOY7.350889$5A3.133377274@news1.rdc2.pa.home.com...
> Dick you are like the boy who cried wolf, every post you claim are
forged
> some are from the original poster are you drinking again, or did you
forget
> how to set up Mad Boris Flush.
>
> "Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message
> news:h1OY7.321731$W8.12250466@bgtnsc04-news.ops.worldnet.att.net...
> > When are you turning in your ticket, Scott(?)
> >
> > "Scott (Unit-69)" <upplus@hotSPAMmail.com> wrote in message
> > news:3C33A7F7.7E80464A@hotSPAMmail.com...
> > > Richard McCollum wrote:
> > > >
> > > > Also Phoney!!!!!!!!!!
> > >
> > > I'm as phoney as you are! Look a little closer at the message
> > > attributes. I sit back and laugh at the poor attempts to be
> > > me, with poor spelling, punctuation and other things that I
> > > didn't say. I watch the hambos take the bait. I just had to
> > > let that one hambo know his actions can cause others to have
> > > a poor view of amateur radio. I haven't posted much lately,
> > > I have too much fun gathering the evidence for Hotmail. I'm
> > > glad I'm not him...
> >
> >
>
>

374. Re: FRS ?

Newsgroup: rec.radio.cb
Date: 2002-01-03 02:33:00 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <wpPY7.706$fe1.54771@bgtnsc06-news.ops.worldnet.att.net>
Source record: 110514
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

What is one more frustrated Channel Master more or less'

"middlefinnger4@home.moc" <middlefinger4@home.comski> wrote in message
news:KpPY7.351200$5A3.133454624@news1.rdc2.pa.home.com...
> Dick, I appreciate the flattery, but I think voobsie is in Ohio and I am
a 5
> hour ride from there. But thanks for wondering.
>
>
> "Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message
> news:s5PY7.693$fe1.52315@bgtnsc06-news.ops.worldnet.att.net...
> > Syntax Voobsie, it's called syntax
> >
> > "middlefinnger4@home.moc" <middlefinger4@home.comski> wrote in message
> > news:BcOY7.350889$5A3.133377274@news1.rdc2.pa.home.com...
> > > Dick you are like the boy who cried wolf, every post you claim are
> > forged
> > > some are from the original poster are you drinking again, or did you
> > forget
> > > how to set up Mad Boris Flush.
> > >
> > > "Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message
> > > news:h1OY7.321731$W8.12250466@bgtnsc04-news.ops.worldnet.att.net...
> > > > When are you turning in your ticket, Scott(?)
> > > >
> > > > "Scott (Unit-69)" <upplus@hotSPAMmail.com> wrote in message
> > > > news:3C33A7F7.7E80464A@hotSPAMmail.com...
> > > > > Richard McCollum wrote:
> > > > > >
> > > > > > Also Phoney!!!!!!!!!!
> > > > >
> > > > > I'm as phoney as you are! Look a little closer at the message
> > > > > attributes. I sit back and laugh at the poor attempts to be
> > > > > me, with poor spelling, punctuation and other things that I
> > > > > didn't say. I watch the hambos take the bait. I just had to
> > > > > let that one hambo know his actions can cause others to have
> > > > > a poor view of amateur radio. I haven't posted much lately,
> > > > > I have too much fun gathering the evidence for Hotmail. I'm
> > > > > glad I'm not him...
> > > >
> > > >
> > >
> > >
> >
> >

> >
> >
>
>

375. Re: FRS ?

Newsgroup: rec.radio.cb
Date: 2002-01-03 02:33:14 UTC
From: "middlefinnger4@home.moc" <middlefinger4@home.comski>
Message-ID: <KpPY7.351200$5A3.133454624@news1.rdc2.pa.home.com>
Source record: 110513
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

Dick, I appreciate the flattery, but I think voobsie is in Ohio and I am a 5 hour ride from there. But thanks for wondering.

"Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message news:s5PY7.693$fe1.52315@bgtnsc06-news.ops.worldnet.att.net...
> Syntax Voobsie, it's called syntax
>
> "middlefinnger4@home.moc" <middlefinger4@home.comski> wrote in message
> news:BcOY7.350889$5A3.133377274@news1.rdc2.pa.home.com...
> > Dick you are like the boy who cried wolf, every post you claim are
> forged
> > some are from the original poster are you drinking again, or did you
> forget
> > how to set up Mad Boris Flush.
> >
> > "Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message
> > news:h1OY7.321731$W8.12250466@bgtnsc04-news.ops.worldnet.att.net...
> > > When are you turning in your ticket, Scott(?)
> > >
> > > "Scott (Unit-69)" <upplus@hotSPAMmail.com> wrote in message
> > > news:3C33A7F7.7E80464A@hotSPAMmail.com...
> > > > Richard McCollum wrote:
> > > > >
> > > > > Also Phoney!!!!!!!!!!
> > > >
> > > > I'm as phoney as you are! Look a little closer at the message
> > > > attributes. I sit back and laugh at the poor attempts to be
> > > > me, with poor spelling, punctuation and other things that I
> > > > didn't say. I watch the hambos take the bait. I just had to
> > > > let that one hambo know his actions can cause others to have
> > > > a poor view of amateur radio. I haven't posted much lately,
> > > > I have too much fun gathering the evidence for Hotmail. I'm
> > > > glad I'm not him...
> > >
> > >
> >
> >
>
>

376. Re: http://www.qrz.com/articles/00/12/08/1619211.shtml

Newsgroup: rec.radio.cb
Date: 2002-01-03 02:33:46 UTC
From: ozark333@aol.comnojunk
Message-ID: <20020102213346.24309.00001942@mb-fv.aol.com>
Source record: 110515

Thats Kool!

"If it aint broke, don't fix it"

377. Re: Off topic posts

Newsgroup: rec.radio.cb
Date: 2002-01-03 02:35:41 UTC
From: Brainbuster <brain@buster.com>
Message-ID: <a10gco$14t$1@news7.svr.pol.co.uk>
Source record: 110517

Smokin Cash <ira20@earthlink.com> wrote in message
news:DmMX7.987$%C1.135407@newsread1.prod.itd.earthlink.net...
> My four year old nephew came over and then ran to the living room
> and asked what a faggot was.
===

Faggot: Ball of chopped liver bound with herbs and bread.
Fag: (Brit) Slang for cigarette.

Does that help?

Brainbuster.
---

378. Freeband Getting Trashed?

Newsgroup: rec.radio.cb
Date: 2002-01-03 02:39:25 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201021839.16426d89@posting.google.com>
Source record: 110516
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

wavelengthzero@aol.com (The Dude) wrote:
>Try using CB channels 1-40 during the day for convoy
>communications or other kinds of actual use. Worthless,
>between the 7 pounds of Noise caused by the idiots
>running thousands of watts to talk to themselves
>etc.. The freeband actually is the place to be, but
>Its getting worrysome some ass was tying up 27.555 with
>Music, anyhow anyone actually Use CB 1-40 for anything?
>how was the freeband when the solar cycle was down? was all
>DX dead??? anyhow this freeband is cool, with
>a little Icom radio I talk around the world using a
>102inch whip.

Hey man don't be worried. What did we do when chs 1 thru 23 got
crowded? We MOVED ON UP. And what did we do when 23 thru 40 got all
messed up with idiots? We MOVED ON UP AGAIN. So what if the freeband
gets trashed with idiots? We just MOVE ON UP to escape the mess.
Truckers are leading the way....

Scott, Unit-69
Chesapeake Bay

--
NOTE that someone is forging me using "upplus@hotmailNOSPAM.com". Pay
not attention to this idiot. My posts always come from
"uppluss@hotmail.com".

379. RCI 2990

Newsgroup: rec.radio.cb
Date: 2002-01-03 02:39:42 UTC
From: missgigglebox@webtv.net
Message-ID: <8613-3C33C46E-67@storefull-251.iap.bryant.webtv.net>
Source record: 110533

howdy yall anyone know anything about a ranger2990 base station radio im havein problems out of mine hope someone can help me thanxs

380. RCI 2990

Newsgroup: rec.radio.cb
Date: 2002-01-03 02:40:11 UTC
From: missgigglebox@webtv.net
Message-ID: <8612-3C33C48B-221@storefull-251.iap.bryant.webtv.net>
Source record: 110532

howdy yall anyone know anything about a ranger2990 base station radio im havein problems out of mine hope someone can help me thanxs

381. Re: CPI HELP

Newsgroup: rec.radio.cb
Date: 2002-01-03 02:46:24 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201021846.5d61ab06@posting.google.com>
Source record: 110518

Skipp <skipp@pilotNOSPAMPLEASE.ucdavis.edu> wrote in message
news:<a0vckh$8la$1@woodrow.ucdavis.edu>...
> : H95CARDS <h95cards@aol.com> wrote:
> : LOOKING FOR EXPERIENCED SERVICE TECH. TO WORK ON CPI2000 BASE
>
> I did CPI Service Station work way back when and still have much of my
> service manuals for them. I can answer questions about most/all the CPI
> line of products if you post them here or Email me direct. Take the
> NOSPAMPLEASE out of my Email reply address.
>
> Nice radios, way over build but thats what happens when you let the
> Engineers make the product. I still have my CP-300/400 collection and
> some small parts around.
>
> cheers
> skipp
> http://sonic.ucdavis.edu

Skipp can you help me get a Skullcracka 500 working?

382. Re: Respect For ?

Newsgroup: rec.radio.cb
Date: 2002-01-03 02:48:44 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201021848.1c119725@posting.google.com>
Source record: 110519

"Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message
news:<TJMY7.210660$WW.12306086@bgtnsc05-news.ops.worldnet.att.net>...
> "middlefinnger4@home.moc" <middlefinger4@home.comski> wrote in message
> news:ciMY7.350205$5A3.133275363@news1.rdc2.pa.home.com...
> > Dick you had better be careful that was the real thing and you and he
> are
> > buddies...
> >
>
> Yes, mommie

Dick are you on mushrooms or something? Your posts lately are kind of
nuts. Please go back to being sane. We need you to be our illegal
radio advisor.

383. Re: Help:Steel Tubes

Newsgroup: rec.radio.cb
Date: 2002-01-03 02:51:53 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201021851.7ee78a7d@posting.google.com>
Source record: 110520

kelly@dvol.com (Brian Kelly) wrote in message
news:<d22b54c3.0112311624.c69a5b7@posting.google.com>...
> genocide2rf357@aol.com (Genocide2RF357) wrote in message
news:<20011230100154.13599.00002293@mb-fq.aol.com>...
> > Hello,
> > What would be a good choice of tubes or a tube that will do 2.5KW.Also what
> > would be a good tube or tubes to do 5KW just wondering.Thanks for the info in
> > advance.
> >
> > 73's from Mike
> >
> > NOTE:I know that cb amps are illegal and running power is illegal also I dont
> > care and was just curious what tubes are capable of this i did not say they
> > were going to be used but what the hell you may never know!!!!
> >
> >
> If yer gonna do SUDS whut the hell do it right
> with a 4CW250,000B:
> Filament 12v @ 660 amps|
> Grid dissipation 1,500 Watts|
> Screen dissipation 3,500 Watts|
> Max freq. Six meters|
> Typical AB1 Operating Condx:
> 20 kV Plate voltage|
> 23 Amps plate current|
> 330,000 Watts output|
> >
> . . . one of these puppies oughta be able to "open up" 19 for awhile . .
> >
> >
> w3rv

I bought this thing at a keydown it's fleshy plastic and shaped like a
bullett but longer. It has batteries inside and when you turn the
switch on it buzzes. The guy I bought it from said that Landshark used
it to have a good time so I take it that it's some kind of amplifier
or something for CB. Help me because I want to learn and I need
guidance to understand it.

Scott

384. Re: Please read, important information

Newsgroup: rec.radio.cb
Date: 2002-01-03 02:56:47 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201021856.4d07335e@posting.google.com>
Source record: 110521

"\"Landshark\"" <Landshark@TheLandshark.com> wrote in message
news:<zpEY7.21025$0J3.806176874@newssvr14.news.prodigy.com>...

> Beware of George WA3MO^

Hey Landshark if we are sure it's George doing forges why not post his whole call? Why leave off the last letter? Or are you not sure and trying to protect us all from libel? Maybe that's it. I knew you were a smart man but you continue to amaze me.

Your friend in Chesapeake Bay,
Scott

385. DAK-9 BASE RADIO

Newsgroup: rec.radio.cb
Date: 2002-01-03 02:59:20 UTC
From: DOUBLE_22@HOTMAIL.COM
Message-ID: <98b51405.0201021859.568be448@posting.google.com>
Source record: 110522

DAK-9 BASE RADIO IN GREAT SHAPE ALL STOCK WITH A D-104 MIC 250.00 SHIPPED

386. Re: Morale low among Freebanders

Newsgroup: rec.radio.cb
Date: 2002-01-03 03:01:39 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201021901.1cd607c7@posting.google.com>
Source record: 110523
Cross-posted to: rec.radio.amateur.misc,rec.radio.cb,talk.politics.guns,talk.politics.misc

This may be off topic but I have to bring up that 27.555 has been
getting all jammed up with idiots lately and causing freebanders to be
worried. I am not however worried because there are PLENTY more
clearer frequencies above the freeband to move to.

Scott, Unit-69
Chesapeake Bay

--
ATTENTION: some freak of nature troll is forging me using
upplus@hotmailNOSPAM.com. Pay no attention and ignore him as I do.

387. JB-12

Newsgroup: rec.radio.cb
Date: 2002-01-03 03:05:04 UTC
From: DOUBLE_22@HOTMAIL.COM
Message-ID: <98b51405.0201021905.6d3e7077@posting.google.com>
Source record: 110524

I HAVE TWO JB-12 FOR SALE 130.00 EACH BOTH ARE IN GREAT SHAPE

388. ECHOMAX-2000

Newsgroup: rec.radio.cb
Date: 2002-01-03 03:06:22 UTC
From: DOUBLE_22@HOTMAIL.COM
Message-ID: <98b51405.0201021906.79b14b08@posting.google.com>
Source record: 110525

ECHO MASTER -2000 MIC IN EXCELLENT SHAPE 85.00 SHIPPED WIRED FOR 4-PIN

389. GALAXY 1000 BASE AMP

Newsgroup: rec.radio.cb
Date: 2002-01-03 03:07:57 UTC
From: DOUBLE_22@HOTMAIL.COM
Message-ID: <98b51405.0201021907.31a91549@posting.google.com>
Source record: 110526

GALAXY 1000 BASE AMP IN EXCELLENT CONDITION TUBES ARE LIKE NEW 425.00 SHIPPED
CAN EMAIL A PIC

390. BASE AMP

Newsgroup: rec.radio.cb
Date: 2002-01-03 03:09:10 UTC
From: DOUBLE_22@HOTMAIL.COM
Message-ID: <98b51405.0201021909.44413206@posting.google.com>
Source record: 110527

I HAVE A 3-PILL BASE AMP WITH A 25 AMP P-SUPPLY BUILT IN 275.00 SHIPPED

391. Selling Cherokee AH-27 f-sale

Newsgroup: rec.radio.cb
Date: 2002-01-03 03:09:13 UTC
From: Russell <rustyNOSPAM@dccnet.com>
Message-ID: <3C33CB59.7090802@dccnet.com>
Source record: 110492

```
Selling Cherokee AH-27 40 channel hand held
Compact with lots of features,
very nice condition
Includes antenna and belt clip
uses 8 AA batteries
Accept Pay-Pal or Money orders
rusty@dccnet.com
Thanks-Russ
```

392. MACO 75 AMP

Newsgroup: rec.radio.cb
Date: 2002-01-03 03:10:15 UTC
From: DOUBLE_22@HOTMAIL.COM
Message-ID: <98b51405.0201021910.2218f9eb@posting.google.com>
Source record: 110528

MACO 75-BASE AMP IN GREAT SHAPE 150.00 SHIPPED

393. EAGLE 200 BASE AMP

Newsgroup: rec.radio.cb
Date: 2002-01-03 03:11:04 UTC
From: DOUBLE_22@HOTMAIL.COM
Message-ID: <98b51405.0201021911.705cec95@posting.google.com>
Source record: 110529

EAGLE 200 BASE AMP IN GREAT SHAPE 250.00 SHIPPED

394. S-STAR GRANT RADIO

Newsgroup: rec.radio.cb
Date: 2002-01-03 03:12:55 UTC
From: DOUBLE_22@HOTMAIL.COM
Message-ID: <98b51405.0201021912.6bc89305@posting.google.com>
Source record: 110530

S-STAR GRANT RADIO PEAK AND TUNED IN EXCELLENT SHAPE A GREAT SKIP TALKER
185.00 SHIPPED

395. SILTRONICS 550 AMP

Newsgroup: rec.radio.cb
Date: 2002-01-03 03:14:49 UTC
From: DOUBLE_22@HOTMAIL.COM
Message-ID: <98b51405.0201021914.57f22e6c@posting.google.com>
Source record: 110531

SILTRONICS 550 BASE AMP WITH 1-8950 DRIVING 4-8950 IN GREAT SHAPE
WITH THE MANUAL 325.00 SHIPPED

396. Re: Selling Cherokee AH-27 f-sale

Newsgroup: rec.radio.cb
Date: 2002-01-03 03:19:23 UTC
From: Russell <rustyNOSPAM@dccnet.com>
Message-ID: <3C33CDBB.6030008@dccnet.com>
Source record: 110493

$45 shipped

Russell wrote:

> Selling Cherokee AH-27 40 channel hand held
> Compact with lots of features,
> very nice condition
> Includes antenna and belt clip
> uses 8 AA batteries
> Accept Pay-Pal or Money orders
> rusty@dccnet.com
> Thanks-Russ
>

397. Re: Spark Transmitter on CB????

Newsgroup: rec.radio.cb
Date: 2002-01-03 03:34:10 UTC
From: ZOOM <kandrparker@sympatico.ca>
Message-ID: <XiQY7.19362$Ad5.2790483@news20.bellglobal.com>
Source record: 110534

I don't normally run linears. I run QRP on the amateur bands and
occasionally talk on CB with my Tram Titan II.
I'm not understanding what your saying. Perhaps if you rephrase what you
want to say I could respond.
I'm quite capable of talking about any technical issues you wish to discuss.
Especially when it comes to communication theory.

Richard McCollum <rmccollOMA@worldnet.att.net> wrote in message
news:qFLY7.210570$WW.12300048@bgtnsc05-news.ops.worldnet.att.net...
>
> "ZOOM" <kandrparker@sympatico.ca> wrote in message
> news:nDKY7.16707$Ad5.2492026@news20.bellglobal.com...
> > I think what your actually after is an ARC Transmitter and not a spark
> gap
> > transmitter. The difference is in order to transmit a AM modulated
> signal
> > you need a carrier. The spark gap does not support that but an arc
> > transmitter does and is fundamentally different. The carrier is
> generated
> > in the arc LC combination which is continuously produced and coupled to
> a
> > tuned LC circuit. The ARC is then modulated to produce AM. Very high
> > voltages and power are required thus making this design not only
> dangerous
> > but impractical by today's standards.
> >
> >
>
> **Forged post flushed again**
>
> And a 64-pill box is the state of the art, Zoomer?
>
> Don't dream it, BE IT.
>
>

398. Re: THIEF VE8AA Chris Pringle THIEF

Newsgroup: rec.radio.cb
Date: 2002-01-03 03:38:55 UTC
From: ZOOM <kandrparker@sympatico.ca>
Message-ID: <onQY7.19444$Ad5.2794298@news20.bellglobal.com>
Source record: 110535
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,alt.ham-radio.marketplace,rec.radio.cb

You think you steal frequencies. Frankly i hardly hear any chickenband on
10M and when I do, CW walks over them.

Scott Unit-69 <uppluss@hotmail.com> wrote in message
news:a2cf6f35.0201011501.5b6c5709@posting.google.com...
> Please don't cross post about thiefs to rec.radio.cb. We operate
> outside the law and steal frequencies and stuff so we can't really
> condemn other kinds of theifs. Thanks.
>
> Scott
>
> "Billone" <one@love.com> wrote in message
news:<S7nY7.12581$e4.4207190@news0.telusplanet.net>...
> > VE8AAsux <VE8AAsux@hotmail.com> wrote in message
> > news:kc933u4j464m2bv4me6jbkthe2jbn9uptc@4ax.com...
> > > x-no-archive: yes
> > >
> > > Attn Greg, WV8I
> > >
> > > It's interesting that this bastard now appears to have a new name with
> > > the old callsign... Either that or the Canadian DOC re-assigned the
> > > call.
> > >
> > > Any idea what gives?
> > >
> > > Please reply here if you have any ideas...
> > >
> > > = =
>
> > >
> > > From: Gr33g (gr33g@aol.com)
> > > Subject: THIEF Chris Pringle VE7RPL THIEF
> > > Newsgroups: rec.radio.swap
> > > Date: 10/26/1998
> > >
> > > Chris Pringle VE7RPL/VE8AA still owes me a AEA MM-3 keyer
> > > for a Kenwood TH-41at that I shipped to him on August 13th. He has
> > > scammed
> > > several people using ax.25 packet and the internet newsgroups the past
> > > several years. Chris Pringle lives in Crofton, British Columbia and
> > > his most
> > > recent email addresses are orbit@gec.net, katya@gec.net, and katya@
> > > cow-net.com.

> > >
> > > Greg WV8I
> > >
> > > = = =
> > >
> > > On QRZ.COM, it now shows:
> > >
> > > VE7RPL
> > > Robert Liedl
> > > 165 CRANBERRY LANE
> > > VERNON, BC V1B 2H4
> > > CANADA
> > >
> > > Do you think that this is the same guy?
> > >
> > One in the same!

399. Re: MUSIC ON 27.555

Newsgroup: rec.radio.cb
Date: 2002-01-03 03:43:26 UTC
From: wavelengthzero@aol.com
Message-ID: <8b6cfc98.0201021943.4f8de562@posting.google.com>
Source record: 110536

What I dont understand is why are they trying to ruin the freeband, if you want to play music and shit like that keep in in channels 1-40. Some people actually enjoy messing around with radios and having actual conversations

400. Chatter! OT

Newsgroup: rec.radio.cb
Date: 2002-01-03 03:58:47 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <nzQY7.153831$BX4.9107210@e3500-atl1.usenetserver.com>
Source record: 110537

Anyone else getting this awful weather? I'm in NC and we are getting pounded with snow and
cold! It is 23 degrees F with moderate snow and several inches. Forecast for 6 to 10" by tomorrow. Not Buffalo, NY, but more of the stuff than I want. It is supposed to get into the
teens by the weekend with more yucky stuff on Sunday. Messes up my getting out and going!
I should thank the Lord that we don't get snows like NY, but I just don't much like it at all.
The kids are excited, but I just hate to sit around the house all day tomorrow while it snows.
Hehe! I just heard on the scanner that there was an SUV a-straddle a tree with the front end
up in the air! Most people are prudent drivers, but if you are on the road in the snow, stay away from the SUVs! They think they're immune to snow and can drive up a brick wall.
Uh er, actually one did, after all, just drive up a tree! LMAO! Just not the way he wanted to.

73

Jerry

401. Re: FRS for Christmas

Newsgroup: rec.radio.cb
Date: 2002-01-03 04:13:23 UTC
From: rstevew@deeptht.armory.com
Message-ID: <3c33da63$0$79557$8eec23a@newsreader.tycho.net>
Source record: 110538
Cross-posted to: alt.radio.family,misc.kids,misc.consumers,alt.parenting.solutions,rec.radio.cb

In article <3C3384A6.6E72CA00@yahoo.com>,
greccogirl <greccogirl@yahoo.com> wrote:
>
>Richard Steven Walz wrote:
>>
>> In article <3C2C9500.D44823E8@yahoo.com>,
>> greccogirl <greccogirl@yahoo.com> wrote:
>> >I was simply responding to Steve's note that these things "do not
>> >happen" and there are only tiny incidents of child abuse - they happen
>> >all the time and parents should be concerned about what their children
>> >are doing.
>> --------------------------
>> Definitely, if my daughter had met someone online whom SHE wanted to fuck,
>> she would have asked one of us or her brother to go along with her to meet
>> him. She wasn't some kind of dummy! And she would have wanted to fuck him
>> at home in her room with the rest of us around. It's safer!
>
>Which has nothing to do with I said about the girl who was beaten
>senseless.

And why would being safer be unrelated to being "beaten senseless".

>> >Broadcasting info about where you live, names etc over radios do not
>> >strike me as a smart idea.
>> ----------------------------
>> There's lots of names in the phone book. If the family keeps track of
>> each other and uses each other for protection it is just AWFULLY hard
>> to actually wind up in danger in this country. The danger starts when
>> teens can't trust their parents with their sexual plans because their
>> parents are rabid delusional religious superstitous antisexuals.
>
>Nope. Not hard at all.

Are you stupid? What do you imagine would be the effect on any perp who
would like to abduct someone who finds they have someone else in attendance
to deal with??

>> >> You've now shown everyone what an insensitive asshole
>> >> you really are. There is nothing "right" about a child
>> >> being physically and sexually assaulted against her
>> >> will. You are sick!
>> >>
>> >> My point was - she met him willingly, from a chat
>> >> room - not an FRS radio.

>> ----------
>> You're BOTH right, a kid has the right to meet friends and fuck them,
>> but they should have parents that know about it and are okay with that!
>> Steve
>
>I'll agree that parents should know where there kids are!

You just don't like how we do it, yes, we know you're ignorant.
Steve

402. Re: Rec.radios.cb top users

Newsgroup: rec.radio.cb
Date: 2002-01-03 04:14:57 UTC
From: oneqck76ta@aol.com.common
Message-ID: <20020102231457.12667.00001558@mb-mt.aol.com>
Source record: 110539

I didn't even make the list! Oh well there is always 2002!!!!

Later,
oneqck76ta@aol.com

http://members.aol.com/oneqck76ta/main.html

You've got "459" out of Minneapolis Minnesota and I'm reading the mail........

"Carefull what ya wish for, Cause you just might get it."

403. i need help

Newsgroup: rec.radio.cb
Date: 2002-01-03 04:23:28 UTC
From: missgigglebox@webtv.net
Message-ID: <20927-3C33DCC0-444@storefull-254.iap.bryant.webtv.net>
Source record: 110543

anyone know anything about a rci 2990 base station radio i turned it own and keyed up my mic and all i know i hear something go popppp so i changed the fuse and turned it back on and it still want work only thing i hear is a buzzin noise could it be the finals email me if u can tell me somethign about it please missgigglebox@webtv.net

404. i need help

Newsgroup: rec.radio.cb
Date: 2002-01-03 04:24:00 UTC
From: missgigglebox@webtv.net
Message-ID: <20927-3C33DCE0-445@storefull-254.iap.bryant.webtv.net>
Source record: 110542

anyone know anything about a rci 2990 base station radio i turned it own and keyed up my mic and all i know i hear something go popppp so i changed the fuse and turned it back on and it still want work only thing i hear is a buzzin noise could it be the finals email me if u can tell me somethign about it please missgigglebox@webtv.net

405. Re: Freeband Getting Trashed?

Newsgroup: rec.radio.cb
Date: 2002-01-03 04:33:36 UTC
From: JAMES HAMPTON <j.r.hampton@worldnet.att.net>
Message-ID: <AaRY7.322023$W8.12274178@bgtnsc04-news.ops.worldnet.att.net>
Source record: 110540
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

Nice forge. Lotsa luck on 28.000 on up.

73 from Rochester, NY
Jim

"Scott Unit-69" <uppluss@hotmail.com> wrote in message
news:a2cf6f35.0201021839.16426d89@posting.google.com...
> wavelengthzero@aol.com (The Dude) wrote:
> >Try using CB channels 1-40 during the day for convoy
> >communications or other kinds of actual use. Worthless,
> >between the 7 pounds of Noise caused by the idiots
> >running thousands of watts to talk to themselves
> >etc.. The freeband actually is the place to be, but
> >Its getting worrysome some ass was tying up 27.555 with
> >Music, anyhow anyone actually Use CB 1-40 for anything?
> >how was the freeband when the solar cycle was down? was all
> >DX dead??? anyhow this freeband is cool, with
> >a little Icom radio I talk around the world using a
> >102inch whip.
>
> Hey man don't be worried. What did we do when chs 1 thru 23 got
> crowded? We MOVED ON UP. And what did we do when 23 thru 40 got all
> messed up with idiots? We MOVED ON UP AGAIN. So what if the freeband
> gets trashed with idiots? We just MOVE ON UP to escape the mess.
> Truckers are leading the way....
>
> Scott, Unit-69
> Chesapeake Bay
>
> --
> NOTE that someone is forging me using "upplus@hotmailNOSPAM.com". Pay
> not attention to this idiot. My posts always come from
> "uppluss@hotmail.com".

406. Re: JUNKY CB's vs same price as nice ICOM

Newsgroup: rec.radio.cb
Date: 2002-01-03 04:34:16 UTC
From: steve <stevejfranklin@attbi.com>
Message-ID: <3C33DE11.2FBBC8B6@attbi.com>
Source record: 110541

Your right there. All I have seen in the imports from Korea, has been poor filters in the SSB mode, bad PLL warble, mods needed to go wide band, poor audio response, poor design but learning as they go.

The Dude wrote:

> Why do people buy those 590 dollar Ranger 2995 dx base stations when
> you can buy a brand spanking new ICOM IC-78 and no screwdriver
> required? for the same price, and those icoms do 40watts RMS AM and
> 100 PEP sideband, you can program all 40 CB channels (even put the
> label on the screen with channel number etc) I use the SM-20 deskmike.
> anyhow the ICOM is much better quality than Korean junk and is rock
> solid on SSB (no drift,donald duck etc)

407. Re: i need help

Newsgroup: rec.radio.cb
Date: 2002-01-03 04:58:00 UTC
From: ZOOM <kandrparker@sympatico.ca>
Message-ID: <yxRY7.20793$Ad5.2849105@news20.bellglobal.com>
Source record: 110544

Probably blew a capacitor in the power supply. A cap could be shorted.

<missgigglebox@webtv.net> wrote in message
news:20927-3C33DCE0-445@storefull-254.iap.bryant.webtv.net...
> anyone know anything about a rci 2990 base station radio i turned it own
> and keyed up my mic and all i know i hear something go popppp so i
> changed the fuse and turned it back on and it still want work only
> thing i hear is a buzzin noise could it be the finals email me if u can
> tell me somethign about it please missgigglebox@webtv.net
>

408. Re: FRS ?

Newsgroup: rec.radio.cb
Date: 2002-01-03 05:24:44 UTC
From: Robert Casey <wa2ise@ix.netcom.com>
Message-ID: <3C33EB1C.92E23C90@ix.netcom.com>
Source record: 110545
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

"Scott (Unich-69)" wrote:

>
>
> Well Mr., HAMburger, you got suckered by a forging troll again.

Naw, just playing the game.

>
>
> Not that this message does NOT say groups.google.com in the
> organization, and that my IP address does NOT come back to AOL.

As if turdtwister is more credible...., or hotmail for that matter.

>
>
> So now that you've seen a real message from me, you can stuff
> that echo mike up your ham ticket. I have had enough ham snootiness
> to last a lifetime, and at this point will never get a ham ticket
> and I will persuade others to stay away. Remember, you are only one
> ham, but if you are the first one that a non ham sees, you are what
> the non ham expects from all other hams. Thanks for putting the ham
> fraternity back into perspective for me.

I operate legally, you freebanders are still illegal. Beyond that, I'm
not gonna be snooty.

409. Re: More Forges That Went Unreported

Newsgroup: rec.radio.cb
Date: 2002-01-03 05:44:46 UTC
From: "\"Landshark\"" <Landshark@TheLandshark.com>
Message-ID: <idSY7.21312$yH6.1015838971@newssvr14.news.prodigy.com>
Source record: 110697

Hey, didn't newsranger shut down
the cb newsgroup access do to all the forges
being made by ??????????, well we know who.

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

"SD SpecialDelivery Jones" <SDSpecialDeliveryJones@stalag13.com> wrote in
message news:d9f7b76c.0201012124.6686d0fe@posting.google.com...
> uppluss@hotmail.com (Scott Unit-69) wrote in message
news:<a2cf6f35.0201011245.2dc69de4@posting.google.com>...
> > Hey I found a whole bunch more forgeries that went unreported and no
> > one complained about them at the time.....I wonder why? That's really
> > weird. Leland and Doug get forged with no repercussions AT ALL. But
> > Landshark gets forged and the NG gets into an uproar. Hmmmmm.....
> >
> > ---
> >
> > From: antikeyclown (N8WWM, N7VCF) (nospam@newsranger.com)
> > Subject: Re: ARRL PRAISES CBERS
> > Newsgroups: rec.radio.amateur.policy
> > tDate: 2001-06-27 13:32:07 PST
> >
> > Phil, why all the soul searching? We are here to help. Use us! We
> > are eager to
> > help clean out the illegals.
> >
> >
> > Doug.
> >
> > -------------------------------
> >
> > From: antikeyclown (N8WWM, N7VCF) (nospam@newsranger.com)
> > Subject: Re: FA: 4 items

> > Newsgroups: rec.radio.swaptDate: 2001-06-27 11:01:25 PST
> > In article <3b39ff54.58765515@netnews.att.net>, chuck says...
> > >
> > >http://user.auctions.yahoo.com/user/superswangthang?
> > >
> > >
> >
> >
> > Chuck, I thought we had already been through all of this.
> >
> > illegal radio equipment sale reported to fccinfo@fcc.gov
> >
> >
> > Doug.
> >
> > ----------
> >
> > From: antikeyclown (N8WWM, N7VCF) (nospam@newsranger.com)
> > Subject: Re: Listen people. We hope you cut the crap, ok?
> > Newsgroups: rec.radio.swap
> > Date: 2001-06-23 15:19:14 PST
> > So tell me. You have been a ham since 1963? Well I have never seen a
> > callsign
> > with the letters 'drpepper'. What country are you in?
> >
> > Doug
> >
> > ----------
> >
> > From: antikeyclown (N8WWM, N7VCF) (nospam@newsranger.com)
> > Subject: Re: fs/nextel I2000
> > Newsgroups: rec.radio.swap
> > Date: 2001-06-23 15:20:46 PST
> > Is this a tricked phone?
> >
> > Doug.
> >
> >
> > ----------
> > From: antikeyclown (N8WWM, N7VCF) (nospam@newsranger.com)
> > Subject: Re: F S 4- 1000a tube etc
> > Newsgroups: rec.radio.swap
> > Date: 2001-06-27 10:58:21 PST
> >
> >
> > This is a illegal tube. reported to fccinfo@fcc.gov
>
> well boo hoo hoo fuckface.....talk to the hand......we like the
> shark.....but we don't like you.......so take a walk and take your akc
> loosers with ya..........ciao!

410. Re: Landshark, Train, Twisty, Jay, Mopar, SDJones...are all one person!

Newsgroup: rec.radio.cb
Date: 2002-01-03 05:44:47 UTC
From: "\"Landshark\"" <Landshark@TheLandshark.com>
Message-ID: <jdSY7.21314$LH6.1015852213@newssvr14.news.prodigy.com>
Source record: 110546

Yeah what he said :^)

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

"technomage" <technomage-hawke@home.com> wrote in message
news:IIvY7.97169$Wd.30318481@news1.rdc1.az.home.com...
> so?
> why not just filter them like I do?
>
> this way, the articles don't get read (and in most cases, never get
> downloaded to begin with). they are a waste of bandwidth anyway.
>
> Meanwhile, on to other things (like the new year).
>
> Technomage
>
> In article <a2cf6f35.0201011945.2610f1d3@posting.google.com>, "Scott
> Unit-69" <uppluss@hotmail.com> wrote:
>
> > I know it sounds strange but I was doing some research on their posts
> > and all these guys share the same opinions about stuff. For instance all
> > of them...
> >
> > -support illegal CB
> > -sell/buy/service/amps
> > -hate the FCC and hams
> > -think they own the NG
> >
> > What's more they are all capable of acting like idiots and forging
> > people and posting threats and stuff. I am really beginning to wonder
> > about this NG. I thought I had a lot of friends who shared my views
> > (above) but now I think there is but a single person pretending to be
> > all of them!

>
>
> --
> I will not be pushed, filed, stamped, indexed, briefed, debriefed, or
numbered!
> My life is my own - No. 6

411. Re: Landshark, Train, Twisty, Jay, Mopar, SDJones...are all one person!

Newsgroup: rec.radio.cb
Date: 2002-01-03 05:44:47 UTC
From: "\"Landshark\"" <Landshark@TheLandshark.com>
Message-ID: <jdSY7.21313$1H6.1015804986@newssvr14.news.prodigy.com>
Source record: 110698

You know SD,
I feel like I'm being persecuted here, whaaa.
I don't hate ham operators, I don't hate the
FCC, I don't sell/buy/service/amps, I suppose
I support illegal radio use though. Last time I
heard, supporting something wasn't illegal.

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

"SD SpecialDelivery Jones" <SDSpecialDeliveryJones@stalag13.com> wrote in
message news:d9f7b76c.0201012102.1c240fa3@posting.google.com...
> uppluss@hotmail.com (Scott Unit-69) wrote in message
news:<a2cf6f35.0201011945.2610f1d3@posting.google.com>...
> > I know it sounds strange but I was doing some research on their posts
> > and all these guys share the same opinions about stuff. For instance
> > all of them...
> >
> > -support illegal CB
> > -sell/buy/service/amps
> > -hate the FCC and hams
> > -think they own the NG
> you know something slick???? you are incredibly intelligent......just
> now figuring that out you idiot???? what are you doing at school????
> read those books boy......don't eat them........
>
> ps....we do own this ng......so what is your freekin point.......?????

412. Re: Spark Transmitter on CB????

Newsgroup: rec.radio.cb
Date: 2002-01-03 07:26:38 UTC
From: sparky@cet.com
Message-ID: <3c340692.586653@news.cet.com>
Source record: 110699

I don't think so, zoomie. A spark gap is a natural full-spectrum
harmonic generator. All you need for a carrier is to spark and filter.
You can modulate with a carbon mic. It's simplicity in the extreme.

On Wed, 2 Jan 2002 16:06:23 -0500, "ZOOM" <kandrparker@sympatico.ca>
wrote:

>I think what your actually after is an ARC Transmitter and not a spark gap
>transmitter. The difference is in order to transmit a AM modulated signal
>you need a carrier. The spark gap does not support that but an arc
>transmitter does and is fundamentally different. The carrier is generated
>in the arc LC combination which is continuously produced and coupled to a
>tuned LC circuit. The ARC is then modulated to produce AM. Very high
>voltages and power are required thus making this design not only dangerous
>but impractical by today's standards.
>
>
>Scott Unit-69 <uppluss@hotmail.com> wrote in message
>news:a2cf6f35.0201012212.49a61a80@posting.google.com...
>> That's a great idea, I read up on it. You can take a bunch of
>> batteries and a Ford ignition coil and attach the hot lead to an
>> antenna and presto. Just making and breaking the circuit will generate
>> a lot of noise on all radios on all frequencies. Man that's really
>> lockin down them channels with the ultimate kick ass noise toy!
>> Problem is that there's no way of modulating it (or there isn't a way
>> that CBers can easily do because it'd involve building from scratch
>> instead of ordering from Copper) so you can yell
>> "aaauuuuuiiiiiddddiiiiooooooo" into it. See it ain't really fun unless
>> you're jammin up the channels with your own voice in a fake southern
>> accent and using phrases like "doncha know" and "we're gone" [even
>> though you keep saying stuff]. So if someone could figure out for us
>> how to make the spark transmitter use voice and THEN be transmitting
>> on all frequencies at once that would be WAY cool and just the thing
>> for (I like the terms) Freeloaders, Power pigs, an' Piracy (which is
>> what CB is all about).
>
>

413. Re: Skip & Jockstrap Report

Newsgroup: rec.radio.cb
Date: 2002-01-03 07:29:07 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201022329.516d53c4@posting.google.com>
Source record: 110700

"Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message
news:<dvNY7.321662$W8.12246364@bgtnsc04-news.ops.worldnet.att.net>...
> Forgery !!!!!!!!!!!!!!!!!!!!!!!!
>
>
> "Twistedhed" <twistedhed_webtvnet@subdimension.com> wrote in message
> news:e9de0154.0201021542.13d391bd@posting.google.com...
> > "Back from the holidays and I see that dogie, nad and brother rat are
> > still plying their trade under assumed aliases in the NG as a tribute

Dick you are running after posts saying "forgery" like Voobner used to
run after posts saying "illegal". You look like a fool, so quit it,
OK?

414. Re: SILTRONICS 550 AMP

Newsgroup: rec.radio.cb
Date: 2002-01-03 07:34:20 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201022334.2f253f0f@posting.google.com>
Source record: 110702
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

DOUBLE_22@HOTMAIL.COM (2-DUCES) wrote in message
news:<98b51405.0201021914.57f22e6c@posting.google.com>...
> SILTRONICS 550 BASE AMP WITH 1-8950 DRIVING 4-8950 IN GREAT SHAPE
> WITH THE MANUAL 325.00 SHIPPED

Cool

415. Re: MACO 75 AMP

Newsgroup: rec.radio.cb
Date: 2002-01-03 07:34:48 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201022334.256db1a@posting.google.com>
Source record: 110703
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

DOUBLE_22@HOTMAIL.COM (2-DUCES) wrote in message
news:<98b51405.0201021910.2218f9eb@posting.google.com>...
> MACO 75-BASE AMP IN GREAT SHAPE 150.00 SHIPPED

Neat

416. Re: GALAXY 1000 BASE AMP

Newsgroup: rec.radio.cb
Date: 2002-01-03 07:35:34 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201022335.30b34254@posting.google.com>
Source record: 110704
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

DOUBLE_22@HOTMAIL.COM (2-DUCES) wrote in message
news:<98b51405.0201021907.31a91549@posting.google.com>...
> GALAXY 1000 BASE AMP IN EXCELLENT CONDITION TUBES ARE LIKE NEW 425.00 SHIPPED
> CAN EMAIL A PIC

Cool.

417. Re: BASE AMP

Newsgroup: rec.radio.cb
Date: 2002-01-03 07:36:57 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201022336.51ffbb0a@posting.google.com>
Source record: 110705
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

DOUBLE_22@HOTMAIL.COM (2-DUCES) wrote in message
news:<98b51405.0201021909.44413206@posting.google.com>...
> I HAVE A 3-PILL BASE AMP WITH A 25 AMP P-SUPPLY BUILT IN 275.00 SHIPPED

neato

418. Re: Spark Transmitter on CB????

Newsgroup: rec.radio.cb
Date: 2002-01-03 08:01:02 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <2dUY7.1030$fe1.87839@bgtnsc06-news.ops.worldnet.att.net>
Source record: 110707

"ZOOM" <kandrparker@sympatico.ca> wrote in message
news:XiQY7.19362$Ad5.2790483@news20.bellglobal.com...
> I don't normally run linears. I run QRP on the amateur bands and
> occasionally talk on CB with my Tram Titan II.
> I'm not understanding what your saying. Perhaps if you rephrase what
you
> want to say I could respond.
> I'm quite capable of talking about any technical issues you wish to
discuss.
> Especially when it comes to communication theory.

You kind of got in on the tail end of a line of stupidity begun by
George - Voobsie - Whatever to stir up the works. I am quite certain that
you are capable of handling technical issues, it is idiots, surrealism,
and the Rocky Horror Picture Show where you might not be up to speed.

Don't dream it, BE IT!

Dick NBK

419. Re: Why mess around with tuned radios...

Newsgroup: rec.radio.cb
Date: 2002-01-03 08:05:49 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <xhUY7.1033$fe1.88502@bgtnsc06-news.ops.worldnet.att.net>
Source record: 110708

Think we can get it on Junkyard Wars??

"Sparky" <sparky@cet.com> wrote in message
news:3c341aed.5794697@news.cet.com...
> The idea is to get downright pre-cambrian with this beast. We're
> talking leyden jars, carbon rods, and brass balls. This monster is
> going to spew some ozone!
>
> On Wed, 2 Jan 2002 17:11:09 -0500, "Leland C. Scott"
> <no-spam@junk-mail.net> wrote:
>
> >
> >"Sparky" <sparky@cet.com> wrote in message
> >news:3c32ee11.485976@news.cet.com...
> >> Of course you can AM a spark gap. Run the frequency up past audio,
> >> modulate the current, and keep your fingers away from the electrodes.
> >
> >Some of the later commercial, and military, spark gap transmitters used
DC
> >for the arc. The arc electrodes themselves were water cooled. The
reason the
> >DC arc worked is it has a "negative" resistance characteristic, i.e.
the arc
> >current drops with an increase in arc voltage. Not all of the arcs
where
> >done in free air by the way, some used a mixture of different gases
etc.
> >When the "negative" resistance of the arc gap in parallel with the
tuned
> >circuit of the output was greater than the circuit resistance you would
get
> >oscillations. The same idea applies to the simple circuits where the
> >"negative" resistance characteristic of "tunnel diodes" are used to
cancel
> >the positive circuit resistance to get oscillations.
> >
> >
> >--
> >Leland C. Scott
> >KC8LD0
> >
> >Saw this on a Tee-shirt:
> >
> >"I am a bomb technician. If you see

> > me running, try to keep up. "
> >
> >
>

420. Re: Spark Transmitter on CB????

Newsgroup: rec.radio.cb
Date: 2002-01-03 08:21:59 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <HwUY7.1039$fe1.89172@bgtnsc06-news.ops.worldnet.att.net>
Source record: 110710

"Sparky" <sparky@cet.com> wrote in message
news:3c341e0b.6592647@news.cet.com...
> On Wed, 2 Jan 2002 22:34:10 -0500, "ZOOM" <kandrparker@sympatico.ca>
> wrote:
>
> >I don't normally run linears. I run QRP on the amateur bands and
> >occasionally talk on CB with my Tram Titan II.
> >I'm not understanding what your saying. Perhaps if you rephrase what
you
> >want to say I could respond.
> >I'm quite capable of talking about any technical issues you wish to
discuss.
> >Especially when it comes to communication theory.
>
> Any speculation on the impedance of a 3" spark? How hard would it be
> to match it up to the chain-link fence?
>
> Relax, zoom. The original idea was meant as sarcasm, but since then I
> have been thinking about it (shame on me) and I think it could
> actually be done, and done well.
>
> The wire is easy to find when I know what I'm looking for, but I have
> a 15# spool of #26 sitting on the shelf that's just begging for a
> project like this. I also have some rods for carbon-arc lights. I can
> build a variable inductor with some plywood and a couple brass hinges,
> and Leyden jars are easy to make. Hell, this thing might just work!
>
> Does anyone have some really cool electrodes?

Chain link fence hell, Sparks. You get it running on Channel 6 and I will
build a Rotary Rhombic. You know, spin a rhombic so that it comes around
at least once in an audio cycle so no one can tell and we can claim 14db
in all directions. Then we can build a joint project, the
Overmodulation-Proof final using FETs; they can conduct in both directions
so they can produce the negative power that 150% modulation requires,
right?

Don't Dream It, BE IT.

421. Re: Rec.radios.cb top users

Newsgroup: rec.radio.cb
Date: 2002-01-03 08:51:06 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <_XUY7.1052$fe1.90599@bgtnsc06-news.ops.worldnet.att.net>
Source record: 110713

"Hippie 459MN" <oneqck76ta@aol.com.common> wrote in message
news:20020102231457.12667.00001558@mb-mt.aol.com...
> I didn't even make the list! Oh well there is always 2002!!!!
>
>
> Later,
> oneqck76ta@aol.com
>
> http://members.aol.com/oneqck76ta/main.html
>
> You've got "459" out of Minneapolis Minnesota and I'm reading the
mail........
>
> "Carefull what ya wish for, Cause you just might get it."

Yup, the resident Chameleon stole it from Hans Brakob K&#65533;HB on rec.radio.amateur.policy. You probably heard Hansel, Lord High Keeper of the Troll Meter, bellowing all the way across the Cities and being a retired CPO, it is a fair bet he can bellow with the best.

After 18 years in Wisconsin I am slowly, but only slowly, coming to believe there is a sense of humor in Minnesota after all but they had me convinced in Paribault that it was dead. Pariboo your pretty pink tushie.

Much later
Dick N&#65533;BK

422. Re: Why mess around with tuned radios...

Newsgroup: rec.radio.cb
Date: 2002-01-03 08:55:37 UTC
From: sparky@cet.com
Message-ID: <3c341aed.5794697@news.cet.com>
Source record: 110701

The idea is to get downright pre-cambrian with this beast. We're
talking leyden jars, carbon rods, and brass balls. This monster is
going to spew some ozone!

On Wed, 2 Jan 2002 17:11:09 -0500, "Leland C. Scott"
<no-spam@junk-mail.net> wrote:

>
>"Sparky" <sparky@cet.com> wrote in message
>news:3c32ee11.485976@news.cet.com...
>> Of course you can AM a spark gap. Run the frequency up past audio,
>> modulate the current, and keep your fingers away from the electrodes.
>
>Some of the later commercial, and military, spark gap transmitters used DC
>for the arc. The arc electrodes themselves were water cooled. The reason the
>DC arc worked is it has a "negative" resistance characteristic, i.e. the arc
>current drops with an increase in arc voltage. Not all of the arcs where
>done in free air by the way, some used a mixture of different gases etc.
>When the "negative" resistance of the arc gap in parallel with the tuned
>circuit of the output was greater than the circuit resistance you would get
>oscillations. The same idea applies to the simple circuits where the
>"negative" resistance characteristic of "tunnel diodes" are used to cancel
>the positive circuit resistance to get oscillations.
>
>
>--
>Leland C. Scott
>KC8LD0
>
>Saw this on a Tee-shirt:
>
>"I am a bomb technician. If you see
> me running, try to keep up. "
>
>

423. Re: Spark Transmitter on CB????

Newsgroup: rec.radio.cb
Date: 2002-01-03 08:57:49 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <h2VY7.1056$fe1.91003@bgtnsc06-news.ops.worldnet.att.net>
Source record: 110714

Sparky, Sparky, who cares about receivers or if anyone can hear or understand you at all. It's about Birdwatts, meter readings, swang and all that thar stuff, 10-4??

Don't dream it, be it

"Sparky" <sparky@cet.com> wrote in message news:3c342d8f.10564219@news.cet.com...
> Negative power -- doesn't that require some sort of Zero-Point-Energy
> device? Maybe not, maybe the problem is that the receivers are not
> capable of detecting 150% modulation because all the dilitium crystals
> have been used by the saucer men.
>
> On Thu, 03 Jan 2002 08:21:59 GMT, "Richard McCollum"
> <rmccollOMA@worldnet.att.net> wrote:
>
> >Chain link fence hell, Sparks. You get it running on Channel 6 and I will
> >build a Rotary Rhombic. You know, spin a rhombic so that it comes around
> >at least once in an audio cycle so no one can tell and we can claim 14db
> >in all directions. Then we can build a joint project, the
> >Overmodulation-Proof final using FETs; they can conduct in both directions
> >so they can produce the negative power that 150% modulation requires,
> >right?
> >
> >Don't Dream It, BE IT.
> >
> >
>

424. Re: Spark Transmitter on CB????

Newsgroup: rec.radio.cb
Date: 2002-01-03 09:14:54 UTC
From: sparky@cet.com
Message-ID: <3c341e0b.6592647@news.cet.com>
Source record: 110706

On Wed, 2 Jan 2002 22:34:10 -0500, "ZOOM" <kandrparker@sympatico.ca>
wrote:

>I don't normally run linears. I run QRP on the amateur bands and
>occasionally talk on CB with my Tram Titan II.
>I'm not understanding what your saying. Perhaps if you rephrase what you
>want to say I could respond.
>I'm quite capable of talking about any technical issues you wish to discuss.
>Especially when it comes to communication theory.

Any speculation on the impedance of a 3" spark? How hard would it be
to match it up to the chain-link fence?

Relax, zoom. The original idea was meant as sarcasm, but since then I
have been thinking about it (shame on me) and I think it could
actually be done, and done well.

The wire is easy to find when I know what I'm looking for, but I have
a 15# spool of #26 sitting on the shelf that's just begging for a
project like this. I also have some rods for carbon-arc lights. I can
build a variable inductor with some plywood and a couple brass hinges,
and Leyden jars are easy to make. Hell, this thing might just work!

Does anyone have some really cool electrodes?

425. Re: Spark Transmitter on CB????

Newsgroup: rec.radio.cb
Date: 2002-01-03 09:35:09 UTC
From: sparky@cet.com
Message-ID: <3c34257b.8496073@news.cet.com>
Source record: 110709

On Wed, 02 Jan 2002 19:44:40 GMT, "Richard McCollum"
<rmccollOMA@worldnet.att.net> wrote:

>
>"Tim" <timnebo@aol.comLOL> wrote in message
>news:20020102135433.13591.00003476@mb-fq.aol.com...
>> naked guys in a tree at a funeral??? i'm not touching it
>>
>>
>>
>>
>> 73 de Tim
>> http://www.TimNebo.com
>
>From Catch-22, one of the great bits of surrealism.

I kinda like Thomas Pynchon.

426. Re: Why mess around with tuned radios...

Newsgroup: rec.radio.cb
Date: 2002-01-03 10:04:17 UTC
From: sparky@cet.com
Message-ID: <3c342a0f.9668667@news.cet.com>
Source record: 110711

That would make an interesting show: One guy falls from a tree trying
to hang an antenna, another cleans pickle jars, while the other two
are taking turns winding the coil/massaging hand cramps. You might be
able to spice it up by using a pedal-powered dynamo instead of a
battery -- that could be fun if the teams are made up of a bunch of
crotchety old hams...;-)

On Thu, 03 Jan 2002 08:05:49 GMT, "Richard McCollum"
<rmccollOMA@worldnet.att.net> wrote:

>Think we can get it on Junkyard Wars??
>
>"Sparky" <sparky@cet.com> wrote in message
>news:3c341aed.5794697@news.cet.com...
>> The idea is to get downright pre-cambrian with this beast. We're
>> talking leyden jars, carbon rods, and brass balls. This monster is
>> going to spew some ozone!
>>
>> On Wed, 2 Jan 2002 17:11:09 -0500, "Leland C. Scott"
>> <no-spam@junk-mail.net> wrote:
>>
>> >
>> >"Sparky" <sparky@cet.com> wrote in message
>> >news:3c32ee11.485976@news.cet.com...
>> >> Of course you can AM a spark gap. Run the frequency up past audio,
>> >> modulate the current, and keep your fingers away from the electrodes.
>> >
>> >Some of the later commercial, and military, spark gap transmitters used
>DC
>> >for the arc. The arc electrodes themselves were water cooled. The
>reason the
>> >DC arc worked is it has a "negative" resistance characteristic, i.e.
>the arc
>> >current drops with an increase in arc voltage. Not all of the arcs
>where
>> >done in free air by the way, some used a mixture of different gases
>etc.
>> >When the "negative" resistance of the arc gap in parallel with the
>tuned
>> >circuit of the output was greater than the circuit resistance you would
>get
>> >oscillations. The same idea applies to the simple circuits where the
>> >"negative" resistance characteristic of "tunnel diodes" are used to
>cancel
>> >the positive circuit resistance to get oscillations.

>> >
>> >
>> >--
>> >Leland C. Scott
>> >KC8LD0
>> >
>> >Saw this on a Tee-shirt:
>> >
>> >"I am a bomb technician. If you see
>> > me running, try to keep up. "
>> >
>> >
>>
>
>

427. Re: Spark Transmitter on CB????

Newsgroup: rec.radio.cb
Date: 2002-01-03 10:11:38 UTC
From: sparky@cet.com
Message-ID: <3c342d8f.10564219@news.cet.com>
Source record: 110712

Negative power -- doesn't that require some sort of Zero-Point-Energy device? Maybe not, maybe the problem is that the receivers are not capable of detecting 150% modulation because all the dilitium crystals have been used by the saucer men.

On Thu, 03 Jan 2002 08:21:59 GMT, "Richard McCollum" <rmccollOMA@worldnet.att.net> wrote:

>Chain link fence hell, Sparks. You get it running on Channel 6 and I will
>build a Rotary Rhombic. You know, spin a rhombic so that it comes around
>at least once in an audio cycle so no one can tell and we can claim 14db
>in all directions. Then we can build a joint project, the
>Overmodulation-Proof final using FETs; they can conduct in both directions
>so they can produce the negative power that 150% modulation requires,
>right?
>
>Don't Dream It, BE IT.
>
>

428. Re: Spark Transmitter on CB????

Newsgroup: rec.radio.cb
Date: 2002-01-03 10:36:57 UTC
From: sparky@cet.com
Message-ID: <3c3432d2.11911310@news.cet.com>
Source record: 110715

On Thu, 03 Jan 2002 08:57:49 GMT, "Richard McCollum"
<rmccollOMA@worldnet.att.net> wrote:

>Sparky, Sparky, who cares about receivers or if anyone can hear or
>understand you at all. It's about Birdwatts, meter readings, swang and
>all that thar stuff, 10-4??

Well hell, back to the lightning rod.

429. Re: Why mess around with tuned radios...

Newsgroup: rec.radio.cb
Date: 2002-01-03 11:47:11 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <a11gbvgff4@quark.scn.rain.com>
Source record: 110716

--Jeff Mayner-- <bk43@pacbell.net> wrote:

> "ZOOM" <kandrparker@sympatico.ca> wrote in message
> news:B0yY7.15560$Ad5.2075494@news20.bellglobal.com...
>> Where did you hear that you can put AM on a sparkgap? Do you even know
> what
>> a spark gap transmitter is?

Well, you can amplitude modulate a sparkgap by making it rotating.

But I suppose you mean voice. It could be done, but the resulting signal would sound pretty awful. But then, given that they radiate (as the old saw goes) "from DC to daylight", you don't have a quality signal with which to start.

--
Bill Nelson (billn@peak.org)

430. Re: Big Johnsons Radios

Newsgroup: rec.radio.cb
Date: 2002-01-03 11:55:50 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <a11gs5gff5@quark.scn.rain.com>
Source record: 110717

Richard McCollum <rmccollOMA@worldnet.att.net> wrote:

> More than likely someone who knew enough to be dangerous said QRZee,
> ignoring the convention in the English-speaking world to make it Zed,
> which was predictably understood as QRT. So now you have a bunch of
> wannabes going QRT on the side. No one does his homework, no one asks,
> the lemmings just goose-step to the nearest cliff. I am not a great fiend
> for procedures, in fact I like to irritate the anals which is an unwritten
> privlege of a 1x2 Extra, but it jars a bit when someone announces he is
> listening while shutting down his station. Listening to what, pray tell.

Uh, Dick. This discussion has been held before. Look up the definition
of QRT. It says nothing about shutting down the station. There is no Q
signal in the standard set to indicate that you are going off the air.

--
Bill Nelson (billn@peak.org)

431. Re: Rec.radios.cb top users

Newsgroup: rec.radio.cb
Date: 2002-01-03 12:07:49 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <a11hilgff6@quark.scn.rain.com>
Source record: 110718

middlefinnger4@home.moc <middlefinger4@home.comski> wrote:

> Top 10 Users

Sometime back around 1990, I was once something like #10 in the world on posting volume for a month. And I did that without quoting massive amounts of material or posting graphics.

Since then, I have "got a life". I probably wouldn't make the top 1000 these days.

--
Bill Nelson (billn@peak.org)

432. Re: Rec.radios.cb top users

Newsgroup: rec.radio.cb
Date: 2002-01-03 12:36:16 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <3C345040.290F@worldlynx.net>
Source record: 110720

Bill Nelson wrote:
>
> middlefinnger4@home.moc <middlefinger4@home.comski> wrote:
>
> > Top 10 Users
>
> Sometime back around 1990, I was once something like #10 in the
> world on posting volume for a month. And I did that without quoting
> massive amounts of material or posting graphics.
>
> Since then, I have "got a life". I probably wouldn't make the top
> 1000 these days.

Same for me, although the biggest reason I don't post more has more to do with getting tired of the illegal banter, the ridiculous power claims, and the purveyors of "CB science". I figure if people would rather believe this smoke and mirrors theory, rather than sensible truth, I'm wasting my time trying.

Dave
"Sandbagger"

433. Re: Rec.radios.cb top users

Newsgroup: rec.radio.cb
Date: 2002-01-03 12:41:30 UTC
From: "middlefinnger4@home.moc" <middlefinger4@home.comski>
Message-ID: <_jYY7.352095$5A3.133786507@news1.rdc2.pa.home.com>
Source record: 110719

Dick Head, I stole nothing from Hans except I used his idea for this group.
Your just pissed cause you have been close to the top poster for many
months but just can't be #1 must have something to do with your age.
.

"Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message
news:_XUY7.1052$fe1.90599@bgtnsc06-news.ops.worldnet.att.net...
>
> "Hippie 459MN" <oneqck76ta@aol.com.common> wrote in message
> news:20020102231457.12667.00001558@mb-mt.aol.com...
> > I didn't even make the list! Oh well there is always 2002!!!!
> >
> >
> > Later,
> > oneqck76ta@aol.com
> >
> > http://members.aol.com/oneqck76ta/main.html
> >
> > You've got "459" out of Minneapolis Minnesota and I'm reading the
> mail.....
> >
> > "Carefull what ya wish for, Cause you just might get it."
>
> Yup, the resident Chameleon stole it from Hans Brakob K&#65533;HB on
> rec.radio.amateur.policy. You probably heard Hansel, Lord High Keeper of
> the Troll Meter, bellowing all the way across the Cities and being a
> retired CPO, it is a fair bet he can bellow with the best.
>
> After 18 years in Wisconsin I am slowly, but only slowly, coming to
> believe there is a sense of humor in Minnesota after all but they had me
> convinced in Paribault that it was dead. Pariboo your pretty pink tushie.
>
> Much later
> Dick N&#65533;BK
>
>

434. Re: Chatter! OT

Newsgroup: rec.radio.cb
Date: 2002-01-03 13:21:01 UTC
From: WebDoc REACT Unit #602 <arcweb@bnnorth.net>
Message-ID: <PyYY7.15147$_K.1809151@cletus.bright.net>
Source record: 110721

Moparholic@hotmailnospam.com wrote in message
<20020103075218.190$ZL@newsreader.com>...
>"Jerry Oxendine" <joxendi@bellsouth.net> wrote:
>> Anyone else getting this awful weather? I'm in NC and we are getting
>> pounded with snow and
>> cold! It is 23 degrees F with moderate snow and several inches.
>> Forecast for 6 to 10" by tomorrow. Not Buffalo, NY, but more of the
>> stuff than I want. It is supposed to get into the
>> teens by the weekend with more yucky stuff on Sunday. Messes up my
>> getting out and going!
>> I should thank the Lord that we don't get snows like NY, but I just don't
>> much like it at all.
>> The kids are excited, but I just hate to sit around the house all day
>> tomorrow while it snows.
>> Hehe! I just heard on the scanner that there was an SUV a-straddle a
>> tree with the front end
>> up in the air! Most people are prudent drivers, but if you are on the
>> road in the snow, stay away from the SUVs! They think they're immune to
>> snow and can drive up a brick wall.
>> Uh er, actually one did, after all, just drive up a tree! LMAO! Just
>> not the way he wanted to.
>>
>> 73
>>
>> Jerry
>>
>I hear that Jerry,a woman putting on her make-up in a bizzard,while driving
>one of those SUV type vehicles,is a fairly common sight when traveling
>through yuppy-ville. Confidence baby(yikes).
>
>As far as the weather report,the N/E corner of Ohio(snow belt) has had it's
>fair share of Lake Erie effect. While at Hopkins airport,we had around 30
>more inches by this time last year.
>
>There's a system traveling up the eastern sea board that's causing your
>dilema. Rumor has it,we may share in some of that wrap around by Sunday.
>
>Not much you can do,put on another pot of coffee.
>
>--
>~Moparholic~

For a good time, (at least us used to driving in snow and ice), try going to
texas when they get a freak snow or ice storm, bring along some classical

music and you'll have "idiots on ice". No offence to Texans, I have relatives there and have enjoyed my visits there, but I have seen how you all drive on slippery roads.

Keith "WebDoc" Hosman

435. Re: Rec.radios.cb top users

Newsgroup: rec.radio.cb
Date: 2002-01-03 13:34:28 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3C345DE4.401BE321@qnet.com>
Source record: 110722

Hello Dave:

There's quit a few readers of this news group who really enjoy the technical conversations and such.

I on occasion I have received e-mail from people who just want to stay behind the lines and read the ng. As a matter of fact your name was mention to me, and someone asked what I thought about one of your postings. I looked up the posting that was in question, and I agreed with it. It was on some type of antenna if I remember right.

Point is, that any ng is like panning for gold, ya have to throw what you don't want. I think Doc said that, great analogy.

In CB and Ham radio you will always have the smoke and mirrors stuff.

The thing that has always gulled me is the guy looking at a antenna and says:
"Yeah that will load up just fine" while spilling a beer down the front of his shirt, on the previous beer stains.

Load up just fine!!??::

You mean load up in the back of my truck, or
Efficiently radiating the energy, or
Have a low SWR, or
Load up the neighbor hood with TVI, and open up all the garage doors, or
Load up the tower, or
Load down the rotor, or ......?!?!?!?!?!

Jay in the Great Mojave Desert, ... just down the road ah ways from the fillin station.

Dave Hall wrote:
>
> Bill Nelson wrote:
> >
> > middlefinnger4@home.moc <middlefinger4@home.comski> wrote:
> >
> > > Top 10 Users
> >
> > Sometime back around 1990, I was once something like #10 in the
> > world on posting volume for a month. And I did that without quoting
> > massive amounts of material or posting graphics.
> >
> > Since then, I have "got a life". I probably wouldn't make the top
> > 1000 these days.

>
> Same for me, although the biggest reason I don't post more has more to
> do with getting tired of the illegal banter, the ridiculous power
> claims, and the purveyors of "CB science". I figure if people would
> rather believe this smoke and mirrors theory, rather than sensible
> truth, I'm wasting my time trying.
>
> Dave
> "Sandbagger"

436. Re: Why mess around with tuned radios...

Newsgroup: rec.radio.cb
Date: 2002-01-03 13:49:45 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <ZjZY7.19796$6h2.4697889@news02.optonline.net>
Source record: 110723

All depends on WHO tuned the radio!
Train

437. Re: Why mess around with tuned radios...

Newsgroup: rec.radio.cb
Date: 2002-01-03 13:57:07 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <a11n8kpej1@news.bignet.net>
Source record: 110725

"Sparky" <sparky@cet.com> wrote in message
news:3c341aed.5794697@news.cet.com...
> The idea is to get downright pre-cambrian with this beast. We're
> talking leyden jars, carbon rods, and brass balls. This monster is
> going to spew some ozone!

Cool.

--
Leland C. Scott
KC8LD0

Saw this on a Tee-shirt:

"I am a bomb technician. If you see
me running, try to keep up. "

438. Re: <COOL>Re: Yaesu ft. 847 Mods

Newsgroup: rec.radio.cb
Date: 2002-01-03 13:59:16 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <a11nch$pj7$1@news.bignet.net>
Source record: 110726

<Moparholic@hotmailnospam.com> wrote in message
news:20020102130507.496$vT@newsreader.com...
> "Leland C. Scott" <no-spam@junk-mail.net> wrote:
> > "Richard McCollum" <rmcoll0MA@worldnet.att.net> wrote in message
> > news:%aRW7.200381$WW.11652563@bgtnsc05-news.ops.worldnet.att.net...
> > > Better question for direction to Yahoo etc is why these rigs have
> > > Archaic Modulation capability at all.
> >
> > How else are you going to talk to those guys who collect those 30 to 40
> > year old boat anchors? 8-))
> >
> SSB.
>
> --
> ~Moparholic~

Some of the "OLD" boat anchors don't do sideband.

--
Leland C. Scott
KC8LD
--
"I will not be frowned upon or be looked down upon
or be made to keep silent because I have these
beliefs and opinions. I thought this country allowed
me that right. I will not conform or compromise just
to keep from hurting somebody's feelings. "

Ted Nugent

439. 2SC2879 Max Voltage???

Newsgroup: rec.radio.cb
Date: 2002-01-03 13:59:38 UTC
From: littlejohn42@mailcity.com
Message-ID: <97169496.0201030559.29e40299@posting.google.com>
Source record: 110727

What is the maximum voltage the 2SC2879 will run at without breaking down? Will this device work in a 24V (28V) system?

Thanks,
LJ

440. Re: <COOL>Re: Yaesu ft. 847 Mods

Newsgroup: rec.radio.cb
Date: 2002-01-03 14:04:03 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <a11nlhpjt1@news.bignet.net>
Source record: 110728

"Richard McCollum" <rmcollOMA@worldnet.att.net> wrote in message
news:tVHY7.210371$WW.12279893@bgtnsc05-news.ops.worldnet.att.net...
>
> So buy your own boat anchor.

I could end up spending more money on one of those, including the cost to
retube it and fixing anything else screwed up, than getting a new rig with
the AM mode already built in.

> Granted you will probably have to get it out
> of an ex-CBer's garage and clean the mouse turds off of it but WTH

If an ex-CBer had it I'll bet it's beyond the point of even bothering to fix
in most cases.

--
Leland C. Scott
KC8LD&#65533;
--
"Let me add that there are an awful lot of
extra class calls playing on the
VHF side of things
exclusively - just like me.

One of the truly great things about this hobby
is that there is so much to do in it, that
you should never get bored
regardless of your
license class."

Don Ross (an extra who has never logged an HF contact)
NL7CO/EM04

441. Re: 2SC2879 Max Voltage???

Newsgroup: rec.radio.cb
Date: 2002-01-03 14:25:24 UTC
From: timnebo@aol.comLOL
Message-ID: <20020103092524.23531.00001171@mb-fj.aol.com>
Source record: 110729

not for very long

> Will
>this device work in a 24V (28V) system?

73 de Tim
http://www.TimNebo.com

442. Re: More Forges That Went Unreported

Newsgroup: rec.radio.cb
Date: 2002-01-03 14:36:07 UTC
From: timnebo@aol.comLOL
Message-ID: <20020103093607.15014.00002679@mb-cl.aol.com>
Source record: 110730

either your the forger or your doug or leland forging yourself right now.
either way you'd have to be one of the two to know for sure these were forges
and to even remember them. when you act like a asshole nobody except yourself
will complain when your treated like one.

>> > Hey I found a whole bunch more forgeries that went unreported and no
>> > one complained about them at the time.....I wonder why? That's really
>> > weird. Leland and Doug get forged with no repercussions AT ALL. But
>> > Landshark gets forged and the NG gets into an uproar. Hmmmmm.....
>> >
>> > ---
>> >
>> > From: antikeyclown (N8WWM, N7VCF) (nospam@newsranger.com)
>> > Subject: Re: ARRL PRAISES CBERS
>> > Newsgroups: rec.radio.amateur.policy
>> > tDate: 2001-06-27 13:32:07 PST
>> >
>> > Phil, why all the soul searching? We are here to help. Use us! We
>> > are eager to
>> > help clean out the illegals.
>> >
>> >
>> > Doug.
>> >
>> > -------------------------------
>> >
>> > From: antikeyclown (N8WWM, N7VCF) (nospam@newsranger.com)
>> > Subject: Re: FA: 4 items
>> > Newsgroups: rec.radio.swaptDate: 2001-06-27 11:01:25 PST
>> > In article <3b39ff54.58765515@netnews.att.net>, chuck says...
>> > >
>> > >http://user.auctions.yahoo.com/user/superswangthang?
>> > >
>> > >
>> >
>> >
>> > Chuck, I thought we had already been through all of this.
>> >
>> > illegal radio equipment sale reported to fccinfo@fcc.gov
>> >
>> >
>> > Doug.
>> >
>> > ----------------------

>> >
>> > From: antikeyclown (N8WWM, N7VCF) (nospam@newsranger.com)
>> > Subject: Re: Listen people. We hope you cut the crap, ok?
>> > Newsgroups: rec.radio.swap
>> > Date: 2001-06-23 15:19:14 PST
>> > So tell me. You have been a ham since 1963? Well I have never seen a
>> > callsign
>> > with the letters 'drpepper'. What country are you in?
>> >
>> > Doug
>> >
>> > --------------------
>> >
>> > From: antikeyclown (N8WWM, N7VCF) (nospam@newsranger.com)
>> > Subject: Re: fs/nextel I2000
>> > Newsgroups: rec.radio.swap
>> > Date: 2001-06-23 15:20:46 PST
>> > Is this a tricked phone?
>> >
>> > Doug.
>> >
>> >
>> > -------------
>> > From: antikeyclown (N8WWM, N7VCF) (nospam@newsranger.com)
>> > Subject: Re: F S 4- 1000a tube etc
>> > Newsgroups: rec.radio.swap
>> > Date: 2001-06-27 10:58:21 PST
>> >
>> >
>> > This is a illegal tube. reported to fccinfo@fcc.gov
>>

73 de Tim
http://www.TimNebo.com

443. Re: S-STAR GRANT RADIO

Newsgroup: rec.radio.cb
Date: 2002-01-03 14:37:17 UTC
From: timnebo@aol.comLOL
Message-ID: <20020103093717.15014.00002681@mb-cl.aol.com>
Source record: 110731

go away chocolate jay. when are you going tot ry and rip off another group that doesnt know you? we all know here.

>Subject: S-STAR GRANT RADIO

>S-STAR GRANT RADIO PEAK AND TUNED IN EXCELLENT SHAPE A GREAT SKIP TALKER
>185.00 SHIPPED
>

73 de Tim
http://www.TimNebo.com

444. Re: JUNKY CB's vs same price as nice ICOM

Newsgroup: rec.radio.cb
Date: 2002-01-03 14:42:57 UTC
From: timnebo@aol.comLOL
Message-ID: <20020103094257.15014.00002682@mb-cl.aol.com>
Source record: 110732

i'm sure the icom sounds great on ssb but are you the best sounding around on AM? i doubt it. i've always found it best to have full band ssb gear for my day to day ssb use and just keep a little 40 channel around for ocassional am purposes. its easier on the listening station to hear me on the rinky dink when on am

>
>Why do people buy those 590 dollar Ranger 2995 dx base stations when
>you can buy a brand spanking new ICOM IC-78 and no screwdriver
>required? for the same price, and those icoms do 40watts RMS AM and
>100 PEP sideband, you can program all 40 CB channels (even put the
>label on the screen with channel number etc) I use the SM-20 deskmike.
>anyhow the ICOM is much better quality than Korean junk and is rock
>solid on SSB (no drift,donald duck etc)
>
>
>
>
>
>

73 de Tim
http://www.TimNebo.com

445. Re: K5BLB was on 14.313!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-03 14:45:55 UTC
From: timnebo@aol.comLOL
Message-ID: <20020103094555.15014.00002685@mb-cl.aol.com>
Source record: 110733

as usual this is worse than the freeband. is it 27.555 or 14.313? you'd never notice a difference.

>Subject: Re: K5BLB was on 14.313!!!!

73 de Tim
http://www.TimNebo.com

446. Re: Big Johnsons Radios

Newsgroup: rec.radio.cb
Date: 2002-01-03 14:52:47 UTC
From: timnebo@aol.comLOL
Message-ID: <20020103095247.15014.00002687@mb-cl.aol.com>
Source record: 110734

let them say it wrong for a few years and all of the sudden it becomes the accepted standard. its odd how things like that work.

>More than likely someone who knew enough to be dangerous said QRZee,
>ignoring the convention in the English-speaking world to make it Zed,
>which was predictably understood as QRT. So now you have a bunch of
>wannabes going QRT on the side. No one does his homework, no one asks,
>the lemmings just goose-step to the nearest cliff

73 de Tim
http://www.TimNebo.com

447. Re: Big Johnsons Radios

Newsgroup: rec.radio.cb
Date: 2002-01-03 14:57:28 UTC
From: timnebo@aol.comLOL
Message-ID: <20020103095728.15014.00002690@mb-cl.aol.com>
Source record: 110735

maybe you want to see pictures of 32 and 64 pill amps in use? or what about the mobile with dual 4cx10k's running over seventy thousand watts on cb? it happens everyday. just listen to 27.025. 800 amps is easily achieved with a 454 and five 250 amp leece alternators

>
>
> Most of these amps are JUNK. I noticed there was a amp with 64 PIlls
>or bigger that could be built. I dought he has a power supply big
>enougth to power some of these amps, much less a way to masure their
>real power output. There was one that he showed that needed over 800
>AMPS to power I would like to see the cable needed to power that one
>up, and I dought that he doesn't even know on how to power it up even
>if it could be built of what kind of ontput connector or cable to use
>at that power, NOT A PL259. Sounds allot like a bunch of bull shit to
>me. I wish there was a good amp builder out there with good filtering,
>LPF, and a good Active bias on the finals. Most of these guys most
>likley do not understand the real RF world. Just copy cats from other
>JUNK AMPS.
>Its bad that Most of the CBers beleave these guys.
>
>
>
>
>
>

73 de Tim
http://www.TimNebo.com

448. Re: Chatter! OT

Newsgroup: rec.radio.cb
Date: 2002-01-03 15:17:43 UTC
From: sparky@cet.com
Message-ID: <3c3473b3.8922456@news.cet.com>
Source record: 110724

On Thu, 3 Jan 2002 08:21:01 -0500, "WebDoc REACT Unit #602"
<arcweb@bnnorth.net> wrote:

<snip>
>Keith "WebDoc" Hosman

Hey Keith, wanna see mopar's very first post in this newsgroup?

>From: moparholic@webtv.net (Moparholic)
>Newsgroups: rec.radio.cb
>Subject: Re: Growing Support For Legal CB
>Date: Thu, 4 Jan 2001 19:31:40 -0500 (EST)
>Organization: WebTV Subscriber
>Lines: 12
>Message-ID: <22045-3A5515EC-6@storefull-258.iap.bryant.webtv.net>
>References: <3a53a036.2572632@news.cet.com>
>NNTP-Posting-Host: localhost.webtv.net
>Mime-Version: 1.0 (WebTV)
>Content-Type: Text/Plain; Charset=US-ASCII
>Content-Transfer-Encoding: 7Bit
>X-WebTV-Signature: 1
> ETAtAhUAkb2ucYmH4F32kLfylowspvSSddoCFF9r5ctiCbVFtH0wpOrFofwbMkVe
>Content-Disposition: Inline

>>>Why don't you set up a web registry for legal CBers?
>Sparky, FLRC
>.
>Why don't you set up a web registry for CB NG trolls ? You can find at
>least two or three members right here . Go back to your 100mw walkie
>talkie you useless piece of shit.
>
>
>
>*********
> Moparholic

Also notice that he spent the wee early morning hours of New Years Day
to post threats against me. A real eye-opener, huh?

449. Re: 2SC2879 Max Voltage???

Newsgroup: rec.radio.cb
Date: 2002-01-03 15:46:35 UTC
From: genocide2rf357@aol.com
Message-ID: <20020103104635.29153.00002458@mb-co.aol.com>
Source record: 110737

i have heard of a lot of people volting them at 16 volts

450. Re: Rec.radios.cb top users

Newsgroup: rec.radio.cb
Date: 2002-01-03 15:52:45 UTC
From: "\"Landshark\"" <Landshark@TheLandshark.com>
Message-ID: <h7%Y7.21374$JD3.1134627987@newssvr14.news.prodigy.com>
Source record: 110738

```
Changed his nic 3 times in three days,
Just is starving for attention.

Kill filed for the 30+ time under
some 60+ alias.

Landshark

PS, for those that are joining the group, please take
note below and watch what kind of response he leaves.

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^
```

"middlefinnger4@home.moc" <middlefinger4@home.comski> wrote in message
news:_jYY7.352095$5A3.133786507@news1.rdc2.pa.home.com...
> Dick Head, I stole nothing from Hans except I used his idea for this
group.
> Your just pissed cause you have been close to the top poster for many
> months but just can't be #1 must have something to do with your age.
> .
>
> "Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message
> news:_XUY7.1052$fe1.90599@bgtnsc06-news.ops.worldnet.att.net...
> >
> > "Hippie 459MN" <oneqck76ta@aol.com.common> wrote in message
> > news:20020102231457.12667.00001558@mb-mt.aol.com...
> > > I didn't even make the list! Oh well there is always 2002!!!!
> > >
> > >
> > > Later,
> > > oneqck76ta@aol.com
> > >
> > > http://members.aol.com/oneqck76ta/main.html
> > >
> > > You've got "459" out of Minneapolis Minnesota and I'm reading the

> > mail.....
> > >
> > > "Carefull what ya wish for, Cause you just might get it."
> >
> > Yup, the resident Chameleon stole it from Hans Brakob K�HB on
> > rec.radio.amateur.policy. You probably heard Hansel, Lord High Keeper
of
> > the Troll Meter, bellowing all the way across the Cities and being a
> > retired CPO, it is a fair bet he can bellow with the best.
> >
> > After 18 years in Wisconsin I am slowly, but only slowly, coming to
> > believe there is a sense of humor in Minnesota after all but they had me
> > convinced in Paribault that it was dead. Pariboo your pretty pink
tushie.
> >
> > Much later
> > Dick N�BK
> >
> >
>
>

451. Re: MUSIC ON 27.555

Newsgroup: rec.radio.cb
Date: 2002-01-03 16:09:23 UTC
From: Martin <mdwade@mobiletelZ.com>
Message-ID: <3C348233.3E56@mobiletelZ.com>
Source record: 110739

The Dude wrote:
>
> What I dont understand is why are they trying to ruin the freeband, if
> you want to play music and shit like that keep in in channels 1-40.
> Some people actually enjoy messing around with radios and having
> actual conversations
Call the FCC and complain.

452. Re: Big Johnsons Radios

Newsgroup: rec.radio.cb
Date: 2002-01-03 16:23:17 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3C348575.CE220E08@qnet.com>
Source record: 110741

Hello Sparkey: Sounds like the voice of experence. Maybe you could
share with the ng some of your sessions, and things learned.

Jay in the Mojave

Sparky wrote:
>
> On 03 Jan 2002 14:57:28 GMT, timnebo@aol.comLOL (Tim) wrote:
>
> >maybe you want to see pictures of 32 and 64 pill amps in use? or what about the
> >mobile with dual 4cx10k's running over seventy thousand watts on cb? it happens
> >everyday. just listen to 27.025. 800 amps is easily achieved with a 454 and
> >five 250 amp leece alternators
>
> What kind of a person craves attention so desperately that they would
> spend thousands on such a device? Seems the money would be better
> spent on a phychiatrist.

453. Re: Big Johnsons Radios

Newsgroup: rec.radio.cb
Date: 2002-01-03 16:27:40 UTC
From: SDSpecialDeliveryJones@stalag13.com
Message-ID: <d9f7b76c.0201030827.362fa677@posting.google.com>
Source record: 110740

Hotdog@netzero.net wrote in message news:<3c337540.27418562@netnews.attbi.com>...
> You mean that you actually believe this Junk SD, I bet you have no
> teeth, or maybe just one.
> Do you use a AMP? What makes you think you know everything, What is a
> hambos, are you a Negro? As I said Fuck you, you goffy SOB.
>
>
>
> >bigjohnsonradios@aol.com (BigJohnsonRadios) wrote in message
news:<20020102060818.00314.00002275@mb-mf.aol.com>...
> >> Check it out http://www.angelfire.com/md3/nonameamps/radio.html
> > >
> > >What a lame disclaimer. Oh well typical Waldorf, MD idiot. He says the
> > >exports are "ham radios" and the amps are not to be used on CB so, in
> > >theory, NOTHING on his page is for CB, LOL!!!

in answer to the first question.....yes i do believe everything that
noname tells me. and you are right i have no teeth in my head......i
am ugly as homemade sin, i have a big wart on the end of my nose and
yes i do live in a trailer on the northside...satisfied???

in answer to your second question.....no i have never ever, ever used
a amp in my whole military career......is that a copy????

in answer to the third question......yes i do know everything...i am
mr jones, down in jonestown.....come on down son and let me serve you
up some of my special coolaid.

in answer to your fourth question.....a hambo is.......well i rather
not go into that right now, if that is ok....???

in answer to your fifth question.....yes i am a negro male trying to
make my way in this cold white man's world........and i still say they
are a bunch of devils ....hello , come in.....

in response to your final comment.......son , it would be without a
doubt the best piece of virgin ass you have ever gotten.......and
dat's a fact jack........

and finally you are also correctamundo about me....i, mr weenie dog,
am just a big 'goff' off.................

454. Re: Rec.radios.cb top users

Newsgroup: rec.radio.cb
Date: 2002-01-03 16:30:03 UTC
From: SDSpecialDeliveryJones@stalag13.com
Message-ID: <d9f7b76c.0201030830.31fc3a73@posting.google.com>
Source record: 110742

"middlefinnger4@home.moc" <middlefinger4@home.comski> wrote in message news:<mIOY7.351012$5A3.133409389@news1.rdc2.pa.home.com>...
> Early January Returns
>
> Top 10 Users
>
>
> [43] Richard McCollum <rmccollOMA@worldnet.att.net> 11.5%
> [40] Scott Unit-69 <uppluss@hotmail.com> 10.7%
> [24] Frank Gilliland <sparky@cet.com> 6.4%
> [22] \"Landshark\ <Landshark@TheLandshark.com> 5.9%
> [15] JAMES HAMPTON <j.r.hampton@worldnet.att.net> 4.0%
> [14] Moparholic <Moparholic@hotmailnospam.com> 3.7%
> [14] SD SpecialDelivery Jones <SDSpecialDeliveryJones@stalag13.com> 3.7%
> [11] Train <cbmods@optonlineNOSPAM.com> 2.9%
> [9] Scott (Unit-69) <upplus@hotSPAMmail.com> 2.4%
> [9] middlefinnger4@home.moc <middlefinger4@home.comski> 2.4%
>
>
>
> December 2001
> Top 10 Users
>
>
> [214] Moparholic <Moparholic@hotmailnospam.com> 5.0%
> [200] Richard McCollum <rmccollOMA@worldnet.att.net> 4.7%
> [179] middlefiger4@home.comss <middlefinger4@home.com> 4.2%
> [155] Tim <timnebo@aol.comLOL> 3.6%
> [141] Twistedhed <twistedhed@webtv.net> 3.3%
> [107] Shrimp Biskit <pipedream@hotmail.comsp> 2.5%
> [105] Dave or Debby <truth@planetc.com> 2.5%
> [100] Train <cbmods@optonlineNOSPAM.com> 2.4%
> [100] Landshark <S3Buell@SBCGloboil.Net> 2.4%
> [94] SD SpecialDelivery Jones <SDSpecialDeliveryJones@stalag13.com> 2.2%
>
>
>
> November 2001
> Top 10 Users
>
>
> [292] Moparholic <Moparholic@hotmailnospam.com> 7.8%
> [201] Landshark <S3Buell@SBCGloboil.Net> 5.4%
> [188] Aaron H. Voobner <voobner@yahoo.com> 5.0%

> [158] Richard McCollum <rmccollOMA@worldnet.att.net> 4.2%
> [150] PipeDreams <pipedreams@hotmail.com> 4.0%
> [133] SD SpecialDelivery Jones <SDSpecialDeliveryJones@stalag13.com>
> 3.6%
> [124] Sparky <fgillil@tincan.org> 3.3%
> [123] Twistedhed <twistedhed@webtv.net> 3.3%
> [112] Train <cbmods@optonlineNOSPAM.com> 3.0%
> [111] Dave or Debby <truth@planetc.com> 3.0%
>
> October 2001
> Top 10 Users
>
>
> [238] Aaron H. Voobner <voobner@yahoo.com> 5.8%
> [216] Toll Free <tollfree@bigradios.com> 5.3%
> [215] Moparholic <Moparholic@hotmailnospam.com> 5.3%
> [206] Sparky <fgillil@tincan.org> 5.0%
> [171] Itsallgood <itsallgood1@home.comspam> 4.2%
> [124] Twistedhed <twistedhed@webtv.net> 3.0%
> [121] Brainbuster <brain@buster.com> 3.0%
> [112] Richard McCollum <rmccollOMA@worldnet.att.net> 2.7%
> [109] Bert Craig <kc2hmn@cs.comnospam> 2.7%
> [103] Tim <timnebo@aol.comLOL> 2.5%
>
>
> September
> Top 10 Users
>
>
> [238] No Fear <nofear@home.comm> 6.1%
> [221] Twistedhed <twistedhed@webtv.net> 5.7%
> [186] Landshark <S3Buell@SBCGlobal.Net> 4.8%
> [175] Aaron H. Voobner <voobner@yahoo.com> 4.5%
> [173] Moparholic <Moparholic@hotmailnospam.com> 4.5%
> [115] Leland C. Scott <no-spam@junk-mail.net> 3.0%
> [96] dweebo Spanka! <oldkeykollekter@yahoo.com> 2.5%
> [93] Train <likeicare@all.com> 2.4%
> [84] Jay in the Mojave <jay123a@qnet.com> 2.2%
> [82] Richard McCollum <rmccollOMA@worldnet.att.net> 2.1%
>
> August
> Top 10 Users
>
>
> [320] Frank Gilliland <sparky@cet.com> 6.3%
> [316] Aaron H. Voobner <voobner@yahoo.com> 6.2%
> [177] Roger Beep <Roger-Beep@webtv.net> 3.5%
> [153] Moparholic <Moparholic@hotmailnospam.com> 3.0%
> [151] Train <likeicare@all.com> 3.0%
> [143] twistedhed <twistedhed@webtv.net> 2.8%

> [132] Professor <bgriffey@core.com> 2.6%
> [124] Richard McCollum <rmccollOMA@worldnet.att.net> 2.4%
> [120] Jay in the Mojave <jay123a@qnet.com> 2.3%
> [114] Leland C. Scott <no-spam@junk-mail.net> 2.2%
>
>
> July 2001
> Top 10 Users
>
>
> [182] Twistedhed <twistedhed@webtv.net> 5.5%
> [178] Frank Gilliland <sparky@cet.com> 5.4%
> [142] Aaron H. Voobner <voobner@yahoo.com> 4.3%
> [136] moparholic <moparholic@hotmail.com> 4.1%
> [128] Richard McCollum <rmccollOMA@worldnet.att.net> 3.8%
> [119] Leland C. Scott <no-spam@junk-mail.net> 3.6%
> [78] n7kn <n7kn@hotmail.com> 2.3%
> [78] Jay in the Mojave <jay123a@qnet.com> 2.3%
> [62] Prozacholic <zac@pro.com> 1.9%
> [60] Train <cbmods@optonline.net> 1.8%
>
> June 2001
> Top 10 Users
>
>
> [342] A.E. 352 <nospam@newsranger.com> 9.1%
> [268] moparholic <moparholic@home.net> 7.1%
> [268] Sparky <sparky@cet.com> 7.1%
> [183] Twistedhed <twistedhed@webtv.net> 4.8%
> [161] Train <cbmods@optonline.net> 4.3%
> [115] Prozac <Prozac@BayshoreNetwork.com> 3.0%
> [110] Richard McCollum <rmccollOMA@worldnet.att.net> 2.9%
> [99] Randy <randy28@swbell.net> 2.6%
> [76] Leland C. Scott <no-spam@junk-mail.net> 2.0%
>
>
>
> May 2001
> Top 10 Users Partial
>
>
> [14] Sparky <sparky@cet.com> 9.3%
> [10] The Landshark <S3Buell@PacBell.Net> 6.6%
> [10] tj1072 is a faggot <tj1072@littleBOYZnutz.com> 6.6%
> [9] Bill <ka4drw@no.spam.juno.com> 6.0%
> [9] Illegal CB Sucks <you@suck.net> 6.0%
> [5] Professor <bgriffey@core.com> 3.3%
> [5] Richard McCollum <rmccollOMA@worldnet.att.net> 3.3%
> [4] Train <cbmods@optonline.net> 2.6%
> [3] Prozac <Prozac@BayshoreNetwork.com> 2.0%

> [3] Scott (Unit 69) <upplus@hotmail.com> 2.0%

what are the odds in vegas for richard to break the record going away.....????

455. I smell a chocolate jay lurking around on the newsgroup....

Newsgroup: rec.radio.cb
Date: 2002-01-03 16:35:57 UTC
From: SDSpecialDeliveryJones@stalag13.com
Message-ID: <d9f7b76c.0201030835.7908df78@posting.google.com>
Source record: 110743

does anyone else smell the coffee.????

456. Re: Rec.radios.cb top users

Newsgroup: rec.radio.cb
Date: 2002-01-03 16:50:48 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c348eda@news.planetc.com>
Source record: 110744

Did you get a CB life ? !
Dave!!!!!!!!!!!!!!!!

"Bill Nelson" <billn@spock.peak.org> wrote in message
news:a11hilgff6@quark.scn.rain.com...
> middlefinnger4@home.moc <middlefinger4@home.comski> wrote:
>
> > Top 10 Users
>
> Sometime back around 1990, I was once something like #10 in the
> world on posting volume for a month. And I did that without quoting
> massive amounts of material or posting graphics.
>
> Since then, I have "got a life". I probably wouldn't make the top
> 1000 these days.
>
> --
> Bill Nelson (billn@peak.org)
>

457. NO dey AIN'T !!!!!!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-03 16:54:27 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c348fb5@news.planetc.com>
Source record: 110745

No dey ain't DUMMY ! I talked to Chrysleer freq. Moparholic on the phone locally when I was in Cleveland recently, and he ain't no LandJawz ! Dave!!!!!!!!!!!!!!!!!!!!!!!!!!!!

"technomage" <technomage-hawke@home.com> wrote in message news:IIvY7.97169$Wd.30318481@news1.rdc1.az.home.com...
> so?
> why not just filter them like I do?
>
> this way, the articles don't get read (and in most cases, never get
> downloaded to begin with). they are a waste of bandwidth anyway.
>
> Meanwhile, on to other things (like the new year).
>
> Technomage
>
> In article <a2cf6f35.0201011945.2610f1d3@posting.google.com>, "Scott
> Unit-69" <uppluss@hotmail.com> wrote:
>
> > I know it sounds strange but I was doing some research on their posts
> > and all these guys share the same opinions about stuff. For instance all
> > of them...
> >
> > -support illegal CB
> > -sell/buy/service/amps
> > -hate the FCC and hams
> > -think they own the NG
> >
> > What's more they are all capable of acting like idiots and forging
> > people and posting threats and stuff. I am really beginning to wonder
> > about this NG. I thought I had a lot of friends who shared my views
> > (above) but now I think there is but a single person pretending to be
> > all of them!
>
>
> --
> I will not be pushed, filed, stamped, indexed, briefed, debriefed, or numbered!
> My life is my own - No. 6

458. Re: Question for Doug Adair

Newsgroup: rec.radio.cb
Date: 2002-01-03 16:56:06 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c349017$1@news.planetc.com>
Source record: 110746

Tankx Maggie, but no answer from him. So I will post my musings theory about him one of deez days!
Dave
"Appaloosa X 4" <appaloosax4@aol.com> wrote in message news:20020101232712.28811.00002225@mb-mj.aol.com...
> >@arrl.com
>
> Should be arrl.net, if that's any help.
>
> Maggie

459. FEAR GOD & Keep HIS Commandments; for this IS the DUTY of MAN !!!!

Newsgroup: rec.radio.cb
Date: 2002-01-03 16:59:37 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c3490eb@news.planetc.com>
Source record: 110797

I know LandJawz didn't post this, you wimpy wanna be poster hambo rambo spambo GOOGLE baby wannabee rambo FORGER bearer of FALSE witness! GOD has penalties on your WICKED mouth & activities!!!!
Dave!!!!!!!!!!!!!!!!

"Landshark" <s3buell_sbcglobailnet@hotmail.com> wrote in message news:ec708fef.0112291239.6cc1c4cb@posting.go

ogle.com...

460. Re: Why mess around with tuned radios...

Newsgroup: rec.radio.cb
Date: 2002-01-03 17:01:21 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <B70Z7.1804$fe1.117613@bgtnsc06-news.ops.worldnet.att.net>
Source record: 110798

You can see that show every year. It's called the QCWA Field Day tent.

"Sparky" <sparky@cet.com> wrote in message
news:3c342a0f.9668667@news.cet.com...
> That would make an interesting show: One guy falls from a tree trying
> to hang an antenna, another cleans pickle jars, while the other two
> are taking turns winding the coil/massaging hand cramps. You might be
> able to spice it up by using a pedal-powered dynamo instead of a
> battery -- that could be fun if the teams are made up of a bunch of
> crotchety old hams...;-)
>
> On Thu, 03 Jan 2002 08:05:49 GMT, "Richard McCollum"
> <rmccollOMA@worldnet.att.net> wrote:
>
> >Think we can get it on Junkyard Wars??
> >
> >"Sparky" <sparky@cet.com> wrote in message
> >news:3c341aed.5794697@news.cet.com...
> >> The idea is to get downright pre-cambrian with this beast. We're
> >> talking leyden jars, carbon rods, and brass balls. This monster is
> >> going to spew some ozone!
> >>
> >> On Wed, 2 Jan 2002 17:11:09 -0500, "Leland C. Scott"
> >> <no-spam@junk-mail.net> wrote:
> >>
> >> >
> >> >"Sparky" <sparky@cet.com> wrote in message
> >> >news:3c32ee11.485976@news.cet.com...
> >> >> Of course you can AM a spark gap. Run the frequency up past audio,
> >> >> modulate the current, and keep your fingers away from the
electrodes.
> >> >
> >> >Some of the later commercial, and military, spark gap transmitters
used
> >DC
> >> >for the arc. The arc electrodes themselves were water cooled. The
> >reason the
> >> >DC arc worked is it has a "negative" resistance characteristic, i.e.
> >the arc
> >> >current drops with an increase in arc voltage. Not all of the arcs
> >where
> >> >done in free air by the way, some used a mixture of different gases
> >etc.
> >> >When the "negative" resistance of the arc gap in parallel with the

> >tuned
> >> >circuit of the output was greater than the circuit resistance you
would
> >get
> >> >oscillations. The same idea applies to the simple circuits where the
> >> >"negative" resistance characteristic of "tunnel diodes" are used to
> >cancel
> >> >the positive circuit resistance to get oscillations.
> >> >
> >> >
> >> >--
> >> >Leland C. Scott
> >> >KC8LD0
> >> >
> >> >Saw this on a Tee-shirt:
> >> >
> >> >"I am a bomb technician. If you see
> >> > me running, try to keep up. "
> >> >
> >> >
> >>
> >
> >
>

461. Re: Big Johnsons Radios

Newsgroup: rec.radio.cb
Date: 2002-01-03 17:01:41 UTC
From: sparky@cet.com
Message-ID: <3c348e2b.15615342@news.cet.com>
Source record: 110736

On 03 Jan 2002 14:57:28 GMT, timnebo@aol.comLOL (Tim) wrote:

>maybe you want to see pictures of 32 and 64 pill amps in use? or what about the
>mobile with dual 4cx10k's running over seventy thousand watts on cb? it happens
>everyday. just listen to 27.025. 800 amps is easily achieved with a 454 and
>five 250 amp leece alternators

What kind of a person craves attention so desperately that they would
spend thousands on such a device? Seems the money would be better
spent on a phychiatrist.

462. Re: Big Johnsons Radios

Newsgroup: rec.radio.cb
Date: 2002-01-03 17:38:52 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <MG0Z7.1856$fe1.120148@bgtnsc06-news.ops.worldnet.att.net>
Source record: 110801

"Sparky" <sparky@cet.com> wrote in message
news:3c348e2b.15615342@news.cet.com...
> On 03 Jan 2002 14:57:28 GMT, timnebo@aol.comLOL (Tim) wrote:
>
> >maybe you want to see pictures of 32 and 64 pill amps in use? or what
about the
> >mobile with dual 4cx10k's running over seventy thousand watts on cb? it
happens
> >everyday. just listen to 27.025. 800 amps is easily achieved with a 454
and
> >five 250 amp leece alternators
>
> What kind of a person craves attention so desperately that they would
> spend thousands on such a device? Seems the money would be better
> spent on a phychiatrist.

Hey you have that syndrome everywhere; things project personality, worth, and coolth. We have our rule-or-ruin frustrated ChannelMaster.

More for something to do than the money, I drive for a local bus service. We did a shuttle for a 2nd tier golf tournament this summer at one of these golf course cum houses made of ticky-tacky developments. It was absolutely hilarious to watch one group of yuppies tow out the vehicles of another group of yuppies who thought no one would tow their Lincoln Mortifier which the salesman said was immune from parking rules anyway. One wandering Iowegian parked his heap under the No Parking sign and the bahs were really reluctant to yank it: anyone driving a heap might really BE important.

See http://poseur.4x4.org

Dick N&#65533;BK

463. Re: Radar Jammer

Newsgroup: rec.radio.cb
Date: 2002-01-03 17:51:22 UTC
From: John Smith <smith@dontWorry.net>
Message-ID: <smith-2FF7AA.12512203012002@h135-7-153-102.outland.lucent.com>
Source record: 110802

In article
<y2mY7.318880$W8.12085848@bgtnsc04-news.ops.worldnet.att.net>,
"Richard McCollum" <rmccollOMA@worldnet.att.net> wrote:

> ...in the case of K band, at 24.525 GHz more or less.

I think K band is 24.15 GHz. X band is 10.525 GHz.

464. Re: Big Johnsons Radios

Newsgroup: rec.radio.cb
Date: 2002-01-03 18:10:30 UTC
From: Hotdog@netzero.net
Message-ID: <3c34997f.9195288@netnews.attbi.com>
Source record: 110803

Some how the Math does not addup.

70,000 Watts Power out equals to about 108,000 Watts input to the
final tube or tubes. Now tell me how that is generated in a mobile ,
that is 12 vdc at 9000 amps, or 120 volts at 900 amps, or 1200 volts
at 90 amps. Not using a 454 engine BS, Maby a Locomotive train could.

>maybe you want to see pictures of 32 and 64 pill amps in use? or what about the
>mobile with dual 4cx10k's running over seventy thousand watts on cb? it happens
>everyday. just listen to 27.025. 800 amps is easily achieved with a 454 and
>five 250 amp leece alternators
>
>
>
>>
>>
>> Most of these amps are JUNK. I noticed there was a amp with 64 PIlls
>>or bigger that could be built. I dought he has a power supply big
>>enougth to power some of these amps, much less a way to masure their
>>real power output. There was one that he showed that needed over 800
>>AMPS to power I would like to see the cable needed to power that one
>>up, and I dought that he doesn't even know on how to power it up even
>>if it could be built of what kind of ontput connector or cable to use
>>at that power, NOT A PL259. Sounds allot like a bunch of bull shit to
>>me. I wish there was a good amp builder out there with good filtering,
>>LPF, and a good Active bias on the finals. Most of these guys most
>>likley do not understand the real RF world. Just copy cats from other
>>JUNK AMPS.
>>Its bad that Most of the CBers beleave these guys.
>>
>>
>>
>>
>>
>>
>
>
> 73 de Tim
>http://www.TimNebo.com

465. Re: Radar Jammer

Newsgroup: rec.radio.cb
Date: 2002-01-03 18:39:05 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <dz1Z7.212421$WW.12395110@bgtnsc05-news.ops.worldnet.att.net>
Source record: 110804

"John Smith" <smith@dontWorry.net> wrote in message
news:smith-2FF7AA.12512203012002@h135-7-153-102.outland.lucent.com...
> In article
> <y2mY7.318880$W8.12085848@bgtnsc04-news.ops.worldnet.att.net>,
> "Richard McCollum" <rmccollOMA@worldnet.att.net> wrote:
>
> > ...in the case of K band, at 24.525 GHz more or less.
>
> I think K band is 24.15 GHz. X band is 10.525 GHz.

OK, learn something every day.

466. Re: FEAR GOD & Keep HIS Commandments; for this IS the DUTY of MAN !!!!

Newsgroup: rec.radio.cb
Date: 2002-01-03 18:39:18 UTC
From: "Kevin Muenzler, WB5RUE" <wb5rue@qsl.net>
Message-ID: <3c34a473$0$5676$39cecf19@news.twtelecom.net>
Source record: 110805

One of His commandments is to not call people names.
Eph 4:29 and Phil 4:8.
But I guess we can ignore that one.

Kevin, WB5RUE
Eagles may soar but weasles don't get sucked into jet engines.

"Dave or Debby" <truth@planetc.com> wrote in message
news:3c3490eb@news.planetc.com...
> I know LandJawz didn't post this, you wimpy wanna be poster hambo rambo
> spambo GOOGLE baby wannabee rambo FORGER bearer of FALSE witness! GOD has
> penalties on your WICKED mouth & activities!!!!
> Dave!!!!!!!!!!!!!!!!
>
> "Landshark" <s3buell_sbcglobailnet@hotmail.com> wrote in message
> news:ec708fef.0112291239.6cc1c4cb@posting.go
>
> ogle.com...
>
>
>

467. Re: Big Johnsons Radios

Newsgroup: rec.radio.cb
Date: 2002-01-03 18:42:05 UTC
From: sparky@cet.com
Message-ID: <3c349e44.19735815@news.cet.com>
Source record: 110799

On Thu, 03 Jan 2002 08:23:17 -0800, Jay in the Mojave
<jay123a@qnet.com> wrote:

>Hello Sparkey: Sounds like the voice of experence. Maybe you could
>share with the ng some of your sessions, and things learned.
>
>Jay in the Mojave

Well, in grade school I learned how to read and write. I did that so I could differentiate between two words that are not alike, such as "Ranger" and "Valiant". I also learned how to spell my name, and that was quite an 'experence'. Later, I spent quite a large sum on higher education, but I could afford it because I learned how to spend my money wisely. And because I stayed in school I learned how to communicate without the need to scream. Currently I am looking into building my own shortwave broadcast station. And because I have some education as well as some 'experence', I can put it to practical, profitable and legal use. It can also provide me with a venue through which I can communicate -- and I don't even need to key over anybody else in the process. I can afford it because I haven't wasted my money on junk.

So now tell me, Jay, what kind of a person would spend thousands of dollars for an illegal, multi-kilowatt amp that is built for the sole purpose of disrupting communications?

468. Re: Rec.radios.cb top users

Newsgroup: rec.radio.cb
Date: 2002-01-03 18:42:41 UTC
From: sparky@cet.com
Message-ID: <3c34a601.21717454@news.cet.com>
Source record: 110800

On Thu, 03 Jan 2002 15:52:45 GMT, "\"Landshark\""
<Landshark@TheLandshark.com>, in another futile attempt to gain
credibility, divert attention away from his posts in transvestite and
transexual newsgroups, and win the favor of those that have not yet
put him in their killfiles, and while continuing to avoid any
discussion even remotely related to the topic of this newsgroup,
dropped his use of "colorful metaphors" (profanity) and wrote:

> Changed his nic 3 times in three days,
>Just is starving for attention.
>
> Kill filed for the 30+ time under
>some 60+ alias.
>
> Landshark
>
>PS, for those that are joining the group, please take
>note below and watch what kind of response he leaves.
>
>--
>Please note that any post that is from
>S3Buell_SBCGlobailnet@hotmail.com
>is a FORGE. My Addy is always going to
>be from SBCGlobal.Net This person has
>been a troll on Rec.Radio.CB for a long
>time now. If you want to send a complaint,
>forward each message complete with headers
>to TOSUSENET@AOL.COM. abuse@hotmail.com,
>groups-abuse@google.com
> Beware of George WA3MO^

469. Re: 2SC2879 Max Voltage???

Newsgroup: rec.radio.cb
Date: 2002-01-03 18:58:52 UTC
From: Silver Bullet <silverbullet325@aol.comspam>
Message-ID: <MR1Z7.12096$TM3.1900@nwrddc02.gnilink.net>
Source record: 110806

"John Wallace" <littlejohn42@mailcity.com> wrote in message
news:97169496.0201030559.29e40299@posting.google.com...
> What is the maximum voltage the 2SC2879 will run at without breaking down?
Will
> this device work in a 24V (28V) system?
>
> Thanks,
> LJ

You don't give enough info are you talking about talking skip, local
talking, competition?
If you want to talk local 14-16 volts, a skip talker 16-18 volts max,
competition 10 second keys 20-21 volts max all should have a flat swr for
life expectancy. the reason being heat is what will kill the pill. they
rate it at 18 volts max. The guys who spend the time to tune there antennas
for a low swr will be able to talk longer.

470. Re: 2SC2879 Max Voltage???

Newsgroup: rec.radio.cb
Date: 2002-01-03 18:59:10 UTC
From: Silver Bullet <silverbullet325@aol.comspam>
Message-ID: <2S1Z7.12097$TM3.9995@nwrddc02.gnilink.net>
Source record: 110807

ohh 16 volts scaryyy ... LOL
"Genocide2RF357" <genocide2rf357@aol.com> wrote in message
news:20020103104635.29153.00002458@mb-co.aol.com...
> i have heard of a lot of people volting them at 16 volts

471. Re: Rec.radios.cb top users

Newsgroup: rec.radio.cb
Date: 2002-01-03 19:03:47 UTC
From: Silver Bullet <silverbullet325@aol.comspam>
Message-ID: <nW1Z7.12109$TM3.7106@nwrddc02.gnilink.net>
Source record: 110808

By the looks of it I think Richard is second, the overall leader for a period ending Dec 31.2001 was moparholic the way it looks ... Richard he just got his worked all ng certificates.

"SD SpecialDelivery Jones" <SDSpecialDeliveryJones@stalag13.com> wrote in message news:d9f7b76c.0201030830.31fc3a73@posting.google.com...
> "middlefinnger4@home.moc" <middlefinger4@home.comski> wrote in message news:<mIOY7.351012$5A3.133409389@news1.rdc2.pa.home.com>...
> > Early January Returns
> >
> > Top 10 Users
> >
> >
> > [43] Richard McCollum <rmccollOMA@worldnet.att.net> 11.5%
> > [40] Scott Unit-69 <uppluss@hotmail.com> 10.7%
> > [24] Frank Gilliland <sparky@cet.com> 6.4%
> > [22] \"Landshark\ <Landshark@TheLandshark.com> 5.9%
> > [15] JAMES HAMPTON <j.r.hampton@worldnet.att.net> 4.0%
> > [14] Moparholic <Moparholic@hotmailnospam.com> 3.7%
> > [14] SD SpecialDelivery Jones <SDSpecialDeliveryJones@stalag13.com> 3.7%
> > [11] Train <cbmods@optonlineNOSPAM.com> 2.9%
> > [9] Scott (Unit-69) <upplus@hotSPAMmail.com> 2.4%
> > [9] middlefinnger4@home.moc <middlefinger4@home.comski> 2.4%
> >
> >
> >
> > December 2001
> > Top 10 Users
> >
> >
> > [214] Moparholic <Moparholic@hotmailnospam.com> 5.0%
> > [200] Richard McCollum <rmccollOMA@worldnet.att.net> 4.7%
> > [179] middlefiger4@home.comss <middlefinger4@home.com> 4.2%
> > [155] Tim <timnebo@aol.comLOL> 3.6%
> > [141] Twistedhed <twistedhed@webtv.net> 3.3%
> > [107] Shrimp Biskit <pipedream@hotmail.comsp> 2.5%
> > [105] Dave or Debby <truth@planetc.com> 2.5%
> > [100] Train <cbmods@optonlineNOSPAM.com> 2.4%
> > [100] Landshark <S3Buell@SBCGloboil.Net> 2.4%
> > [94] SD SpecialDelivery Jones <SDSpecialDeliveryJones@stalag13.com> 2.2%
> >
> >

> >
> > November 2001
> > Top 10 Users
> >
> >
> > [292] Moparholic <Moparholic@hotmailnospam.com> 7.8%
> > [201] Landshark <S3Buell@SBCGloboil.Net> 5.4%
> > [188] Aaron H. Voobner <voobner@yahoo.com> 5.0%
> > [158] Richard McCollum <rmccollOMA@worldnet.att.net> 4.2%
> > [150] PipeDreams <pipedreams@hotmail.com> 4.0%
> > [133] SD SpecialDelivery Jones <SDSpecialDeliveryJones@stalag13.com>
> > 3.6%
> > [124] Sparky <fgillil@tincan.org> 3.3%
> > [123] Twistedhed <twistedhed@webtv.net> 3.3%
> > [112] Train <cbmods@optonlineNOSPAM.com> 3.0%
> > [111] Dave or Debby <truth@planetc.com> 3.0%
> >
> > October 2001
> > Top 10 Users
> >
> >
> > [238] Aaron H. Voobner <voobner@yahoo.com> 5.8%
> > [216] Toll Free <tollfree@bigradios.com> 5.3%
> > [215] Moparholic <Moparholic@hotmailnospam.com> 5.3%
> > [206] Sparky <fgillil@tincan.org> 5.0%
> > [171] Itsallgood <itsallgood1@home.comspam> 4.2%
> > [124] Twistedhed <twistedhed@webtv.net> 3.0%
> > [121] Brainbuster <brain@buster.com> 3.0%
> > [112] Richard McCollum <rmccollOMA@worldnet.att.net> 2.7%
> > [109] Bert Craig <kc2hmn@cs.comnospam> 2.7%
> > [103] Tim <timnebo@aol.comLOL> 2.5%
> >
> >
> > September
> > Top 10 Users
> >
> >
> > [238] No Fear <nofear@home.comm> 6.1%
> > [221] Twistedhed <twistedhed@webtv.net> 5.7%
> > [186] Landshark <S3Buell@SBCGlobal.Net> 4.8%
> > [175] Aaron H. Voobner <voobner@yahoo.com> 4.5%
> > [173] Moparholic <Moparholic@hotmailnospam.com> 4.5%
> > [115] Leland C. Scott <no-spam@junk-mail.net> 3.0%
> > [96] dweebo Spanka! <oldkeykollekter@yahoo.com> 2.5%
> > [93] Train <likeicare@all.com> 2.4%
> > [84] Jay in the Mojave <jay123a@qnet.com> 2.2%
> > [82] Richard McCollum <rmccollOMA@worldnet.att.net> 2.1%
> >
> > August
> > Top 10 Users

> >
> >
> > [320] Frank Gilliland <sparky@cet.com> 6.3%
> > [316] Aaron H. Voobner <voobner@yahoo.com> 6.2%
> > [177] Roger Beep <Roger-Beep@webtv.net> 3.5%
> > [153] Moparholic <Moparholic@hotmailnospam.com> 3.0%
> > [151] Train <likeicare@all.com> 3.0%
> > [143] twistedhed <twistedhed@webtv.net> 2.8%
> > [132] Professor <bgriffey@core.com> 2.6%
> > [124] Richard McCollum <rmccollOMA@worldnet.att.net> 2.4%
> > [120] Jay in the Mojave <jay123a@qnet.com> 2.3%
> > [114] Leland C. Scott <no-spam@junk-mail.net> 2.2%
> >
> >
> > July 2001
> > Top 10 Users
> >
> >
> > [182] Twistedhed <twistedhed@webtv.net> 5.5%
> > [178] Frank Gilliland <sparky@cet.com> 5.4%
> > [142] Aaron H. Voobner <voobner@yahoo.com> 4.3%
> > [136] moparholic <moparholic@hotmail.com> 4.1%
> > [128] Richard McCollum <rmccollOMA@worldnet.att.net> 3.8%
> > [119] Leland C. Scott <no-spam@junk-mail.net> 3.6%
> > [78] n7kn <n7kn@hotmail.com> 2.3%
> > [78] Jay in the Mojave <jay123a@qnet.com> 2.3%
> > [62] Prozacholic <zac@pro.com> 1.9%
> > [60] Train <cbmods@optonline.net> 1.8%
> >
> > June 2001
> > Top 10 Users
> >
> >
> > [342] A.E. 352 <nospam@newsranger.com> 9.1%
> > [268] moparholic <moparholic@home.net> 7.1%
> > [268] Sparky <sparky@cet.com> 7.1%
> > [183] Twistedhed <twistedhed@webtv.net> 4.8%
> > [161] Train <cbmods@optonline.net> 4.3%
> > [115] Prozac <Prozac@BayshoreNetwork.com> 3.0%
> > [110] Richard McCollum <rmccollOMA@worldnet.att.net> 2.9%
> > [99] Randy <randy28@swbell.net> 2.6%
> > [76] Leland C. Scott <no-spam@junk-mail.net> 2.0%
> >
> >
> >
> > May 2001
> > Top 10 Users Partial
> >
> >
> > [14] Sparky <sparky@cet.com> 9.3%

> > [10] The Landshark <S3Buell@PacBell.Net> 6.6%
> > [10] tj1072 is a faggot <tj1072@littleBOYZnutz.com> 6.6%
> > [9] Bill <ka4drw@no.spam.juno.com> 6.0%
> > [9] Illegal CB Sucks <you@suck.net> 6.0%
> > [5] Professor <bgriffey@core.com> 3.3%
> > [5] Richard McCollum <rmccollOMA@worldnet.att.net> 3.3%
> > [4] Train <cbmods@optonline.net> 2.6%
> > [3] Prozac <Prozac@BayshoreNetwork.com> 2.0%
> > [3] Scott (Unit 69) <upplus@hotmail.com> 2.0%
>
> what are the odds in vegas for richard to break the record going
away.....????

472. Re: Rec.radios.cb top users

Newsgroup: rec.radio.cb
Date: 2002-01-03 19:09:52 UTC
From: Silver Bullet <silverbullet325@aol.comspam>
Message-ID: <402Z7.12120$TM3.3569@nwrddc02.gnilink.net>
Source record: 110809

```
Who changed there nic 3 x ? Looks like same ones to me, boy this guy will
cry over spilled milk huh...
```

""Landshark"" <Landshark@TheLandshark.com> wrote in message
news:h7%Y7.21374$JD3.1134627987@newssvr14.news.prodigy.com...
> Changed his nic 3 times in three days,
> Just is starving for attention.
>
> Kill filed for the 30+ time under
> some 60+ alias.
>
> Landshark
>
> PS, for those that are joining the group, please take
> note below and watch what kind of response he leaves.
>
> --
> Please note that any post that is from
> S3Buell_SBCGlobailnet@hotmail.com
> is a FORGE. My Addy is always going to
> be from SBCGlobal.Net This person has
> been a troll on Rec.Radio.CB for a long
> time now. If you want to send a complaint,
> forward each message complete with headers
> to TOSUSENET@AOL.COM. abuse@hotmail.com,
> groups-abuse@google.com
> Beware of George WA3MO^
>
>
> "middlefinnger4@home.moc" <middlefinger4@home.comski> wrote in message
> news:_jYY7.352095$5A3.133786507@news1.rdc2.pa.home.com...
> > Dick Head, I stole nothing from Hans except I used his idea for this
> group.
> > Your just pissed cause you have been close to the top poster for many
> > months but just can't be #1 must have something to do with your age.
> > .
> >
> > "Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message
> > news:_XUY7.1052$fe1.90599@bgtnsc06-news.ops.worldnet.att.net...
> > >
> > > "Hippie 459MN" <oneqck76ta@aol.com.common> wrote in message
> > > news:20020102231457.12667.00001558@mb-mt.aol.com...
> > > > I didn't even make the list! Oh well there is always 2002!!!!

> > > >
> > > >
> > > > Later,
> > > > oneqck76ta@aol.com
> > > >
> > > > http://members.aol.com/oneqck76ta/main.html
> > > >
> > > > You've got "459" out of Minneapolis Minnesota and I'm reading the
> > > mail.....
> > > >
> > > > "Carefull what ya wish for, Cause you just might get it."
> > >
> > > Yup, the resident Chameleon stole it from Hans Brakob K&#65533;HB on
> > > rec.radio.amateur.policy. You probably heard Hansel, Lord High Keeper
> of
> > > the Troll Meter, bellowing all the way across the Cities and being a
> > > retired CPO, it is a fair bet he can bellow with the best.
> > >
> > > After 18 years in Wisconsin I am slowly, but only slowly, coming to
> > > believe there is a sense of humor in Minnesota after all but they had
me
> > > convinced in Paribault that it was dead. Pariboo your pretty pink
> tushie.
> > >
> > > Much later
> > > Dick N&#65533;BK
> > >
> > >
> >
> >
>
>

473. Re: Big Johnsons Radios

Newsgroup: rec.radio.cb
Date: 2002-01-03 19:17:09 UTC
From: timnebo@aol.comLOL
Message-ID: <20020103141709.20545.00002119@mb-cp.aol.com>
Source record: 110810

but your wrong, there made for communicating over top everybody else not disrupting comms

>
>So now tell me, Jay, what kind of a person would spend thousands of
>dollars for an illegal, multi-kilowatt amp that is built for the sole
>purpose of disrupting communications?
>
>
>
>
>
>

73 de Tim
http://www.TimNebo.com

474. Re: I smell a chocolate jay lurking around on the newsgroup....

Newsgroup: rec.radio.cb
Date: 2002-01-03 19:28:22 UTC
From: timnebo@aol.comLOL
Message-ID: <20020103142822.20545.00002129@mb-cp.aol.com>
Source record: 110811

smells rotten. he shoulda just met me at the bus station way back when lol

73 de Tim
http://www.TimNebo.com

475. Re: Spark Transmitter on CB????

Newsgroup: rec.radio.cb
Date: 2002-01-03 19:48:22 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201031148.6f538146@posting.google.com>
Source record: 110812

"Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message
news:<2dUY7.1030$fe1.87839@bgtnsc06-news.ops.worldnet.att.net>...
> "ZOOM" <kandrparker@sympatico.ca> wrote in message
> news:XiQY7.19362$Ad5.2790483@news20.bellglobal.com...
> > I don't normally run linears. I run QRP on the amateur bands and
> > occasionally talk on CB with my Tram Titan II.
> > I'm not understanding what your saying. Perhaps if you rephrase what
> you
> > want to say I could respond.
> > I'm quite capable of talking about any technical issues you wish to
> discuss.
> > Especially when it comes to communication theory.
>
> You kind of got in on the tail end of a line of stupidity begun by
> George - Voobsie - Whatever to stir up the works. I am quite certain that
> you are capable of handling technical issues, it is idiots, surrealism,
> and the Rocky Horror Picture Show where you might not be up to speed.
>
> Don't dream it, BE IT!
>
> Dick Nï¿½BK

In other words, after years of being exposed to keyclown logic, Dick
has finally gone off his rocker.

476. Re: Big Johnsons Radios

Newsgroup: rec.radio.cb
Date: 2002-01-03 19:52:35 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <7E2Z7.212777$WW.12402818@bgtnsc05-news.ops.worldnet.att.net>
Source record: 110813

"Tim" <timnebo@aol.comLOL> wrote in message
news:20020103141709.20545.00002119@mb-cp.aol.com...
> but your wrong, there made for communicating over top everybody else not
> disrupting comms.

Which means that the only people you can talk with are those similarly equipped. And if there is someone similarly-equipped who does not really want to talk with you, neither one of you talks to anyone.

Regardless of the original motivation, Sparky's recommendation for profession head-shrinking would seem to stand.

>
> >
> >So now tell me, Jay, what kind of a person would spend thousands of
> >dollars for an illegal, multi-kilowatt amp that is built for the sole
> >purpose of disrupting communications?
> 73 de Tim
> http://www.TimNebo.com

477. Re: More Forges That Went Unreported

Newsgroup: rec.radio.cb
Date: 2002-01-03 19:56:13 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201031156.7788c5df@posting.google.com>
Source record: 110814

timnebo@aol.comLOL (Tim) wrote in message
news:<20020103093607.15014.00002679@mb-cl.aol.com>...
> either your the forger or your doug or leland forging yourself right now.
> either way you'd have to be one of the two to know for sure these were forges
> and to even remember them.

Leland asking to blow a VE sounds like a forge to me, Tim. Just a wild guess.

478. Tim: More Forges That Went Unreported

Newsgroup: rec.radio.cb
Date: 2002-01-03 20:02:07 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201031202.1dbba025@posting.google.com>
Source record: 110815

timnebo@aol.comLOL (Tim) wrote in message
news:<20020103093607.15014.00002679@mb-cl.aol.com>...
> either your the forger or your doug or leland forging yourself right now.
> either way you'd have to be one of the two to know for sure these were forges
> and to even remember them. when you act like a asshole nobody except yourself
> will complain when your treated like one.

Hey Tim, I am Scott not Doug. I read back in the archives, and guess
what??? You guys started this whole forge thing by forging Doug/N8.
You even made up a web page acccusing him of being a child molester.
Some people would say that now you are only reaping what you sowed.

479. Re: Landshark, Train, Twisty, Jay, Mopar, SDJones...are all one person!

Newsgroup: rec.radio.cb
Date: 2002-01-03 20:07:10 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201031207.45d7d951@posting.google.com>
Source record: 110816

"\"Landshark\"" <Landshark@TheLandshark.com> wrote in message
news:<jdSY7.21313$1H6.1015804986@newssvr14.news.prodigy.com>...
> You know SD,
> I feel like I'm being persecuted here, whaaa.
> I don't hate ham operators, I don't hate the
> FCC, I don't sell/buy/service/amps, I suppose
> I support illegal radio use though. Last time I
> heard, supporting something wasn't illegal.
>
> Landshark

No sense being vague, maybe we should dig up the posts from the
archives and clear this up once and for all, OK Landshark?

480. Re: FEAR GOD & Keep HIS Commandments; for this IS the DUTY of MAN !!!!

Newsgroup: rec.radio.cb
Date: 2002-01-03 20:30:38 UTC
From: JR <radiobuf@mailcity.com>
Message-ID: <3C355A2D.B2DF0E60@mailcity.com>
Source record: 110817

"Kevin Muenzler, WB5RUE" wrote:
>
> One of His commandments is to not call people names.
> Eph 4:29 and Phil 4:8.
> But I guess we can ignore that one.

Dave, like so many religious nuts, conveniently ignores the parts
of the Bible he wants to.

481. Re: Chatter! OT

Newsgroup: rec.radio.cb
Date: 2002-01-03 20:32:22 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <od3Z7.361194$er5.8828192@e3500-atl2.usenetserver.com>
Source record: 110818

And most of them are in those Gosh-awful SUVs. They think their 4 WD can do anything., so they speed along, sliding into ditches, spinning around and taking others with them.

How we ALL drive on ice? No offense or argument meant, I do have a TV ya know, and I
see people all over the country slipping and sliding, and going into the ditch. I got news for
anybody that "thinks" they are "experts" on driving on ice. Even with chains, ice is dangerous
and you takes yer chances by getting on it. Contrary to popular belief, especially in the north,
NC CAN get VERY cold. We have THE highest peak east of the Mississippi River (Mt. Mitchell), and those mountains have snows of up to 20 FEET, not inches. People have been
stranded on the Appalachain Trail by such storms, and a group from Michigan was helicoptered out after the storm lessened enough. In the Piedmont, where I am, we get snows
of near 12' to 2 feet, but we don't get those often. I was born in Arkansas where the plains
blizzards are brutal. I've seen temps here at -10 with wind chills of -30. And that HURTS!
LOL!

Prudent people know that snow driving can be accomplished with a little common sense and
slower driving. Front wheel drive does a lot for cars in snow IF the driver drives carefully.
I always say if I have to be out in the stuff, 1) Stay away from cars with Florida tags; he might be a snow bird, but he also might be a native of the Keys who has never seen snow. 2) Avoid
teenagers in jacked up 4WD trucks. Their lack of regard, inexperience, and sense of invincibi-
lity translates to a dangerous wreck waiting to happen. 3) Actually, keep your distance from ANY cars; don't tailgate and discourage cars from tailgating you. 4) Allow plenty of braking
time, and be slowed down before you reach an intersection or turn. 5). Plan your route so as
to avoid steep hills; even if YOU can get up it, there may be cars stalled there so that you can't
get by. 6) If you do come upon a hill that is blocked with stuck cars, stop at the BOTTOM of
the hill and wait for a path wide enough for you to safely negotiate; don't go up the hill only to
have to stop and become stuck yourself--better yet, find another route. 7)

Take note of "yankee" license tags; these are sometimes overconfident New Yorkers, etc. anxious to show
"those stupid southerners" how much they know about driving in snow! LOL! Finally, the thing
that scares me the most: The persons that utters this famous quote, "It's not me I worry about,
it's the 'other guy' I'm afraid of". LOL!

Idiots abound everywhere, and I see vehicles on TV from every state sliding into ditches, spin-
ning around and it's all because of one thing. Disregard for common sense techniques for negotiating slippery roads. If we would employ the same methods we would use in rain (well
some would), there would be less wrecks. But Noooooooooo! We just gotta go at neck-breaking speed only to find ourselves off the road, injured, and ruining a $30,000 vehicle.

Hehe! I'm finished preachin' LOL!

Best 73

Jerry

WebDoc REACT Unit #602 <arcweb@bnnorth.net> wrote in message news:PyYY7.15147$_K.1809151@cletus.bright.net...
>
> Moparholic@hotmailnospam.com wrote in message
> <20020103075218.190$ZL@newsreader.com>...
> >"Jerry Oxendine" <joxendi@bellsouth.net> wrote:
> >> Anyone else getting this awful weather? I'm in NC and we are getting
> >> pounded with snow and
> >> cold! It is 23 degrees F with moderate snow and several inches.
> >> Forecast for 6 to 10" by tomorrow. Not Buffalo, NY, but more of the
> >> stuff than I want. It is supposed to get into the
> >> teens by the weekend with more yucky stuff on Sunday. Messes up my
> >> getting out and going!
> >> I should thank the Lord that we don't get snows like NY, but I just don't
> >> much like it at all.
> >> The kids are excited, but I just hate to sit around the house all day
> >> tomorrow while it snows.
> >> Hehe! I just heard on the scanner that there was an SUV a-straddle a
> >> tree with the front end
> >> up in the air! Most people are prudent drivers, but if you are on the
> >> road in the snow, stay away from the SUVs! They think they're immune to
> >> snow and can drive up a brick wall.
> >> Uh er, actually one did, after all, just drive up a tree! LMAO! Just
> >> not the way he wanted to.
> >>
> >> 73
> >>

> >> Jerry
> >>
> >I hear that Jerry,a woman putting on her make-up in a bizzard,while
driving
> >one of those SUV type vehicles,is a fairly common sight when traveling
> >through yuppy-ville. Confidence baby(yikes).
> >
> >As far as the weather report,the N/E corner of Ohio(snow belt) has had
it's
> >fair share of Lake Erie effect. While at Hopkins airport,we had around 30
> >more inches by this time last year.
> >
> >There's a system traveling up the eastern sea board that's causing your
> >dilema. Rumor has it,we may share in some of that wrap around by Sunday.
> >
> >Not much you can do,put on another pot of coffee.
> >
> >--
> >~Moparholic~
>
>
> For a good time, (at least us used to driving in snow and ice), try going
to
> texas when they get a freak snow or ice storm, bring along some classical
> music and you'll have "idiots on ice". No offence to Texans, I have
> relatives there and have enjoyed my visits there, but I have seen how you
> all drive on slippery roads.
>
>
> Keith "WebDoc" Hosman
>
>

482. Re: 2SC2879 Max Voltage???

Newsgroup: rec.radio.cb
Date: 2002-01-03 20:40:34 UTC
From: 'Doc <w5lz@icok.net>
Message-ID: <3C34C1AF.158745B8@icok.net>
Source record: 110819

John,
The recomended voltage is 12 volts. Will it work at
24 or 28 volts? No. The higher the voltage (over 12v),
the shorter the expected 'life' of the transistor. If you
want more power use a different transistor, or more of the
same. Over-volting is stupid.
'Doc

483. Re: Chatter! OT

Newsgroup: rec.radio.cb
Date: 2002-01-03 20:49:49 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <Nt3Z7.2053$fe1.133524@bgtnsc06-news.ops.worldnet.att.net>
Source record: 110820

"Jerry Oxendine" <joxendi@bellsouth.net> wrote in message
news:od3Z7.361194$er5.8828192@e3500-atl2.usenetserver.com...
> And most of them are in those Gosh-awful SUVs. They think their 4 WD can
do
> anything., so they speed along, sliding into ditches, spinning around
and
> taking others with them.
>
> How we ALL drive on ice? No offense or argument meant, I do have a TV
ya
> know, and I
> see people all over the country slipping and sliding, and going into the
> ditch. I got news for
> anybody that "thinks" they are "experts" on driving on ice. Even with
> chains, ice is dangerous
> and you takes yer chances by getting on it. Contrary to popular belief,
> especially in the north,
> NC CAN get VERY cold. We have THE highest peak east of the Mississippi
> River (Mt. Mitchell), and those mountains have snows of up to 20 FEET,
not
> inches. People have been
> stranded on the Appalachain Trail by such storms, and a group from
Michigan
> was helicoptered out after the storm lessened enough. In the Piedmont,
> where I am, we get snows
> of near 12' to 2 feet, but we don't get those often. I was born in
Arkansas
> where the plains
> blizzards are brutal. I've seen temps here at -10 with wind chills
of -30.
> And that HURTS!
> LOL!
>
> Prudent people know that snow driving can be accomplished with a little
> common sense and
> slower driving. Front wheel drive does a lot for cars in snow IF the
driver
> drives carefully.
> I always say if I have to be out in the stuff, 1) Stay away from cars
with
> Florida tags; he might be a snow bird, but he also might be a native of
the
> Keys who has never seen snow. 2) Avoid
> teenagers in jacked up 4WD trucks. Their lack of regard, inexperience,

and
> sense of invincibi-
> lity translates to a dangerous wreck waiting to happen. 3) Actually,
keep
> your distance from ANY cars; don't tailgate and discourage cars from
> tailgating you. 4) Allow plenty of braking
> time, and be slowed down before you reach an intersection or turn. 5).
Plan
> your route so as
> to avoid steep hills; even if YOU can get up it, there may be cars
stalled
> there so that you can't
> get by. 6) If you do come upon a hill that is blocked with stuck cars,
stop
> at the BOTTOM of
> the hill and wait for a path wide enough for you to safely negotiate;
don't
> go up the hill only to
> have to stop and become stuck yourself--better yet, find another route.
7)
> Take note of "yankee" license tags; these are sometimes overconfident
New
> Yorkers, etc. anxious to show
> "those stupid southerners" how much they know about driving in snow!
LOL!
> Finally, the thing
> that scares me the most: The persons that utters this famous quote,
"It's
> not me I worry about,
> it's the 'other guy' I'm afraid of". LOL!
>
> Idiots abound everywhere, and I see vehicles on TV from every state
sliding
> into ditches, spin-
> ning around and it's all because of one thing. Disregard for common
sense
> techniques for negotiating slippery roads. If we would employ the same
> methods we would use in rain (well
> some would), there would be less wrecks. But Noooooooooo! We just gotta
go
> at neck-breaking speed only to find ourselves off the road, injured, and
> ruining a $30,000 vehicle.
>
> Hehe! I'm finished preachin' LOL!
>
> Best 73
>
> Jerry
>

And an admirable job it was, too.

There are some drivers who can put it on a lawn or the median in July if there is a kid within two blocks with a snow cone.

I was in a procession in StL many years ago where it was necessary to go thru the boonies to the next freeway entrance. A guy with a jacked up 4wd Ford felt called upon to pass everyone, hit the icy bridge and put it in the grass on its side. When he climbed out the door, he received a purely spontaneous but rehearsed-appearing standing ovation from about 100 other drivers who opened doors, applauded, and got back in and slowly motored away. A truly Kodak moment.

Dick N&#65533;BK, a veteran of 18 years in Central Wisconsin.

484. Re: I smell a chocolate jay lurking around on the newsgroup....

Newsgroup: rec.radio.cb
Date: 2002-01-03 21:00:36 UTC
From: SHITPANTS@webtv.net
Message-ID: <22207-3C34C674-523@storefull-624.iap.bryant.webtv.net>
Source record: 110822

A chocolate jay?More of a chocolate starfish type aroma here.Buyer beware!...Mark

485. Re: Help:Steel Tubes

Newsgroup: rec.radio.cb
Date: 2002-01-03 21:45:08 UTC
From: kelly@dvol.com
Message-ID: <d22b54c3.0201031345.72252373@posting.google.com>
Source record: 110825

>
> I bought this thing at a keydown it's fleshy plastic and shaped like a
> bullett but longer. It has batteries inside and when you turn the
> switch on it buzzes. The guy I bought it from said that Landshark used
> it to have a good time so I take it that it's some kind of amplifier
> or something for CB. Help me because I want to learn and I need
> guidance to understand it.
>
>
If you need "guidance" on how to "operate" the thing you need help
well beyond any I can offer.
>
>
>
> Scott
>
>
w3rv

486. Re: Chatter! OT

Newsgroup: rec.radio.cb
Date: 2002-01-03 21:52:57 UTC
From: WebDoc REACT Unit #602 <arcweb@bnnorth.net>
Message-ID: <Dn4Z7.15226$_K.1817335@cletus.bright.net>
Source record: 110826

Richard McCollum wrote in message ...
>
>"Jerry Oxendine" <joxendi@bellsouth.net> wrote in message
>news:od3Z7.361194$er5.8828192@e3500-atl2.usenetserver.com...
>> And most of them are in those Gosh-awful SUVs. They think their 4 WD can
>do
>> anything., so they speed along, sliding into ditches, spinning around
>and
>> taking others with them.
>>
>> How we ALL drive on ice? No offense or argument meant, I do have a TV
>ya
>> know, and I
>> see people all over the country slipping and sliding, and going into the
>> ditch. I got news for
>> anybody that "thinks" they are "experts" on driving on ice. Even with
>> chains, ice is dangerous
>> and you takes yer chances by getting on it. Contrary to popular belief,
>> especially in the north,
>> NC CAN get VERY cold. We have THE highest peak east of the Mississippi
>> River (Mt. Mitchell), and those mountains have snows of up to 20 FEET,
>not
>> inches. People have been
>> stranded on the Appalachain Trail by such storms, and a group from
>Michigan
>> was helicoptered out after the storm lessened enough. In the Piedmont,
>> where I am, we get snows
>> of near 12' to 2 feet, but we don't get those often. I was born in
>Arkansas
>> where the plains
>> blizzards are brutal. I've seen temps here at -10 with wind chills
>of -30.
>> And that HURTS!
>> LOL!
>>
>> Prudent people know that snow driving can be accomplished with a little
>> common sense and
>> slower driving. Front wheel drive does a lot for cars in snow IF the
>driver
>> drives carefully.
>> I always say if I have to be out in the stuff, 1) Stay away from cars
>with
>> Florida tags; he might be a snow bird, but he also might be a native of

>the
>> Keys who has never seen snow. 2) Avoid
>> teenagers in jacked up 4WD trucks. Their lack of regard, inexperience,
>and
>> sense of invincibi-
>> lity translates to a dangerous wreck waiting to happen. 3) Actually,
>keep
>> your distance from ANY cars; don't tailgate and discourage cars from
>> tailgating you. 4) Allow plenty of braking
>> time, and be slowed down before you reach an intersection or turn. 5).
>Plan
>> your route so as
>> to avoid steep hills; even if YOU can get up it, there may be cars
>stalled
>> there so that you can't
>> get by. 6) If you do come upon a hill that is blocked with stuck cars,
>stop
>> at the BOTTOM of
>> the hill and wait for a path wide enough for you to safely negotiate;
>don't
>> go up the hill only to
>> have to stop and become stuck yourself--better yet, find another route.
>7)
>> Take note of "yankee" license tags; these are sometimes overconfident
>New
>> Yorkers, etc. anxious to show
>> "those stupid southerners" how much they know about driving in snow!
>LOL!
>> Finally, the thing
>> that scares me the most: The persons that utters this famous quote,
>"It's
>> not me I worry about,
>> it's the 'other guy' I'm afraid of". LOL!
>>
>> Idiots abound everywhere, and I see vehicles on TV from every state
>sliding
>> into ditches, spin-
>> ning around and it's all because of one thing. Disregard for common
>sense
>> techniques for negotiating slippery roads. If we would employ the same
>> methods we would use in rain (well
>> some would), there would be less wrecks. But Nooooooooooo! We just gotta
>go
>> at neck-breaking speed only to find ourselves off the road, injured, and
>> ruining a $30,000 vehicle.
>>
>> Hehe! I'm finished preachin' LOL!
>>
>> Best 73

>>
>> Jerry
>>
>
>And an admirable job it was, too.
>
>There are some drivers who can put it on a lawn or the median in July if
>there is a kid within two blocks with a snow cone.
>
>I was in a procession in StL many years ago where it was necessary to go
>thru the boonies to the next freeway entrance. A guy with a jacked up 4wd
>Ford felt called upon to pass everyone, hit the icy bridge and put it in
>the grass on its side. When he climbed out the door, he received a purely
>spontaneous but rehearsed-appearing standing ovation from about 100 other
>drivers who opened doors, applauded, and got back in and slowly motored
>away. A truly Kodak moment.
>
>Dick N&#65533;BK, a veteran of 18 years in Central Wisconsin.
>
>

When I was going to college in Toledo, driving up I-75 in the winter, some fool decided to pass everyone like we were sitting still, as he passed me and then cut me off, I said to myself "I'll be laughing at your dumb ass within the next two miles". And sure enough roughly 1.5 miles up the road he was buried up to his windshield in a snow bank off the right side of the road, trying to flag someone down, needless to say everyone passing blew their horn in salute, and told him he was "number 1".

But there there was the fool who was driving on I-75 on good road conditions, in a construction zone, who decided he was too good to be in single lane traffic with the rest of us, so he pulled between 2 of thse orange barrels, and proceeded to drive through the construction area. Four miles up the road the front suspension of his car was completely ripped out from underneath his vehicle after putting the front of his car into a huge hole cut into the concrete where they were repairing an expansion joint. I stopped to make sure he was ok, and then the police showed up. I explained what I had seen the fool do, and the officer who measured the skid marks estimated that this person with delusions of grandeur was driving around 80 MPH when he hit the brakes.

Gotta love these people who make life more fun.

Keith "WebDoc" Hosman

487. Even MORE forges that went unreported

Newsgroup: rec.radio.cb
Date: 2002-01-03 22:15:12 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201031415.7930f745@posting.google.com>
Source record: 110827

I'm beginning to get it now. It's OK to forge people that the group
does not like. No one will complain.

Scott

From: Aaron H. Voobner < Aaron H. (nospam@newsranger.com)
Subject: Re: FS: MLA-2500 with NO tubes going to Findlay, OH Hamfest
Newsgroups: rec.radio.swap
Date: 2001-09-08 00:36:25 PST
In article <9nc1vj$p5l@dispatch.concentric.net>, John Goller, k9uwa
says...
>
>
>Nice looking MLA-2500 minus the tubes.......$225 obo.......
>
>Modify it with your own tube or tubes........
>
>John k9uwa
>

reported to fccinfo.gov

From: Aaron H. Voobner < Aaron H. (nospam@newsranger.com)
Subject: Re: VIRGINIA BEACH HAMFEST
Newsgroups: rec.radio.swap
Date: 2001-09-06 20:50:22 PST
In article <3B97D9B8.922A2987@roanoke.infi.net>, Andy says...
>
>
>
>"Aaron H. Voobner < Aaron H." wrote:
>
>> In article <3b976940.3165326@news.exis.net>, wrhood@exis.net
says...
>> >
>> >September 22 & 23, 2001, at Virginia Beach, Va. I will have for
sale
>> >135 Ft. of Rohn 45G, insulated base; IC-706 Mark II, Yaesu 800SDX
>> >Rotor and control box, Cushcraft LPA the ASL2010 8 element beam
>> >(5 band- 20-10m) and misc. stuff. Stop by the table and talk
radio.
>> >Sonny, K4WYS
>>

>> Keep it legal fellas. We will be there and we will be watching as
well as
>> 'others' .
>>
>>
>
>And what is he doing that would lead you to believe there is anything
>illegal???
>Are you going to follow up on the sale of the Rohn 45G to make sure
he
>doesn't violate any zoning ordinances???
>
>What are you going to do if you do find someone selling something
that
>doesn't fit your criteria???
>
>Andy
>WD4KDN
>
>

Andy , we are just honest citizens trying to do a good deed. That is
all. If you
are doing something illegal, then you will be caught or reported. If
you are
straight about things, then you have nothing to worry about. I hope
that is
clear to you. We aren't here to cause problems but to offer our
assistance in
fcc matters. That is all.

Aaron

From: Aaron H. Voobner < Aaron H. (nospam@newsranger.com)
Subject: Re: Home Brew pair of 4-1000 A's going to Findlay, OH Hamfest
Newsgroups: rec.radio.swap
Date: 2001-09-08 00:44:34 PST
In article <9nc0hr$ifp@dispatch.concentric.net>, John Goller, k9uwa
says...
>
>Here is your chance at a "Real Boatanchor"......if your coming to
>Findlay, OH......stop and see it......only bringing the RF Deck with
me..
>
>Asking price on the whole works is $1595 at the Hamfest....
>
>http://www.johnjeanantiqueradio.com/BA.htm
>
>

>Don't forget to take out the NOSPAM stuff in the reply to if you
E-Mail
>me on this thing.....
>John k9uwa
>

You wouldn't want to sell that to a cber would ya?

From: Aaron H. Voobner (illegalCBer@webtv.net)
Subject: test
Newsgroups: yolo.test
Date: 2001-07-15 09:20:21 PST

---

488. Re: Big Johnsons Radios

Newsgroup: rec.radio.cb
Date: 2002-01-03 22:17:48 UTC
From: timnebo@aol.comLOL
Message-ID: <20020103171748.27903.00002106@mb-mw.aol.com>
Source record: 110828

well we are talking AM and usually it is only one person at a time regardless of power. whether its you being right next to somebody with a 1 watt radio or them 100 miles away with a big box your still only hearing 1 person at a time whats the difference?

>Which means that the only people you can talk with are those similarly
>equipped. And if there is someone similarly-equipped who does not really
>want to talk with you, neither one of you talks to anyone.

73 de Tim
http://www.TimNebo.com

489. Re: Tim: More Forges That Went Unreported

Newsgroup: rec.radio.cb
Date: 2002-01-03 22:19:41 UTC
From: timnebo@aol.comLOL
Message-ID: <20020103171941.27903.00002107@mb-mw.aol.com>
Source record: 110829

http://www.geocities.com/pooroledougie

the page will be up till the end of time or the end of geocities whichever may come first

>
>Hey Tim, I am Scott not Doug. I read back in the archives, and guess
>what??? You guys started this whole forge thing by forging Doug/N8.
>You even made up a web page acccusing him of being a child molester.
>Some people would say that now you are only reaping what you sowed.
>
>
>
>
>
>

73 de Tim
http://www.TimNebo.com

490. Re: 2SC2879 Max Voltage???

Newsgroup: rec.radio.cb
Date: 2002-01-03 22:22:28 UTC
From: timnebo@aol.comLOL
Message-ID: <20020103172228.27903.00002109@mb-mw.aol.com>
Source record: 110830

doc, what transistor would you reccomend to replace the 2sc2879 for higher output? and please be realistic as for cost and applications. there are people like our own ice cold thats been running 2879's for 10 years or more on 18 volts wihout a problem and seeing some nice output.

>
>
>John,
> The recomended voltage is 12 volts. Will it work at
>24 or 28 volts? No. The higher the voltage (over 12v),
>the shorter the expected 'life' of the transistor. If you
>want more power use a different transistor, or more of the
>same. Over-volting is stupid.
> 'Doc
>
>
>
>
>
>

73 de Tim
http://www.TimNebo.com

491. Wow MORE and MORE forges that went unreported

Newsgroup: rec.radio.cb
Date: 2002-01-03 22:24:12 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201031424.49777066@posting.google.com>
Source record: 110831

OK, I am really now understanding how this NG works. Sparky, Leland, Voobie, etc. are OK to forge, but any of the "keyclowns" are not.

Scott

From: Sparky Frank Gilliland (hypocritefrank@yahoo.com)
Subject: Re: Now THAT is funny
Newsgroups: rec.radio.cb
Date: 2001-10-02 09:54:18 PST

I don't see any humour in this at all, what does this have to do with CB Radio? Nothing, so why don't you just stop posting this crap
and talk about radios.

Sparky

FLCD

From: Sparky (nospam@newsranger.com)
Subject: Re: AMERICAN EAGLES ARE FAGGOTS
Newsgroups: rec.radio.cb
Date: 2001-05-12 01:08:22 PST
In article <AR5L6.2530$j65.200503@www.newsranger.com>, Maximum Overdrive says...
>
>I am Max a bootleg fag CB homo and I PROUDLY BELONG TO AMERICAN EAGLE CLUB.
>
>My phony made up wannabe ham callsign is "AE 9999 DOO WACKA DOO".
>
>Please take me seriously as a radio hobbyist.
>
>

I just joined. I am "AE 6969 DOO MEEE IN THE POOOOPY"!!!!!!

Sparky, FLCD

From: Sparky (nospam@newsranger.com)
Subject: Re: MAX!!!AAAGH!!AGGH!!!AHHH!!!
Newsgroups: rec.radio.cb
Date: 2001-05-12 01:05:36 PST

OH YOU GUYS ARE SO SMART! GO AHEAD AND TURN John Theodore Nelson
IN!!!!!
BWAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAAAAAAAAA!!!! YOU WILL BE DOING ME A
FAVOR!!!!
THEN WHEN YOU GET DONE, TURN THE GUN ON YOUR"SELVES" AND PULL!!!! NO
CAN TRACE,
NO CAN KNOW WHO BE DOING DIS TO DA ANTIKEYCLOWN FAHKKAHZ!!!!! NO CAN
KNOW NO CAN
TELL WHO POST COME FROM!!!!! WE SEE MAX COMPUTAH, IP, NG SERVAH BUT WE
DUNNO WHO
COME HACK MAX COMPUTAH!!!!!! WHO DAT BE MAKING US LOOK LIKE FAGGY
FAHKKAHZ? I
DUMB AND I STUFID!!!!! I GET DEGREE IN COMPUTAH BUT DUNNO HOW TO POST
ON
NEWSGROUPIE!!!!!!

BWAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAAAAAAA!!!!!

Your worlds have turned to crap! Can't seem to turn things around,
huh? A little
bit of medicine for the real clowns... the ANTIKEYCLOWNS!!!!!

You guys had it commin' and now you dunno how to act!!!!!! This is
just the
beginning folks!!!!!

Sparky, FLCD

---

492. Re: Big Johnsons Radios

Newsgroup: rec.radio.cb
Date: 2002-01-03 22:25:32 UTC
From: timnebo@aol.comLOL
Message-ID: <20020103172532.27903.00002110@mb-mw.aol.com>
Source record: 110832

sparky, are you saying these guys dont run the big steel tubes in the mobiles with tens of thousands of watts? we've been here and done this too many times for you to be that stupid. it is done daily. the huge power is comming from AC boxes ran mobile. maybe you'll get lucky and special delivery jones will give you some real world knowledge you wont learn at your local FM radio station bench on how its done cuz i dont feel like going thru it all again. do some google searches

>
>746 watts = 1hp, so 108,000 watts would need 145hp (at 100% conversion
>efficiency). Still, that's nearly 8000 amps at 13.8VDC. Now knowing
>800 amps through 10 feet of #2 copper will turn the engine compartment
>into a toaster oven (1000 watts of dissipation) while droping 1.3V, it
>would follow that a device that needs 8000 amps is going to need
>nothing smaller than 6" dia. solid Cu both ways, and you still
>wouldn't want to touch it. Assuming an alternator exists that can
>supply that much current, it would necessarily be larger than the
>engine. And allowing a very gracious 80% conversion efficiency (which
>would require direct drive off the crankshaft),...
>
>Nope, it ain't gonna happen.
>
>
>
>
>
>

73 de Tim
http://www.TimNebo.com

493. Re: DAK-9 BASE RADIO

Newsgroup: rec.radio.cb
Date: 2002-01-03 22:28:04 UTC
From: SHITPANTS@webtv.net
Message-ID: <4648-3C34DAF4-218@storefull-623.iap.bryant.webtv.net>
Source record: 110837

Chocolate Jay is that you?....Mark

494. Re: Big Johnsons Radios

Newsgroup: rec.radio.cb
Date: 2002-01-03 22:28:26 UTC
From: sparky@cet.com
Message-ID: <3c34dafe.1963458@news.cet.com>
Source record: 110821

Coolth?

On Thu, 03 Jan 2002 19:52:35 GMT, "Richard McCollum"
<rmccollOMA@worldnet.att.net> wrote:

>
>"Tim" <timnebo@aol.comLOL> wrote in message
>news:20020103141709.20545.00002119@mb-cp.aol.com...
>> but your wrong, there made for communicating over top everybody else not
>> disrupting comms.
>
>Which means that the only people you can talk with are those similarly
>equipped. And if there is someone similarly-equipped who does not really
>want to talk with you, neither one of you talks to anyone.
>
>Regardless of the original motivation, Sparky's recommendation for
>profession head-shrinking would seem to stand.
>
>
>>
>> >
>> >So now tell me, Jay, what kind of a person would spend thousands of
>> >dollars for an illegal, multi-kilowatt amp that is built for the sole
>> >purpose of disrupting communications?
>> 73 de Tim
>> http://www.TimNebo.com
>
>

495. Re: Who Did These Forges?

Newsgroup: rec.radio.cb
Date: 2002-01-03 22:31:26 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201031431.1d94fee2@posting.google.com>
Source record: 110833

timnebo@aol.comLOL (Tim) wrote in message
news:<20011231152353.06947.00001754@mb-bg.aol.com>...
> who said they were forges? seems all like things leland would actually write if
> you ask me.

Wow this is too confusing. So let me get this straight. Leland, N8,
Voobie, and Sparky are OK to forge. But Twisty, Tim Nebo, Landshark,
Scott, and anyone else are not OK to forge and will get reported?

>
>
>
> >
> >
> >Maybe we can find the guys who did these forges - they are as bad or
> >worse than anything that's being perpetrated now against us. And they
> >were posted all over the net. How come no one ever complained about
> >this stuff? It's weird. I bet if we turn in the guys who did these
> >forges all the crap in the NG will settle down.......
> >
> >
> >
> >--
> >From: Leland C. Scott (kc8ldo@hotmail.com)
> >Subject: Damn Code!!!
> >Newsgroups: rec.radio.cb, rec.radio.shortwave, rec.radio.swap,
> >rec.radio.amateur.policy
> >Date: 2001-12-02 12:14:47 PST
> >Even on 2 meters, the supposedly codeless band i still can't get away
> >from
> >those confounded beeps! I hate them. I'm hearing morse in my sleep and
> >its
> >haunting me because I can not understand what the "Green Men" are
> >trying to
> >tell me. Help me!
> >
> >--
> >Leland C. Scott
> >KC8LD0
> >
> >Saw this on a Tee-shirt:
> >
> >"I am a bomb technician. If you see
> > me running, try to keep up. "
> >

> >
> >--
> >Posted from surfola.com [208.184.25.39]
> >via Mailgate.ORG Server - http://www.Mailgate.ORG
> >
> >--
> >
> >From: Leland KC8LD0 (Leland_member@newsguy.com)
> >Subject: Help !!
> >Newsgroups: rec.radio.amateur.policy
> >Date: 2001-11-10 22:35:25 PST
> >I can't understand CW,can I blow a VE for the upgrade ?
> >
> >--
> >Leland C. Scott
> >KC8LDO
> >
> >--
> >From: Leland KC8LD0 (Leland_member@newsguy.com)
> >Subject: Hollingsworth
> >Newsgroups: rec.radio.amateur.policy
> >Date: 2001-11-25 06:35:27 PST
> >I was able to get Rileys autograph at the fest,man that was great.
> >
> >I wonder what I could get for it on e-bay ?
> >
> >Thoughts?
> >
> >--
> >Leland C. Scott
> >KC8LDO
> >
> >--
> >From: Leland KC8LD0 (Leland_member@newsguy.com)
> >Subject: Hey Aaron Voobner
> >Newsgroups: rec.radio.amateur.policy
> >Date: 2001-11-17 08:50:55 PST
> >Hello Aaron,e-mail me asap.N8wwm and i are gettng a circle jerk
> >together
> >again...didn't want to leave you out(remember how good the last one
> >was)?
> >
> >
> >
> >
> >
> >"You ask w
> >
> >--
> >Leland C. Scott

> >KC8LDO
> >
> >
> >
> >
> >
> >
>
>
> 73 de Tim
> http://www.TimNebo.com

496. Re: Big Johnsons Radios

Newsgroup: rec.radio.cb
Date: 2002-01-03 22:36:34 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <S15Z7.213022$WW.12415745@bgtnsc05-news.ops.worldnet.att.net>
Source record: 110834

"Tim" <timnebo@aol.comLOL> wrote in message
news:20020103171748.27903.00002106@mb-mw.aol.com...
> well we are talking AM and usually it is only one person at a time
regardless
> of power. whether its you being right next to somebody with a 1 watt
radio or
> them 100 miles away with a big box your still only hearing 1 person at a
time
> whats the difference?
>
The difference is that if the yoyo wasn't running the box about 100 people could easily talk to the guys with 1 watt if they also had the good sense to run 1 watt and a lot farther since the noise level would drop about 30 db. It's called reciprocity. If someone was really serious, he would use a beam, not so much to concentrate his signal as to be able to hear what he proposed to work. At the same time, he would limit interference to others. It is called sharing or at the very least not being a 'me-me' child.

>
>
> >Which means that the only people you can talk with are those similarly
> >equipped. And if there is someone similarly-equipped who does not
really
> >want to talk with you, neither one of you talks to anyone.
>
>
> 73 de Tim
> http://www.TimNebo.com

497. Re: Big Johnsons Radios

Newsgroup: rec.radio.cb
Date: 2002-01-03 22:37:59 UTC
From: timnebo@aol.comLOL
Message-ID: <20020103173759.27903.00002111@mb-mw.aol.com>
Source record: 110835

>Some how the Math does not addup.
>
>70,000 Watts Power out equals to about 108,000 Watts input to the
>final tube or tubes. Now tell me how that is generated in a mobile ,
>that is 12 vdc at 9000 amps, or 120 volts at 900 amps, or 1200 volts
>at 90 amps. Not using a 454 engine BS, Maby a Locomotive train could.

746 watts = 1hp, so 108,000 watts would need 145hp (at 100% conversion
efficiency). Still, that's nearly 8000 amps at 13.8VDC. Now knowing
800 amps through 10 feet of #2 copper will turn the engine compartment
into a toaster oven (1000 watts of dissipation) while droping 1.3V,

A. Multiple 3phase feeds, from each stator (the Electrodyne alternator of
choice is a single rotor, dual stator alternator, supplying nearly 600 amps
for each stator, peak).
B. Multiple alternators (on the average of 4 to 12 per vehicle)
C. NOS injected motors, big blocks or small blocks
D. Multiple drive pulleys, using 6 to 8 cog serpentine systems.

Again, you guys say it CAN'T happen, but yet we DO it. Why not get a clue,
check it out for yourself, and see that YES, YOU TOO CAN BE WRONG!

it
would follow that a device that needs 8000 amps is going to need
nothing smaller than 6" dia. solid Cu both ways,

Generally we use Heliax. Since one of the people involved in this
"sport" works for Andrews, it isn't hard for us to get the connectors
on the cheap, and surplus Heliax is available for pennies on the
dollar, if you know the right people.

and you still
wouldn't want to touch it.

I'm still wondering why>

Assuming an alternator exists that can
supply that much current,

See the above descriptions.
Also, CE Neihoff makes a 800A DC output (48 volt) system for the
Bradley military vehicle. The alternator is available for approx. 1K
dollars to the general public, but is much more problem prone than the
leece-neville and electrodynes.

it would necessarily be larger than the
engine.

NOT necessarily.

And allowing a very gracious 80% conversion efficiency (which
would require direct drive off the crankshaft),...

Not really, since we use multiple alternators, the load is split between
multiple pulleys,
and most all of the competition vehicles have custom billet crank pullies with
multiple 6 to 8
rib belts running on them.

So, yes, it is possible, yes it does happen, and yes you do need to pull your
head out of the sand.

Have a nice day.

Toll_Free
TJ Border

73 de Tim
http://www.TimNebo.com

498. Re: Big Johnsons Radios

Newsgroup: rec.radio.cb
Date: 2002-01-03 22:44:46 UTC
From: sparky@cet.com
Message-ID: <3c34dbeb.2199801@news.cet.com>
Source record: 110823

On Thu, 03 Jan 2002 18:10:30 GMT, Hotdog@netzero.net wrote:

>Some how the Math does not addup.
>
>70,000 Watts Power out equals to about 108,000 Watts input to the
>final tube or tubes. Now tell me how that is generated in a mobile ,
>that is 12 vdc at 9000 amps, or 120 volts at 900 amps, or 1200 volts
>at 90 amps. Not using a 454 engine BS, Maby a Locomotive train could.

746 watts = 1hp, so 108,000 watts would need 145hp (at 100% conversion efficiency). Still, that's nearly 8000 amps at 13.8VDC. Now knowing 800 amps through 10 feet of #2 copper will turn the engine compartment into a toaster oven (1000 watts of dissipation) while droping 1.3V, it would follow that a device that needs 8000 amps is going to need nothing smaller than 6" dia. solid Cu both ways, and you still wouldn't want to touch it. Assuming an alternator exists that can supply that much current, it would necessarily be larger than the engine. And allowing a very gracious 80% conversion efficiency (which would require direct drive off the crankshaft),...

Nope, it ain't gonna happen.

499. Re: Wow MORE and MORE forges that went unreported

Newsgroup: rec.radio.cb
Date: 2002-01-03 22:46:43 UTC
From: "middlefinnger4@home.moc" <middlefinger4@home.comski>
Message-ID: <nb5Z7.352562$5A3.134047394@news1.rdc2.pa.home.com>
Source record: 110836

Scott, What the hell do you expect, your group of friends are plain old hypocrites. Of course it's not ok if someone else does it, just them. No one else can curse, or change monikers or they cry. Remember the keyclowns are like pack rats and stick together thru thick or thin, regardless of any rules, in fact breaking rules then crying to isp's are no different than the AKC complaining to the FCC. Yet Scott your bunch gets there panties all twisted, when someone mentions the fact. yet I have yet to see anyone get mad when they report someone to their ISP. Scott can you tell me Why this is in 1000 words or less? Why is it ok for your group of assholes to break rules and forge people but when the trick is turned you guys cry like little girls? Oh btw I realize In fact some of the guys are down right cool but thats no excuse. Scott I await your reply.

"Scott Unit-69" <uppluss@hotmail.com> wrote in message
news:a2cf6f35.0201031424.49777066@posting.google.com...
> OK, I am really now understanding how this NG works. Sparky, Leland,
> Voobie, etc. are OK to forge, but any of the "keyclowns" are not.
>
> Scott
>
>
> ----------
> From: Sparky Frank Gilliland (hypocritefrank@yahoo.com)
> Subject: Re: Now THAT is funny
> Newsgroups: rec.radio.cb
> Date: 2001-10-02 09:54:18 PST
>
> I don't see any humour in this at all, what does this have to
> do with CB Radio? Nothing, so why don't you just stop posting this
> crap
> and talk about radios.
>
> Sparky
>
> FLCD
>
> ----------
> From: Sparky (nospam@newsranger.com)
> Subject: Re: AMERICAN EAGLES ARE FAGGOTS
> Newsgroups: rec.radio.cb
> Date: 2001-05-12 01:08:22 PST
> In article <AR5L6.2530$j65.200503@www.newsranger.com>, Maximum
> Overdrive says...
> >

> >I am Max a bootleg fag CB homo and I PROUDLY BELONG TO AMERICAN EAGLE
> CLUB.
> >
> >My phony made up wannabe ham callsign is "AE 9999 DOO WACKA DOO".
> >
> >Please take me seriously as a radio hobbyist.
> >
> >
>
> I just joined. I am "AE 6969 DOO MEEE IN THE POOOOPY"!!!!!!
>
> Sparky, FLCD
>
> ------------------------------------
>
>
> From: Sparky (nospam@newsranger.com)
> Subject: Re: MAX!!!AAAGH!!AGGH!!!AHHH!!!
> Newsgroups: rec.radio.cb
> Date: 2001-05-12 01:05:36 PST
>
> OH YOU GUYS ARE SO SMART! GO AHEAD AND TURN John Theodore Nelson
> IN!!!!!
> BWAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAAAAAAAAA!!!! YOU WILL BE DOING ME A
> FAVOR!!!!
> THEN WHEN YOU GET DONE, TURN THE GUN ON YOUR"SELVES" AND PULL!!!! NO
> CAN TRACE,
> NO CAN KNOW WHO BE DOING DIS TO DA ANTIKEYCLOWN FAHKKAHZ!!!!! NO CAN
> KNOW NO CAN
> TELL WHO POST COME FROM!!!!! WE SEE MAX COMPUTAH, IP, NG SERVAH BUT WE
> DUNNO WHO
> COME HACK MAX COMPUTAH!!!!!! WHO DAT BE MAKING US LOOK LIKE FAGGY
> FAHKKAHZ? I
> DUMB AND I STUFID!!!!! I GET DEGREE IN COMPUTAH BUT DUNNO HOW TO POST
> ON
> NEWSGROUPIE!!!!!!
>
>
BWAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAAAAAAA!!!
!!
>
> Your worlds have turned to crap! Can't seem to turn things around,
> huh? A little
> bit of medicine for the real clowns... the ANTIKEYCLOWNS!!!!!
>
> You guys had it commin' and now you dunno how to act!!!!!! This is
> just the
> beginning folks!!!!!
>
> Sparky, FLCD

>
> ---------------------------------------

500. Re: 2SC2879 Max Voltage???

Newsgroup: rec.radio.cb
Date: 2002-01-03 22:48:55 UTC
From: "middlefinnger4@home.moc" <middlefinger4@home.comski>
Message-ID: <rd5Z7.352568$5A3.134049194@news1.rdc2.pa.home.com>
Source record: 110838

Doc, the max voltage they say to operate is 18 volts. Where did you arrive
at the magic 12v as the end all?

"'Doc" <w5lz@icok.net> wrote in message news:3C34C1AF.158745B8@icok.net...
> John,
> The recomended voltage is 12 volts. Will it work at
> 24 or 28 volts? No. The higher the voltage (over 12v),
> the shorter the expected 'life' of the transistor. If you
> want more power use a different transistor, or more of the
> same. Over-volting is stupid.
> 'Doc

501. Re: Big Johnsons Radios

Newsgroup: rec.radio.cb
Date: 2002-01-03 22:50:28 UTC
From: sparky@cet.com
Message-ID: <3c34e016.3267158@news.cet.com>
Source record: 110824

On 03 Jan 2002 19:17:09 GMT, timnebo@aol.comLOL (Tim) wrote:

>but your wrong, there made for communicating over top everybody else not
>disrupting comms

Can you say, "synonym"?

502. Re: Rec.radios.cb top users

Newsgroup: rec.radio.cb
Date: 2002-01-03 22:51:59 UTC
From: "middlefinnger4@home.moc" <middlefinger4@home.comski>
Message-ID: <jg5Z7.352575$5A3.134050754@news1.rdc2.pa.home.com>
Source record: 110839

""Landshark"" <Landshark@TheLandshark.com> wrote in message
news:h7%Y7.21374$JD3.1134627987@newssvr14.news.prodigy.com...
> Changed his nic 3 times in three days,
> Just is starving for attention.
>
> Kill filed for the 30+ time under
> some 60+ alias.
>
> Landshark
>
> PS, for those that are joining the group, please take
> note below and watch what kind of response he leaves.

I think Sparky said it all, Fagshark

--

/��/)
,/ /
/ /
/ ` /' '/ ` `
/'/ / / / /\
('( )
\ ' /
'\' \ _.
\ (
\ \
The Landshark Special!

503. Re: Rec.radios.cb top users

Newsgroup: rec.radio.cb
Date: 2002-01-03 22:59:52 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <In5Z7.24325$6h2.5699639@news02.optonline.net>
Source record: 110842

```
At least I'm in the top 10 !
Train

"Silver Bullet" <silverbullet325@aol.comspam> wrote in message
news:nW1Z7.12109$TM3.7106@nwrddc02.gnilink.net...
> By the looks of it I think Richard is second, the overall leader for a
> period ending Dec 31.2001 was moparholic the way it looks ... Richard he
> just got his worked all ng certificates.
>
>
> "SD SpecialDelivery Jones" <SDSpecialDeliveryJones@stalag13.com> wrote in
> message news:d9f7b76c.0201030830.31fc3a73@posting.google.com...
> > "middlefinnger4@home.moc" <middlefinger4@home.comski> wrote in message
> news:<mIOY7.351012$5A3.133409389@news1.rdc2.pa.home.com>...
> > > Early January Returns
> > >
> > > Top 10 Users
> > >
> > >
> > > [43] Richard McCollum <rmccollOMA@worldnet.att.net> 11.5%
> > > [40] Scott Unit-69 <uppluss@hotmail.com> 10.7%
> > > [24] Frank Gilliland <sparky@cet.com> 6.4%
> > > [22] \"Landshark\ <Landshark@TheLandshark.com> 5.9%
> > > [15] JAMES HAMPTON <j.r.hampton@worldnet.att.net> 4.0%
> > > [14] Moparholic <Moparholic@hotmailnospam.com> 3.7%
> > > [14] SD SpecialDelivery Jones <SDSpecialDeliveryJones@stalag13.com>
> 3.7%
> > > [11] Train <cbmods@optonlineNOSPAM.com> 2.9%
> > > [9] Scott (Unit-69) <upplus@hotSPAMmail.com> 2.4%
> > > [9] middlefinnger4@home.moc <middlefinger4@home.comski> 2.4%
> > >
> > >
> > >
> > > December 2001
> > > Top 10 Users
> > >
> > >
> > > [214] Moparholic <Moparholic@hotmailnospam.com> 5.0%
> > > [200] Richard McCollum <rmccollOMA@worldnet.att.net> 4.7%
> > > [179] middlefiger4@home.comss <middlefinger4@home.com> 4.2%
> > > [155] Tim <timnebo@aol.comLOL> 3.6%
> > > [141] Twistedhed <twistedhed@webtv.net> 3.3%
> > > [107] Shrimp Biskit <pipedream@hotmail.comsp> 2.5%
> > > [105] Dave or Debby <truth@planetc.com> 2.5%
```

> > > [100] Train <cbmods@optonlineNOSPAM.com> 2.4%
> > > [100] Landshark <S3Buell@SBCGloboil.Net> 2.4%
> > > [94] SD SpecialDelivery Jones <SDSpecialDeliveryJones@stalag13.com>

> 2.2%
> > >
> > >
> > >
> > > November 2001
> > > Top 10 Users
> > >
> > >
> > > [292] Moparholic <Moparholic@hotmailnospam.com> 7.8%
> > > [201] Landshark <S3Buell@SBCGloboil.Net> 5.4%
> > > [188] Aaron H. Voobner <voobner@yahoo.com> 5.0%
> > > [158] Richard McCollum <rmccollOMA@worldnet.att.net> 4.2%
> > > [150] PipeDreams <pipedreams@hotmail.com> 4.0%
> > > [133] SD SpecialDelivery Jones
<SDSpecialDeliveryJones@stalag13.com>
> > > 3.6%
> > > [124] Sparky <fgillil@tincan.org> 3.3%
> > > [123] Twistedhed <twistedhed@webtv.net> 3.3%
> > > [112] Train <cbmods@optonlineNOSPAM.com> 3.0%
> > > [111] Dave or Debby <truth@planetc.com> 3.0%
> > >
> > > October 2001
> > > Top 10 Users
> > >
> > >
> > > [238] Aaron H. Voobner <voobner@yahoo.com> 5.8%
> > > [216] Toll Free <tollfree@bigradios.com> 5.3%
> > > [215] Moparholic <Moparholic@hotmailnospam.com> 5.3%
> > > [206] Sparky <fgillil@tincan.org> 5.0%
> > > [171] Itsallgood <itsallgood1@home.comspam> 4.2%
> > > [124] Twistedhed <twistedhed@webtv.net> 3.0%
> > > [121] Brainbuster <brain@buster.com> 3.0%
> > > [112] Richard McCollum <rmccollOMA@worldnet.att.net> 2.7%
> > > [109] Bert Craig <kc2hmn@cs.comnospam> 2.7%
> > > [103] Tim <timnebo@aol.comLOL> 2.5%
> > >
> > >
> > > September
> > > Top 10 Users
> > >
> > >
> > > [238] No Fear <nofear@home.comm> 6.1%
> > > [221] Twistedhed <twistedhed@webtv.net> 5.7%
> > > [186] Landshark <S3Buell@SBCGlobal.Net> 4.8%
> > > [175] Aaron H. Voobner <voobner@yahoo.com> 4.5%
> > > [173] Moparholic <Moparholic@hotmailnospam.com> 4.5%

> > > [115] Leland C. Scott <no-spam@junk-mail.net> 3.0%
> > > [96] dweebo Spanka! <oldkeykollekter@yahoo.com> 2.5%
> > > [93] Train <likeicare@all.com> 2.4%
> > > [84] Jay in the Mojave <jay123a@qnet.com> 2.2%
> > > [82] Richard McCollum <rmccollOMA@worldnet.att.net> 2.1%
> > >
> > > August
> > > Top 10 Users
> > >
> > >
> > > [320] Frank Gilliland <sparky@cet.com> 6.3%
> > > [316] Aaron H. Voobner <voobner@yahoo.com> 6.2%
> > > [177] Roger Beep <Roger-Beep@webtv.net> 3.5%
> > > [153] Moparholic <Moparholic@hotmailnospam.com> 3.0%
> > > [151] Train <likeicare@all.com> 3.0%
> > > [143] twistedhed <twistedhed@webtv.net> 2.8%
> > > [132] Professor <bgriffey@core.com> 2.6%
> > > [124] Richard McCollum <rmccollOMA@worldnet.att.net> 2.4%
> > > [120] Jay in the Mojave <jay123a@qnet.com> 2.3%
> > > [114] Leland C. Scott <no-spam@junk-mail.net> 2.2%
> > >
> > >
> > > July 2001
> > > Top 10 Users
> > >
> > >
> > > [182] Twistedhed <twistedhed@webtv.net> 5.5%
> > > [178] Frank Gilliland <sparky@cet.com> 5.4%
> > > [142] Aaron H. Voobner <voobner@yahoo.com> 4.3%
> > > [136] moparholic <moparholic@hotmail.com> 4.1%
> > > [128] Richard McCollum <rmccollOMA@worldnet.att.net> 3.8%
> > > [119] Leland C. Scott <no-spam@junk-mail.net> 3.6%
> > > [78] n7kn <n7kn@hotmail.com> 2.3%
> > > [78] Jay in the Mojave <jay123a@qnet.com> 2.3%
> > > [62] Prozacholic <zac@pro.com> 1.9%
> > > [60] Train <cbmods@optonline.net> 1.8%
> > >
> > > June 2001
> > > Top 10 Users
> > >
> > >
> > > [342] A.E. 352 <nospam@newsranger.com> 9.1%
> > > [268] moparholic <moparholic@home.net> 7.1%
> > > [268] Sparky <sparky@cet.com> 7.1%
> > > [183] Twistedhed <twistedhed@webtv.net> 4.8%
> > > [161] Train <cbmods@optonline.net> 4.3%
> > > [115] Prozac <Prozac@BayshoreNetwork.com> 3.0%
> > > [110] Richard McCollum <rmccollOMA@worldnet.att.net> 2.9%
> > > [99] Randy <randy28@swbell.net> 2.6%
> > > [76] Leland C. Scott <no-spam@junk-mail.net> 2.0%

> > >
> > >
> > >
> > > May 2001
> > > Top 10 Users Partial
> > >
> > >
> > > [14] Sparky <sparky@cet.com> 9.3%
> > > [10] The Landshark <S3Buell@PacBell.Net> 6.6%
> > > [10] tj1072 is a faggot <tj1072@littleBOYZnutz.com> 6.6%
> > > [9] Bill <ka4drw@no.spam.juno.com> 6.0%
> > > [9] Illegal CB Sucks <you@suck.net> 6.0%
> > > [5] Professor <bgriffey@core.com> 3.3%
> > > [5] Richard McCollum <rmccollOMA@worldnet.att.net> 3.3%
> > > [4] Train <cbmods@optonline.net> 2.6%
> > > [3] Prozac <Prozac@BayshoreNetwork.com> 2.0%
> > > [3] Scott (Unit 69) <upplus@hotmail.com> 2.0%
> >
> > what are the odds in vegas for richard to break the record going
> away.....????
>
>

504. Re: Big Johnsons Radios

Newsgroup: rec.radio.cb
Date: 2002-01-03 23:01:45 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <tp5Z7.213044$WW.12418002@bgtnsc05-news.ops.worldnet.att.net>
Source record: 110840

"Tim" <timnebo@aol.comLOL> wrote in message
news:20020103172532.27903.00002110@mb-mw.aol.com...
> sparky, are you saying these guys dont run the big steel tubes in the
mobiles
> with tens of thousands of watts? we've been here and done this too many
times
> for you to be that stupid. it is done daily. the huge power is comming
from AC
> boxes ran mobile. maybe you'll get lucky and special delivery jones will
give
> you some real world knowledge you wont learn at your local FM radio
station
> bench on how its done cuz i dont feel like going thru it all again. do
some
> google searches

I have no doubt it has been tried and might on occasion be more or less successful but AC does not in fact change a whole lot. Spark's math holds up so well that were someone to do it, I would start looking for the hidden turbine running the alternator. If you are going to put 100 horsepower out of an antenna there is at least 500 hp in the system somewhere and you are not going to transmit 500 hp thru any belt system known to man. A leece is good for 3kw, 5 on a good day with AC running in Freon 10; all going AC accomplishes is eliminating rectifier loss and heat in the alternator. You can't get blood out of a turnip or run 24 alternators on a serpentine. Somehow if you get 10kw out of an alternator 3 seconds before the smoke cloud hits you still are running well over a dozen.

The amp is a trivial problem, powering it most certainly is not.

>
> >
> >746 watts = 1hp, so 108,000 watts would need 145hp (at 100% conversion
> >efficiency). Still, that's nearly 8000 amps at 13.8VDC. Now knowing
> >800 amps through 10 feet of #2 copper will turn the engine compartment
> >into a toaster oven (1000 watts of dissipation) while droping 1.3V, it
> >would follow that a device that needs 8000 amps is going to need
> >nothing smaller than 6" dia. solid Cu both ways, and you still
> >wouldn't want to touch it. Assuming an alternator exists that can
> >supply that much current, it would necessarily be larger than the
> >engine. And allowing a very gracious 80% conversion efficiency (which
> >would require direct drive off the crankshaft),...
> >
> >Nope, it ain't gonna happen.

> >
> >
> >
> >
> >
> >
>
>
> 73 de Tim
> http://www.TimNebo.com

505. Re: Big Johnsons Radios

Newsgroup: rec.radio.cb
Date: 2002-01-03 23:04:20 UTC
From: "middlefinnger4@home.moc" <middlefinger4@home.comski>
Message-ID: <Ur5Z7.352603$5A3.134059750@news1.rdc2.pa.home.com>
Source record: 110841

Sparky these types of wattage are being produced thru AC not DC. They use 3 phase AC alternators and step up transformers. Most of the engines are hi Horsepower with nitrous oxide. I don't believe some of the shit but I can believe what I said I have seen it myself. guy named No Pity ran a big davemade ac mobile down in Reading Pa. you have to see it to believe it.

"Sparky" <sparky@cet.com> wrote in message
news:3c34dbeb.2199801@news.cet.com...
> On Thu, 03 Jan 2002 18:10:30 GMT, Hotdog@netzero.net wrote:
>
> >Some how the Math does not addup.
> >
> >70,000 Watts Power out equals to about 108,000 Watts input to the
> >final tube or tubes. Now tell me how that is generated in a mobile ,
> >that is 12 vdc at 9000 amps, or 120 volts at 900 amps, or 1200 volts
> >at 90 amps. Not using a 454 engine BS, Maby a Locomotive train could.
>
> 746 watts = 1hp, so 108,000 watts would need 145hp (at 100% conversion
> efficiency). Still, that's nearly 8000 amps at 13.8VDC. Now knowing
> 800 amps through 10 feet of #2 copper will turn the engine compartment
> into a toaster oven (1000 watts of dissipation) while droping 1.3V, it
> would follow that a device that needs 8000 amps is going to need
> nothing smaller than 6" dia. solid Cu both ways, and you still
> wouldn't want to touch it. Assuming an alternator exists that can
> supply that much current, it would necessarily be larger than the
> engine. And allowing a very gracious 80% conversion efficiency (which
> would require direct drive off the crankshaft),...
>
> Nope, it ain't gonna happen.

506. Re: 2SC2879 Max Voltage???

Newsgroup: rec.radio.cb
Date: 2002-01-03 23:05:23 UTC
From: Professor <bgriffey@core.com>
Message-ID: <3c34e558$0$18505$1dc6e903@news.corecomm.net>
Source record: 110844

You got that right!

--

||||||||||||||||||||||||||||||||||
Professor
||||||||||||||||||||||||||||||||||

"Tim" <timnebo@aol.comLOL> wrote in message
news:20020103092524.23531.00001171@mb-fj.aol.com...
> not for very long
>
> > Will
> >this device work in a 24V (28V) system?
>
>
> 73 de Tim
> http://www.TimNebo.com

507. Re: Radar Jammer

Newsgroup: rec.radio.cb
Date: 2002-01-03 23:08:18 UTC
From: "middlefinnger4@home.moc" <middlefinger4@home.comski>
Message-ID: <Cv5Z7.352611$5A3.134062415@news1.rdc2.pa.home.com>
Source record: 110843

richie he is correct.

"Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message
news:dz1Z7.212421$WW.12395110@bgtnsc05-news.ops.worldnet.att.net...
>
> "John Smith" <smith@dontWorry.net> wrote in message
> news:smith-2FF7AA.12512203012002@h135-7-153-102.outland.lucent.com...
> > In article
> > <y2mY7.318880$W8.12085848@bgtnsc04-news.ops.worldnet.att.net>,
> > "Richard McCollum" <rmccollOMA@worldnet.att.net> wrote:
> >
> > > ...in the case of K band, at 24.525 GHz more or less.
> >
> > I think K band is 24.15 GHz. X band is 10.525 GHz.
>
> OK, learn something every day.
>
>

508. Re: Please read, important information

Newsgroup: rec.radio.cb
Date: 2002-01-03 23:28:04 UTC
From: Sal Diblasi <steelgangsta@msn.com>
Message-ID: <9c669c821934193616b724d5cd7f2bb4.56561@mygate.mailgate.org>
Source record: 110845

"\"Landshark\" <Landshark@TheLandshark.com> wrote in message
news:ECSX7.19407$uA6.3898533925@newssvr21.news.prodigy.com...

>
> I have been in contact with MSN Hotmail.
> If you, as I, are tired of these forges, please follow
> the instructions that were e-mailed to me.
> Below this is the total email to show that
> it is authentic.

Sounds very serious!

--
Posted via Mailgate.ORG Server - http://www.Mailgate.ORG

509. Re: QRT?

Newsgroup: rec.radio.cb
Date: 2002-01-03 23:31:51 UTC
From: ZOOM <kandrparker@sympatico.ca>
Message-ID: <LR5Z7.37484$Ad5.3494979@news20.bellglobal.com>
Source record: 110846

Gee what a surprise. People operating illegally not following any order or organization.
No wonder they get no respect cause it's never deserved!

Scott Unit-69 <uppluss@hotmail.com> wrote in message news:a2cf6f35.0201012222.42b892ad@posting.google.com...
> Oh here is another thing that is confusing to me about freeloaders and
> skipshooters or whatever it is we do on the illegal channels. How come
> we say "we'll be QRT" and "we be gone" and "back quiet"...AND THEN WE
> KEEP MAKING TRANSMISSIONS? It doesn't make any freeking sense. It's
> like a guy saying 'well goodbye now and see ya later' but then never
> leaving the room.
>
> Scott

510. Re: 2SC2879 Max Voltage???

Newsgroup: rec.radio.cb
Date: 2002-01-03 23:37:01 UTC
From: 'Doc <w5lz@icok.net>
Message-ID: <3C34EB13.F7F7E45E@icok.net>
Source record: 110747

"middlefinnger4",
If you'll read my post again, I didn't say that 12 volts
was the 'end all' for that transistor. I did say that for
voltages higher than 12 volts the 'life' of the transistor is
shortened. Where did I get the 12 volts? From Toshiba's spec
sheet and their recommendations. It just doesn't make sense
to run a 2SC2879 (or any transistor) 'full blast' all the time.
'Doc

511. Att Sparky & Hotdog@netzero.net

Newsgroup: rec.radio.cb
Date: 2002-01-03 23:46:19 UTC
From: timnebo@aol.comLOL
Message-ID: <20020103184619.27903.00002118@mb-mw.aol.com>
Source record: 110748

you guys didnt believe? well here it is from tollholio himself, a man with a
big steel tubed suburban.

On Thu, 03 Jan 2002 18:10:30 GMT, Hotdog@netzero.net wrote:

>Some how the Math does not addup.
>
>70,000 Watts Power out equals to about 108,000 Watts input to the
>final tube or tubes. Now tell me how that is generated in a mobile ,
>that is 12 vdc at 9000 amps, or 120 volts at 900 amps, or 1200 volts
>at 90 amps. Not using a 454 engine BS, Maby a Locomotive train could.

746 watts = 1hp, so 108,000 watts would need 145hp (at 100% conversion
efficiency). Still, that's nearly 8000 amps at 13.8VDC. Now knowing
800 amps through 10 feet of #2 copper will turn the engine compartment
into a toaster oven (1000 watts of dissipation) while droping 1.3V,

A. Multiple 3phase feeds, from each stator (the Electrodyne alternator of
choice is a single rotor, dual stator alternator, supplying nearly 600 amps
for each stator, peak).
B. Multiple alternators (on the average of 4 to 12 per vehicle)
C. NOS injected motors, big blocks or small blocks
D. Multiple drive pulleys, using 6 to 8 cog serpentine systems.

Again, you guys say it CAN'T happen, but yet we DO it. Why not get a clue,
check it out for yourself, and see that YES, YOU TOO CAN BE WRONG!

it
would follow that a device that needs 8000 amps is going to need
nothing smaller than 6" dia. solid Cu both ways,

Generally we use Heliax. Since one of the people involved in this
"sport" works for Andrews, it isn't hard for us to get the connectors
on the cheap, and surplus Heliax is available for pennies on the
dollar, if you know the right people.

and you still
wouldn't want to touch it.

I'm still wondering why>

Assuming an alternator exists that can
supply that much current,

See the above descriptions.
Also, CE Neihoff makes a 800A DC output (48 volt) system for the
Bradley military vehicle. The alternator is available for approx. 1K
dollars to the general public, but is much more problem prone than the

leece-neville and electrodynes.

it would necessarily be larger than the
engine.

NOT necessarily.

And allowing a very gracious 80% conversion efficiency (which
would require direct drive off the crankshaft),...

Not really, since we use multiple alternators, the load is split between
multiple pulleys,
and most all of the competition vehicles have custom billet crank pullies with
multiple 6 to 8
rib belts running on them.

So, yes, it is possible, yes it does happen, and yes you do need to pull your
head out of the sand.

Have a nice day.

Toll_Free
TJ Border
73 de Tim
http://www.TimNebo.com

512. Re: Big Johnsons Radios

Newsgroup: rec.radio.cb
Date: 2002-01-03 23:48:07 UTC
From: JAMES HAMPTON <j.r.hampton@worldnet.att.net>
Message-ID: <X46Z7.323229$W8.12357391@bgtnsc04-news.ops.worldnet.att.net>
Source record: 110749

Well, this gets interesting. Formally, it means either 'shall I stop sending?' or 'stop sending'. Now think for a minute - if someone is 'sending', whether voice or digital mode, how do you tell him to stop sending? He has to stop sending for you to tell him to stop (assuming you aren't running full duplex). OK. Now, if you ask it as a question, you'll have to stop sending anyways to hear the reply to the question. The long and the short of it is this - generally (at least since I got into amateur radio in 1962) it is taken to mean 'shutting down the rig' or 'going off the air'. Usually this happens because the wife has dinner ready or you want to get some sleep; in this case you may say something like '73 om - WWV this is WWVA in Wheeling, West By God Virginia, qrt'. Ya leaves off the qrt if you're just gonna hang around (actually, I haven't heard QRT much of late - which means folks are beginning to understand and use plain English - an interesting concept indeed).

73 from Rochester, NY
Jim

"Tim" <timnebo@aol.comLOL> wrote in message
news:20020103095247.15014.00002687@mb-cl.aol.com...
> let them say it wrong for a few years and all of the sudden it becomes the
> accepted standard. its odd how things like that work.
>
> >More than likely someone who knew enough to be dangerous said QRZee,
> >ignoring the convention in the English-speaking world to make it Zed,
> >which was predictably understood as QRT. So now you have a bunch of
> >wannabes going QRT on the side. No one does his homework, no one asks,
> >the lemmings just goose-step to the nearest cliff
>
>
> 73 de Tim
> http://www.TimNebo.com

513. Re: Big Johnsons Radios

Newsgroup: rec.radio.cb
Date: 2002-01-04 00:02:20 UTC
From: JAMES HAMPTON <j.r.hampton@worldnet.att.net>
Message-ID: <gi6Z7.323290$W8.12358547@bgtnsc04-news.ops.worldnet.att.net>
Source record: 110750

Bill, I am quite curious. How would one properly use qrt? I am not trying to restart some old thread (which I probably should be thankful for and will regret this question), but am curious how this could come up. I have only limited experience in nets, but the net control runs the show. After signing in, stations with traffic have precedence. The order is assigned by net control who runs the show. There would be no need to tell a station to stop sending since only the station designated by net control will be sending. The only way to get a station to stop in the middle would be to give him or her a land-line. I had one occasion which would have been an excellent opportunity for qrt. An SOS on 500 KHz was answered by several stations (including NPN on Guam, NPO in the Phillipeans, and a number of others). These guys were calling within probably 500 Hz of 500 KHz and it was just like a dx pileup. Unfortunately, being aboard ship, we couldn't compete with those 40 or 50 killowatt land based stations running rhombics (and the likely million plus watts of effective radiated power) who were even calling the station while he was sending his SOS! Please believe me, I am not trying to restart some old mess, but this one has me puzzled.

Thanks & 73 from Rochester, NY
Jim AA2QA

"Bill Nelson" <billn@spock.peak.org> wrote in message
news:a11gs5gff5@quark.scn.rain.com...
> Richard McCollum <rmccollOMA@worldnet.att.net> wrote:
>
> > More than likely someone who knew enough to be dangerous said QRZee,
> > ignoring the convention in the English-speaking world to make it Zed,
> > which was predictably understood as QRT. So now you have a bunch of
> > wannabes going QRT on the side. No one does his homework, no one asks,
> > the lemmings just goose-step to the nearest cliff. I am not a great
fiend
> > for procedures, in fact I like to irritate the anals which is an
unwritten
> > privlege of a 1x2 Extra, but it jars a bit when someone announces he is
> > listening while shutting down his station. Listening to what, pray
tell.
>
> Uh, Dick. This discussion has been held before. Look up the definition
> of QRT. It says nothing about shutting down the station. There is no Q
> signal in the standard set to indicate that you are going off the air.
>
> --
> Bill Nelson (billn@peak.org)
>

514. Re: Rec.radios.cb top users

Newsgroup: rec.radio.cb
Date: 2002-01-04 00:05:55 UTC
From: "Scott (Unit-69)" <upplus@hotSPAMmail.com>
Message-ID: <3C34F1D0.3D55DE79@hotSPAMmail.com>
Source record: 110751
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

"middlefinnger4@home.moc" wrote:
>
> Early January Returns
>
> Top 10 Users
>
> [43] Richard McCollum <rmccollOMA@worldnet.att.net> 11.5%
> [40] Scott Unit-69 <uppluss@hotmail.com> 10.7%
> [24] Frank Gilliland <sparky@cet.com> 6.4%
> [22] \"Landshark\ <Landshark@TheLandshark.com> 5.9%
> [15] JAMES HAMPTON <j.r.hampton@worldnet.att.net> 4.0%
> [14] Moparholic <Moparholic@hotmailnospam.com> 3.7%
> [14] SD SpecialDelivery Jones <SDSpecialDeliveryJones@stalag13.com> 3.7%
> [11] Train <cbmods@optonlineNOSPAM.com> 2.9%
> [9] Scott (Unit-69) <upplus@hotSPAMmail.com> 2.4%
> [9] middlefinnger4@home.moc <middlefinger4@home.comski> 2.4%

I like the way my forges make me the un-number 2.

Please keep up the good work. You are amusing my lawyer.
(I think it's just the dollar signs in his eyes...)

upplus (with ONE "S") at hotmail dot com @ 24.9.144.161.
Any other IP is fake. Don't feed the trolls.

515. Re: DAK-9 BASE RADIO

Newsgroup: rec.radio.cb
Date: 2002-01-04 00:08:28 UTC
From: "Scott (Unit-69)" <upplus@hotSPAMmail.com>
Message-ID: <3C34F269.18138216@hotSPAMmail.com>
Source record: 110752

"twï¿½ï¿½,.," wrote:
>
> X-No-Archive: yes
>
> "2-DUCES" <DOUBLE_22@HOTMAIL.COM> wrote in message
> news:98b51405.0201021859.568be448@posting.google.com...
> > DAK-9 BASE RADIO IN GREAT SHAPE ALL STOCK WITH A D-104 MIC 250.00 SHIPPED
>
> Why didn't you just group everything into one post instead of posting post
> after post?

What if he doesn't want to? You have bandwidth, stop complaining.

516. Re: JUNKY CB's vs same price as nice ICOM

Newsgroup: rec.radio.cb
Date: 2002-01-04 00:14:23 UTC
From: wavelengthzero@aol.com
Message-ID: <8b6cfc98.0201031614.654c04c6@posting.google.com>
Source record: 110753

timnebo@aol.comLOL (Tim) wrote in message
news:<20020103094257.15014.00002682@mb-cl.aol.com>...
> i'm sure the icom sounds great on ssb but are you the best sounding around on
> AM? i doubt it. i've always found it best to have full band ssb gear for my day
> to day ssb use and just keep a little 40 channel around for ocassional am
> purposes. its easier on the listening station to hear me on the rinky dink when
> on am
>

With the Handheld Mike that came with ICOM, My AM was not strong since
the mike that comes with it is optimised for SSB Use. but with the
SM-20 ICOM desk mike I get very good AM reports and I have tested it
myself also. Very clear broadcast quality AM from the SM-20. with my
40 watts RMS and SM-20 I made AM contacts throughout the US and they
report nice clear audio. So AM is not a problem on my side either, and
the quality of the ICOM-78 and the SM-20 is real solid. I would never
go back to those korean imports, cheap build and bad
selectivity/stability. on the IC-78 when you put 27.555 you can be on
it monitoring all day and never have to hit the RIT button.

517. Re: Morale low among Freebanders

Newsgroup: rec.radio.cb
Date: 2002-01-04 00:16:41 UTC
From: wavelengthzero@aol.com
Message-ID: <8b6cfc98.0201031616.79b0eb35@posting.google.com>
Source record: 110754
Cross-posted to: rec.radio.amateur.misc,rec.radio.cb,talk.politics.guns,talk.politics.misc

uppluss@hotmail.com (Scott Unit-69) wrote in message
news:<a2cf6f35.0201021901.1cd607c7@posting.google.com>...
> This may be off topic but I have to bring up that 27.555 has been
> getting all jammed up with idiots lately and causing freebanders to be
> worried. I am not however worried because there are PLENTY more
> clearer frequencies above the freeband to move to.
>
> Scott, Unit-69
> Chesapeake Bay

yeah this is worrysome, I mean the keydown idiots and drunks should
stay on channels 1-40, they already ruined the CB hobby on channels
1-40 I just hope the cancer does not spread to the outside frequencies
where you can actually talk to others.

518. Re: Freeband Getting Trashed?

Newsgroup: rec.radio.cb
Date: 2002-01-04 00:19:06 UTC
From: wavelengthzero@aol.com
Message-ID: <8b6cfc98.0201031619.26653dfe@posting.google.com>
Source record: 110755
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

> > Hey man don't be worried. What did we do when chs 1 thru 23 got
> > crowded? We MOVED ON UP. And what did we do when 23 thru 40 got all
> > messed up with idiots? We MOVED ON UP AGAIN. So what if the freeband
> > gets trashed with idiots? We just MOVE ON UP to escape the mess.
> > Truckers are leading the way....
> >
> > Scott, Unit-69
> > Chesapeake Bay
> >
> > --
> > NOTE that someone is forging me using "upplus@hotmailNOSPAM.com". Pay
> > not attention to this idiot. My posts always come from
> > "uppluss@hotmail.com".

hehe pretty soon we are going to be transmitting on the 30Mhz band.
but seriously you cant move on up past 27.990, I dont want to mess
with the Ham Radio Users, so this is the last stand. no where else to
go.

519. Re: Spark Transmitter on CB????

Newsgroup: rec.radio.cb
Date: 2002-01-04 00:21:00 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201031621.1535965d@posting.google.com>
Source record: 110756
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

On Wed, 2 Jan 2002 16:06:23 -0500, "ZOOM" <kandrparker@sympatico.ca>
wrote:
> >I think what your actually after is an ARC Transmitter and not a spark gap
> >transmitter. The difference is in order to transmit a AM modulated signal
> >you need a carrier. The spark gap does not support that but an arc
> >transmitter does and is fundamentally different. The carrier is generated
> >in the arc LC combination which is continuously produced and coupled to a
> >tuned LC circuit. The ARC is then modulated to produce AM. Very high
> >voltages and power are required thus making this design not only dangerous
> >but impractical by today's standards.

OK I read more about it at
http://c2.com/~ward/morse/lecture.html

It says there you can make a spark transmitter with a neon sign
transformer. I might try it. The part I don't understand is why it is
illegal. If someone is hearing me on top of their communications isn't
it their fault? They are the ones with the weak radio if they can't
get over me.

Scott, Unit-69
Chesapeake Bay

520. what is the purpose of a keydown

Newsgroup: rec.radio.cb
Date: 2002-01-04 00:21:13 UTC
From: wavelengthzero@aol.com
Message-ID: <8b6cfc98.0201031621.6df9c3a7@posting.google.com>
Source record: 110757

I still dont understand the purpose of a keydown, other than spending thousands of dollars to step over someone else next to you who also spend thousands of dollars. Seems senseless spending all that money on some inane contest. with that money spent on amps you can set up some cool radios like those Icoms with the spectrum monitor and a nice beam antenna and rotator.

521. Re: Wow MORE and MORE forges that went unreported

Newsgroup: rec.radio.cb
Date: 2002-01-04 00:22:17 UTC
From: "Scott (Unit-69)" <upplus@hotSPAMmail.com>
Message-ID: <3C34F5A7.BE1E9F23@hotSPAMmail.com>
Source record: 110758

"middlefinnger4@home.moc" wrote:
>
> Scott, What the hell do you expect, your group of friends are plain old
> hypocrites. Of course it's not ok if someone else does it, just them. No one
> else can curse, or change monikers or they cry. Remember the keyclowns are
> like pack rats and stick together thru thick or thin, regardless of any
> rules, in fact breaking rules then crying to isp's are no different than the
> AKC complaining to the FCC. Yet Scott your bunch gets there panties all
> twisted, when someone mentions the fact. yet I have yet to see anyone get
> mad when they report someone to their ISP. Scott can you tell me Why this is
> in 1000 words or less? Why is it ok for your group of assholes to break
> rules and forge people but when the trick is turned you guys cry like little
> girls? Oh btw I realize In fact some of the guys are down right cool but
> thats no excuse. Scott I await your reply.
>
> "Scott Unit-69" <uppluss@hotmail.com> wrote in message
> news:a2cf6f35.0201031424.49777066@posting.google.com...

1- You responded to a forge.

2- I don't "own" anyone on this group, or tell anyone what to say.
The "group" chooses who to back and who to trash. I'm not taking
anyone's side. Just because you have alienated everyone here,
doesn't mean that I pissed everyone off.

3- Ask me if I care. I have a life, a job and a couple of vehicles.
I don't have anyone caring for me. I am perfectly capable myself.

522. Re: RCI 2990

Newsgroup: rec.radio.cb
Date: 2002-01-04 00:23:06 UTC
From: wavelengthzero@aol.com
Message-ID: <8b6cfc98.0201031623.4c862219@posting.google.com>
Source record: 110759

missgigglebox@webtv.net wrote in message
news:<8613-3C33C46E-67@storefull-251.iap.bryant.webtv.net>...
> howdy yall anyone know anything about a ranger2990 base station radio im
> havein problems out of mine hope someone can help me thanxs
>
>
> --

2990 Junk, get a ICOM or Yaseu. the IC-78 is a much better radio and
can be had for 590. or you can get the IC-718 and clip a jumper to get
full coverage also.

523. Re: 2SC2879 Max Voltage???

Newsgroup: rec.radio.cb
Date: 2002-01-04 00:26:35 UTC
From: "middlefinnger4@home.moc" <middlefinger4@home.comski>
Message-ID: <%E6Z7.352737$5A3.134130921@news1.rdc2.pa.home.com>
Source record: 110760

"'Doc" <w5lz@icok.net> wrote in message news:3C34EB13.F7F7E45E@icok.net...
>
>
> "middlefinnger4",
> If you'll read my post again, I didn't say that 12 volts
> was the 'end all' for that transistor. I did say that for
> voltages higher than 12 volts the 'life' of the transistor is
> shortened. Where did I get the 12 volts? From Toshiba's spec
> sheet and their recommendations. It just doesn't make sense
> to run a 2SC2879 (or any transistor) 'full blast' all the time.

Doc, I have used these transistors at 14-15 volts with no fear or loss of power when will I start to see the power degrade? Like I said If you look at there spec sheet they list max ratings which is 18v collector to emitter. When you start running something near there breakdown point I can see a chance of failure being more premature. I don't think anyone said run it full blast either, but I see no where that toshiba akes any claims as to anything higher than 12 v will shorten there life unless thats just to be understood. is it like a tube? what wears out? Have you ever popped the top on one? Do they gradually lose power or just poof ?

524. Re: Wow MORE and MORE forges that went unreported

Newsgroup: rec.radio.cb
Date: 2002-01-04 00:27:08 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <wF6Z7.323402$W8.12360840@bgtnsc04-news.ops.worldnet.att.net>
Source record: 110761

"Scott (Unit-69)" <upplus@hotSPAMmail.com> wrote in message
news:3C34F5A7.BE1E9F23@hotSPAMmail.com...
> "middlefinnger4@home.moc" wrote:
> >
> > news:a2cf6f35.0201031424.49777066@posting.google.com...
>
> 1- You responded to a forge.
>

Responded hell, who do you think wrote it?

525. Re: Big Johnsons Radios

Newsgroup: rec.radio.cb
Date: 2002-01-04 00:29:30 UTC
From: "middlefinnger4@home.moc" <middlefinger4@home.comski>
Message-ID: <KH6Z7.352746$5A3.134133337@news1.rdc2.pa.home.com>
Source record: 110762

Tim, either I read electrodynes page wrong but they say the dual stator
alternator is only 300 amps total none the less
"Tim" <timnebo@aol.comLOL> wrote in message
news:20020103173759.27903.00002111@mb-mw.aol.com...
> >Some how the Math does not addup.
> >
> >70,000 Watts Power out equals to about 108,000 Watts input to the
> >final tube or tubes. Now tell me how that is generated in a mobile ,
> >that is 12 vdc at 9000 amps, or 120 volts at 900 amps, or 1200 volts
> >at 90 amps. Not using a 454 engine BS, Maby a Locomotive train could.
>
> 746 watts = 1hp, so 108,000 watts would need 145hp (at 100% conversion
> efficiency). Still, that's nearly 8000 amps at 13.8VDC. Now knowing
> 800 amps through 10 feet of #2 copper will turn the engine compartment
> into a toaster oven (1000 watts of dissipation) while droping 1.3V,
>
>
> A. Multiple 3phase feeds, from each stator (the Electrodyne alternator of
> choice is a single rotor, dual stator alternator, supplying nearly 600
amps
> for each stator, peak).
> B. Multiple alternators (on the average of 4 to 12 per vehicle)
> C. NOS injected motors, big blocks or small blocks
> D. Multiple drive pulleys, using 6 to 8 cog serpentine systems.
>
>
> Again, you guys say it CAN'T happen, but yet we DO it. Why not get a
clue,
> check it out for yourself, and see that YES, YOU TOO CAN BE WRONG!
>
>
>
>
> it
> would follow that a device that needs 8000 amps is going to need
> nothing smaller than 6" dia. solid Cu both ways,
>
>
> Generally we use Heliax. Since one of the people involved in this
> "sport" works for Andrews, it isn't hard for us to get the connectors
> on the cheap, and surplus Heliax is available for pennies on the
> dollar, if you know the right people.
>
>

> and you still
> wouldn't want to touch it.
>
>
>
>
> I'm still wondering why>
>
>
>
> Assuming an alternator exists that can
> supply that much current,
>
>
>
>
> See the above descriptions.
> Also, CE Neihoff makes a 800A DC output (48 volt) system for the
> Bradley military vehicle. The alternator is available for approx. 1K
> dollars to the general public, but is much more problem prone than the
> leece-neville and electrodynes.
>
>
>
> it would necessarily be larger than the
> engine.
>
>
>
> NOT necessarily.
>
>
>
>
> And allowing a very gracious 80% conversion efficiency (which
> would require direct drive off the crankshaft),...
>
>
>
> Not really, since we use multiple alternators, the load is split between
> multiple pulleys,
> and most all of the competition vehicles have custom billet crank pullies
with
> multiple 6 to 8
> rib belts running on them.
>
> So, yes, it is possible, yes it does happen, and yes you do need to pull
your
> head out of the sand.
>

>
> Have a nice day.
>
>
>
> Toll_Free
> TJ Border
>
> 73 de Tim
> http://www.TimNebo.com

526. Re: Wow MORE and MORE forges that went unreported

Newsgroup: rec.radio.cb
Date: 2002-01-04 00:35:23 UTC
From: "middlefinnger4@home.moc" <middlefinger4@home.comski>
Message-ID: <fN6Z7.352749$5A3.134138593@news1.rdc2.pa.home.com>
Source record: 110763

Dick, I think you wrote it you stupid ignorant fuck.

"Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message
news:wF6Z7.323402$W8.12360840@bgtnsc04-news.ops.worldnet.att.net...
>
> "Scott (Unit-69)" <upplus@hotSPAMmail.com> wrote in message
> news:3C34F5A7.BE1E9F23@hotSPAMmail.com...
> > "middlefinnger4@home.moc" wrote:
> > >
> > > news:a2cf6f35.0201031424.49777066@posting.google.com...
> >
> > 1- You responded to a forge.
> >
>
> Responded hell, who do you think wrote it?
>
>

527. Re: Big Johnsons Radios

Newsgroup: rec.radio.cb
Date: 2002-01-04 00:46:36 UTC
From: concretemannj@aol.com
Message-ID: <20020103194636.24791.00004071@mb-md.aol.com>
Source record: 110764

>Subject: Re: Big Johnsons Radios
>From: "Richard McCollum" rmccollOMA@worldnet.att.net

I have no doubt it has been tried and might on occasion be more or less successful but AC does not in fact change a whole lot. Spark's math holds up so well that were someone to do it, I would start looking for the hidden turbine running the alternator. If you are going to put 100 horsepower out of an antenna there is at least 500 hp in the system somewhere and you are not going to transmit 500 hp thru any belt system known to man. A leece is good for 3kw, 5 on a good day with AC running in Freon 10; all going AC accomplishes is eliminating rectifier loss and heat in the alternator. You can't get blood out of a turnip or run 24 alternators on a serpentine. Somehow if you get 10kw out of an alternator 3 seconds before the smoke cloud hits you still are running well over a dozen.

Well Dick, you seem like a guy with a lot of time on his hands. Why not drive your ass to NJ so I can give you a school lesson on how things are done. Yes 8 groove serpentines are used , oversized crank pulleys, nitrous oxide, over volted tubes. The fact remain a 250 amp AC leece is good for at least 10 kw, will it get hot you bet your damn ass it will, can you key it for long periods of time hell no. It takes me 3 alternators to get 15kw, 1-200amp ac alternator for the 3 tube 3-500z AC driver, 1- 240 amp Leece Neville for the 3cx3000 final amp and 1- 270 amp dc alternator to light the filament of both amps and to run the 3 pill driver, the radio and the mobile. rg 218 with a LC connectors, 2-0 welding cable, 4 to 1 ratio on the pulleys. 375 hp motor. Would you like to buy it?

528. (no subject)

Newsgroup: rec.radio.cb
Date: 2002-01-04 00:48:34 UTC
From: steve <stevejfranklin@attbi.com>
Message-ID: <3C34FAA8.60B78DD3@attbi.com>
Source record: 110765

Some how the Math does not addup.
>
>70,000 Watts Power out equals to about 108,000 Watts input
to the
>final tube or tubes. Now tell me how that is generated in a
mobile ,
>that is 12 vdc at 9000 amps, or 120 volts at 900 amps, or
1200 volts
>at 90 amps. Not using a 454 engine BS, Maby a Locomotive
train could.

Here is a reply from one of those guys talking abot the keydowns using
cars.>

you guys didnt believe? well here it is from tollholio
himself, a man with a
big steel tubed suburban.

746 watts = 1hp, so 108,000 watts would need 145hp (at 100%
conversion
efficiency). Still, that's nearly 8000 amps at 13.8VDC. Now
knowing
800 amps through 10 feet of #2 copper will turn the engine
compartment
into a toaster oven (1000 watts of dissipation) while
droping 1.3V,

A. Multiple 3phase feeds, from each stator (the Electrodyne
alternator of
choice is a single rotor, dual stator alternator, supplying
nearly 600 amps
for each stator, peak).
B. Multiple alternators (on the average of 4 to 12 per
vehicle)
C. NOS injected motors, big blocks or small blocks
D. Multiple drive pulleys, using 6 to 8 cog serpentine
systems.

Again, you guys say it CAN'T happen, but yet we DO it. Why
not get a clue,
check it out for yourself, and see that YES, YOU TOO CAN BE
WRONG!

it
would follow that a device that needs 8000 amps is going to
need

nothing smaller than 6" dia. solid Cu both ways,

Generally we use Heliax. Since one of the people involved
in this
"sport" works for Andrews, it isn't hard for us to get the
connectors
on the cheap, and surplus Heliax is available for pennies on
the
dollar, if you know the right people.

and you still
wouldn't want to touch it.

I'm still wondering why>

Assuming an alternator exists that can
supply that much current,

See the above descriptions.
Also, CE Neihoff makes a 800A DC output (48 volt) system for
the
Bradley military vehicle. The alternator is available for
approx. 1K
dollars to the general public, but is much more problem
prone than the
leece-neville and electrodynes.

it would necessarily be larger than the
engine.

NOT necessarily.

And allowing a very gracious 80% conversion efficiency
(which
would require direct drive off the crankshaft),...

Not really, since we use multiple alternators, the load is
split between
multiple pulleys,
and most all of the competition vehicles have custom billet
crank pullies with
multiple 6 to 8
rib belts running on them.

So, yes, it is possible, yes it does happen, and yes you do
need to pull your
head out of the sand.

Have a nice day.

529. Re: what is the purpose of a keydown

Newsgroup: rec.radio.cb
Date: 2002-01-04 00:53:19 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <327Z7.25925$6h2.6043248@news02.optonline.net>
Source record: 110766

What makes you think these people don't already have equipment like that already? You can believe the money most of these guys spend isn't keeping their children from eating a good dinner! There are plenty of vehicles out there that were purpose built......Just for radio and not much else! BTW, what would lead you to think that Kenwood's, Yaseus, Drakes (my favorite), and any number of other ham rigs have not or are not being used in VERY HI POWER setups?
I've run my 757GX on a 16 pill in the mobile and just as good a report on the other end as my Galaxy Saturn II or my TF Cobra 29!
Train

"The Dude" <wavelengthzero@aol.com> wrote in message news:8b6cfc98.0201031621.6df9c3a7@posting.google.com...
> I still dont understand the purpose of a keydown, other than spending
> thousands of dollars to step over someone else next to you who also
> spend thousands of dollars. Seems senseless spending all that money on
> some inane contest. with that money spent on amps you can set up some
> cool radios like those Icoms with the spectrum monitor and a nice beam
> antenna and rotator.

530. Re: Big Johnsons Radios

Newsgroup: rec.radio.cb
Date: 2002-01-04 00:57:01 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <x57Z7.25966$6h2.6053825@news02.optonline.net>
Source record: 110767

Your mistake is that Electrodyne's are AC not DC. You assume the voltage to
be at 13.8 and this is not even close to the voltage being used!
Go back to the board and run the numbers again.
Train
"middlefinnger4@home.moc" <middlefinger4@home.comski> wrote in message
news:KH6Z7.352746$5A3.134133337@news1.rdc2.pa.home.com...
> Tim, either I read electrodynes page wrong but they say the dual stator
> alternator is only 300 amps total none the less
> "Tim" <timnebo@aol.comLOL> wrote in message
> news:20020103173759.27903.00002111@mb-mw.aol.com...
> > >Some how the Math does not addup.
> > >
> > >70,000 Watts Power out equals to about 108,000 Watts input to the
> > >final tube or tubes. Now tell me how that is generated in a mobile ,
> > >that is 12 vdc at 9000 amps, or 120 volts at 900 amps, or 1200 volts
> > >at 90 amps. Not using a 454 engine BS, Maby a Locomotive train could.
> >
> > 746 watts = 1hp, so 108,000 watts would need 145hp (at 100% conversion
> > efficiency). Still, that's nearly 8000 amps at 13.8VDC. Now knowing
> > 800 amps through 10 feet of #2 copper will turn the engine compartment
> > into a toaster oven (1000 watts of dissipation) while droping 1.3V,
> >
> >
> > A. Multiple 3phase feeds, from each stator (the Electrodyne alternator
of
> > choice is a single rotor, dual stator alternator, supplying nearly 600
> amps
> > for each stator, peak).
> > B. Multiple alternators (on the average of 4 to 12 per vehicle)
> > C. NOS injected motors, big blocks or small blocks
> > D. Multiple drive pulleys, using 6 to 8 cog serpentine systems.
> >
> >
> > Again, you guys say it CAN'T happen, but yet we DO it. Why not get a
> clue,
> > check it out for yourself, and see that YES, YOU TOO CAN BE WRONG!
> >
> >
> >
> >
> > it
> > would follow that a device that needs 8000 amps is going to need
> > nothing smaller than 6" dia. solid Cu both ways,
> >

> >
> > Generally we use Heliax. Since one of the people involved in this
> > "sport" works for Andrews, it isn't hard for us to get the connectors
> > on the cheap, and surplus Heliax is available for pennies on the
> > dollar, if you know the right people.
> >
> >
> > and you still
> > wouldn't want to touch it.
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> > I'm still wondering why>
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> >
> > Assuming an alternator exists that can
> > supply that much current,
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> >
> > See the above descriptions.
> > Also, CE Neihoff makes a 800A DC output (48 volt) system for the
> > Bradley military vehicle. The alternator is available for approx. 1K
> > dollars to the general public, but is much more problem prone than the
> > leece-neville and electrodynes.
> >
> >
> >
> > it would necessarily be larger than the
> > engine.
> >
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> >
> > NOT necessarily.
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> >
> > And allowing a very gracious 80% conversion efficiency (which
> > would require direct drive off the crankshaft),...
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> >
> >
> > Not really, since we use multiple alternators, the load is split between
> > multiple pulleys,
> > and most all of the competition vehicles have custom billet crank
pullies

> with
> > multiple 6 to 8
> > rib belts running on them.
> >
> > So, yes, it is possible, yes it does happen, and yes you do need to pull
> your
> > head out of the sand.
> >
> >
> > Have a nice day.
> >
> >
> >
> > Toll_Free
> > TJ Border
> >
> > 73 de Tim
> > http://www.TimNebo.com
>
>

531. Re: what is the purpose of a keydown

Newsgroup: rec.radio.cb
Date: 2002-01-04 01:02:17 UTC
From: jvillafane@aol.com1iwilly
Message-ID: <20020103200217.12793.00001941@mb-mt.aol.com>
Source record: 110768

```
it ain't no different.than taking a lawnrider
tractor.hopping it up to race.its true its true
jvillafane
```

532. cobra 29nwst mod

Newsgroup: rec.radio.cb
Date: 2002-01-04 01:05:08 UTC
From: espo007@webtv.net
Message-ID: <10789-3C34FFC4-639@storefull-177.iap.bryant.webtv.net>
Source record: 110772

seen an ad in local paper
cobra 29nwst modified 26.000 to 30 mhz
100 watt adj output
also ha 40,+40 up ++40 up
freeband set up
$200
besides illegal (freeband) are all these mods doable in this rig????
not looking to buy it or any desire for it ,,,just wondering if this is
possible,I thought a 40 CB is just that in this cobra model
TIA fred

533. Re: Big Johnsons Radios

Newsgroup: rec.radio.cb
Date: 2002-01-04 01:12:43 UTC
From: "middlefinnger4@home.moc" <middlefinger4@home.comski>
Message-ID: <fk7Z7.352801$5A3.134172750@news1.rdc2.pa.home.com>
Source record: 110769

Train, I didn't assume nothing 300 amps is 300 amps thats what the spec on the alt say. does 300 amps dc mean 600 amps AC??

"Train" <cbmods@optonlineNOSPAM.com> wrote in message news:x57Z7.25966$6h2.6053825@news02.optonline.net...
> Your mistake is that Electrodyne's are AC not DC. You assume the voltage to
> be at 13.8 and this is not even close to the voltage being used!
> Go back to the board and run the numbers again.
> Train
> "middlefinnger4@home.moc" <middlefinger4@home.comski> wrote in message
> news:KH6Z7.352746$5A3.134133337@news1.rdc2.pa.home.com...
> > Tim, either I read electrodynes page wrong but they say the dual stator
> > alternator is only 300 amps total none the less
> > "Tim" <timnebo@aol.comLOL> wrote in message
> > news:20020103173759.27903.00002111@mb-mw.aol.com...
> > > >Some how the Math does not addup.
> > > >
> > > >70,000 Watts Power out equals to about 108,000 Watts input to the
> > > >final tube or tubes. Now tell me how that is generated in a mobile ,
> > > >that is 12 vdc at 9000 amps, or 120 volts at 900 amps, or 1200 volts
> > > >at 90 amps. Not using a 454 engine BS, Maby a Locomotive train could.
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> > > 746 watts = 1hp, so 108,000 watts would need 145hp (at 100% conversion
> > > efficiency). Still, that's nearly 8000 amps at 13.8VDC. Now knowing
> > > 800 amps through 10 feet of #2 copper will turn the engine compartment
> > > into a toaster oven (1000 watts of dissipation) while droping 1.3V,
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> > > choice is a single rotor, dual stator alternator, supplying nearly 600
> > amps
> > > for each stator, peak).
> > > B. Multiple alternators (on the average of 4 to 12 per vehicle)
> > > C. NOS injected motors, big blocks or small blocks
> > > D. Multiple drive pulleys, using 6 to 8 cog serpentine systems.
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> > > Again, you guys say it CAN'T happen, but yet we DO it. Why not get a
> > clue,
> > > check it out for yourself, and see that YES, YOU TOO CAN BE WRONG!
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> > >
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> > > it
> > > would follow that a device that needs 8000 amps is going to need
> > > nothing smaller than 6" dia. solid Cu both ways,
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> > > Generally we use Heliax. Since one of the people involved in this
> > > "sport" works for Andrews, it isn't hard for us to get the connectors
> > > on the cheap, and surplus Heliax is available for pennies on the
> > > dollar, if you know the right people.
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> > > Assuming an alternator exists that can
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> > > See the above descriptions.
> > > Also, CE Neihoff makes a 800A DC output (48 volt) system for the
> > > Bradley military vehicle. The alternator is available for approx. 1K
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> > > leece-neville and electrodynes.
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> > > And allowing a very gracious 80% conversion efficiency (which
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> > > Not really, since we use multiple alternators, the load is split
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> > > Have a nice day.
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> > >
> > > Toll_Free
> > > TJ Border
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> > > 73 de Tim
> > > http://www.TimNebo.com
> >
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>
>

534. Re: 2SC2879 Max Voltage???

Newsgroup: rec.radio.cb
Date: 2002-01-04 01:13:51 UTC
From: 'Doc <w5lz@icok.net>
Message-ID: <3C3501C4.6CBE9996@icok.net>
Source record: 110770

As a matter of fact, I have seen 'under the hood' of various transistors (before encapulization), which is completely beside the point. And actually they do act simular to a tube, except much faster. Since people don't 'operate' on that time scale, all that you do see is a puff of smoke (sometimes). 14-15 volts isn't exactly 'full blast', but it's getting close. I'd say that so far, you've been lucky. If ~you~ want to operate a transistor that way, it's your transistor, knock yourself out. I prefer more reliability and peace of mind. I've never 'blown' a motor by operating it below the 'red line', I have by running it ~at~ and above the 'red line'...
'Doc

535. Re: Big Johnsons Radios

Newsgroup: rec.radio.cb
Date: 2002-01-04 01:17:34 UTC
From: "middlefinnger4@home.moc" <middlefinger4@home.comski>
Message-ID: <Oo7Z7.352831$5A3.134176387@news1.rdc2.pa.home.com>
Source record: 110771

http://www.electrodyne.com/models.html
You tell me what they are? all alternators are ac until rectified... Is this
rocket science?

"Train" <cbmods@optonlineNOSPAM.com> wrote in message
news:x57Z7.25966$6h2.6053825@news02.optonline.net...
> Your mistake is that Electrodyne's are AC not DC. You assume the voltage
to
> be at 13.8 and this is not even close to the voltage being used!
> Go back to the board and run the numbers again.
> Train
> "middlefinnger4@home.moc" <middlefinger4@home.comski> wrote in message
> news:KH6Z7.352746$5A3.134133337@news1.rdc2.pa.home.com...
> > Tim, either I read electrodynes page wrong but they say the dual stator
> > alternator is only 300 amps total none the less
> > "Tim" <timnebo@aol.comLOL> wrote in message
> > news:20020103173759.27903.00002111@mb-mw.aol.com...
> > > >Some how the Math does not addup.
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> > > >70,000 Watts Power out equals to about 108,000 Watts input to the
> > > >final tube or tubes. Now tell me how that is generated in a mobile ,
> > > >that is 12 vdc at 9000 amps, or 120 volts at 900 amps, or 1200 volts
> > > >at 90 amps. Not using a 454 engine BS, Maby a Locomotive train could.
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> > amps
> > > for each stator, peak).
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> > > C. NOS injected motors, big blocks or small blocks
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> > > Again, you guys say it CAN'T happen, but yet we DO it. Why not get a
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> > > check it out for yourself, and see that YES, YOU TOO CAN BE WRONG!

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> > > nothing smaller than 6" dia. solid Cu both ways,
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> > > "sport" works for Andrews, it isn't hard for us to get the connectors
> > > on the cheap, and surplus Heliax is available for pennies on the
> > > dollar, if you know the right people.
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> > > See the above descriptions.
> > > Also, CE Neihoff makes a 800A DC output (48 volt) system for the
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> > > dollars to the general public, but is much more problem prone than the
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> > > So, yes, it is possible, yes it does happen, and yes you do need to
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> > > head out of the sand.
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> > > Have a nice day.
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> > >
> > > Toll_Free
> > > TJ Border
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> > > 73 de Tim
> > > http://www.TimNebo.com
> >
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>

536. Re: (no subject)

Newsgroup: rec.radio.cb
Date: 2002-01-04 01:21:24 UTC
From: timnebo@aol.comLOL
Message-ID: <20020103202124.00871.00002541@mb-cs.aol.com>
Source record: 110773

explain

>
>Some how the Math does not addup.

73 de Tim
http://www.TimNebo.com

537. Re: Big Johnsons Radios

Newsgroup: rec.radio.cb
Date: 2002-01-04 01:31:27 UTC
From: timnebo@aol.comLOL
Message-ID: <20020103203127.00871.00002546@mb-cs.aol.com>
Source record: 110774

middlefinger are you saying these high power mobiles dont exist?

73 de Tim
http://www.TimNebo.com

538. Re: Big Johnsons Radios

Newsgroup: rec.radio.cb
Date: 2002-01-04 01:37:45 UTC
From: timnebo@aol.comLOL
Message-ID: <20020103203745.00871.00002554@mb-cs.aol.com>
Source record: 110775

No, the alternators are capable of 600 amps a piece, peak current output.

They will not last putting out that much for any extended period of time, but they are capable of doing so.

Been their, hooked the induction ammeter up to them, done that.

Toll_Free

>>>Train, I didn't assume nothing 300 amps is 300 amps thats what the spec on the alt say. does 300 amps dc mean 600 amps AC?? <<<

539. D-Day is January 10th

Newsgroup: rec.radio.cb
Date: 2002-01-04 02:11:59 UTC
From: "Scott (Unit-69)" <upplus@hotSPAMmail.com>
Message-ID: <3C350F5C.BFC16812@hotSPAMmail.com>
Source record: 110776

That's the day my IP will change from 24.9.144.161. I just got my email from Comslut stating that's the day for transition to the "Comcast High-Speed Internet".

Just so 'ya know.

540. Re: (no subject)

Newsgroup: rec.radio.cb
Date: 2002-01-04 02:13:32 UTC
From: "Scott (Unit-69)" <upplus@hotSPAMmail.com>
Message-ID: <3C350FB9.A91D01EA@hotSPAMmail.com>
Source record: 110777

Tim wrote:
>
> explain
>
> >
> >Some how the Math does not addup.

Well power is current times voltage. You can't add,
you have to multiply! 8->

541. Re: Morale low among Freebanders

Newsgroup: rec.radio.cb
Date: 2002-01-04 02:15:00 UTC
From: W6DKN <w6dkn@qsl.net>
Message-ID: <Ee8Z7.416$Tp3.1864802@paloalto-snr2.gtei.net>
Source record: 110778
Cross-posted to: rec.radio.amateur.misc,rec.radio.cb,talk.politics.guns,talk.politics.misc

"The Dude" <wavelengthzero@aol.com> wrote in message
news:8b6cfc98.0201031616.79b0eb35@posting.google.com...
> uppluss@hotmail.com (Scott Unit-69) wrote in message
news:<a2cf6f35.0201021901.1cd607c7@posting.google.com>...
> > This may be off topic but I have to bring up that 27.555 has been
> > getting all jammed up with idiots lately and causing freebanders to be
> > worried. I am not however worried because there are PLENTY more
> > clearer frequencies above the freeband to move to.
> >
> > Scott, Unit-69
> > Chesapeake Bay
>
> yeah this is worrysome, I mean the keydown idiots and drunks should
> stay on channels 1-40, they already ruined the CB hobby on channels
> 1-40 I just hope the cancer does not spread to the outside frequencies
> where you can actually talk to others.

Cancer is cancer. It's just not in such an advanced stage on the "freeband"
as it is where the cancer started. However, like all forms of cancer, if
left untreated it will spread throughout the entire "organism" with
terminal results...

73 de W6DKN

542. Re: (no subject)

Newsgroup: rec.radio.cb
Date: 2002-01-04 02:28:57 UTC
From: JR <radiobuf@mailcity.com>
Message-ID: <3C35AE22.997B239@mailcity.com>
Source record: 110779

steve wrote:

> systems.
>
> Again, you guys say it CAN'T happen, but yet we DO it.

But WHY??

543. While pondering the whole radio hobby I had a thought.....

Newsgroup: rec.radio.cb
Date: 2002-01-04 02:35:41 UTC
From: WebDoc REACT Unit #602 <arcweb@bnnorth.net>
Message-ID: <Fw8Z7.15264$_K.1822345@cletus.bright.net>
Source record: 110784

I have enjoyed the radio communications and short wave listening hobbies for years. It's all about communication, meeting people, making friends, learning about other cultures, sharing information and ideas, and many times just plain bullshitting until the wee hours of the morning over trivial things such as the existance of life on other planets and UFO's.

Sure I have had people over to look at my shack, brag about my radio collection ect. I have also faced the problem many are today, that being the difficulty to talk to my friends because of all the noise on the band (11m) due to boys and their toys.

Now explain this to me? Why is it hams can communicate all over the world w/o bleding/splashing the bands? And at the same time why is it that people who run power and poorly modified equipment on 11m and the "freeband" can't talk w/o splashing all 40 channels, bleading everyone in town, and making life difficult for those of us who just want to simply ragchew with our friends?

It seems to me that all the power, and hacked radios are doing is perpetuating the problem. Sure you can give the excuse that you are using high dollar radio gear, moded yeasu, icom kenwood ect. and that your amps are "clean". But I will tell you this, those radios you have moded were not designed for these freq's, and no matter how hard you try, you will not get a clean signal off an amp and a hacked radio.

Whats the sense of having an overmodulated radio? A local guy who is one of those "golden screwdriver" types will peak someones cb for $15, it will do 125% modulation when he is done, sure it is "loud and proud" but, all that does is make it harder to understand. I like a nice clean crisp radio, none of that echo/reverb crap. It sounds "cool" for about 15 seconds, when the idiot that owns it starts talking too fast and his words all run together.

I heard someone state that they moved to the "freeband" to get away from the noise, to talk on a clean freq. Well if everyone would just stop polluting the airwaves with the power and hacked boxes, the normal 40 11m freq's would be just as clean.

I'll admit, I had said it before I was once guilty of running power, and having a hacked radio, but I have since learned to appreciate several things, first being a clean radio, second that while it is easy as hell to talk around the world with 1,000 watts, it is alot more exciting to get a DX contact with lower power, thats working DX. I have talked to other countries/continents on the standard AM SSB w/o power on a radio right out of the box, it was quite by accident, and thrilling as hell when the came back to me and told me where they were calling me from.

Flame away all you want, my turnout gear is flame retardant.

Keith "WebDoc" Hosman

544. Re: cobra 29nwst mod

Newsgroup: rec.radio.cb
Date: 2002-01-04 02:41:25 UTC
From: WebDoc REACT Unit #602 <arcweb@bnnorth.net>
Message-ID: <0C8Z7.15268$_K.1822516@cletus.bright.net>
Source record: 110780

fred wrote in message
<10789-3C34FFC4-639@storefull-177.iap.bryant.webtv.net>...
seen an ad in local paper
cobra 29nwst modified 26.000 to 30 mhz
100 watt adj output
also ha 40,+40 up ++40 up
freeband set up
$200
besides illegal (freeband) are all these mods doable in this rig????
not looking to buy it or any desire for it ,,,just wondering if this is
possible,I thought a 40 CB is just that in this cobra model
TIA fred

Unfortunately Fred, yes it can be done in a standard 40 ch cb, one of the most popular radios to mod, at least before the rangers, galaxy ect came out was the cobra 148 gtl, the uniden grant ect, their borads were designed so that you could add channels by jumping a few pins on the boards and adding a 3 position switch or reassigning a few of the switches already in the radio. I have seen some of these radios come through my place, from going to radio swaps, garage sales ect. many times the radios are hosed because some fool decided to tweak it and turned pods he shouldn't have or got a jumper crossed. If I am not mistaken the 29 uses/ or used the same board and chips as the 148, the board is manufactured by ranger I believe.

Keith "WebDoc" Hosman

545. Re: Morale low among Freebanders

Newsgroup: rec.radio.cb
Date: 2002-01-04 02:45:03 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <PG8Z7.26333$6h2.6383328@news02.optonline.net>
Source record: 110781
Cross-posted to: rec.radio.amateur.misc,rec.radio.cb,talk.politics.guns,talk.politics.misc

And this is cross posted bullshit!
Train

"W6DKN" <w6dkn@qsl.net> wrote in message
news:Ee8Z7.416$Tp3.1864802@paloalto-snr2.gtei.net...
>
> "The Dude" <wavelengthzero@aol.com> wrote in message
> news:8b6cfc98.0201031616.79b0eb35@posting.google.com...
> > uppluss@hotmail.com (Scott Unit-69) wrote in message
> news:<a2cf6f35.0201021901.1cd607c7@posting.google.com>...
> > > This may be off topic but I have to bring up that 27.555 has been
> > > getting all jammed up with idiots lately and causing freebanders to be
> > > worried. I am not however worried because there are PLENTY more
> > > clearer frequencies above the freeband to move to.
> > >
> > > Scott, Unit-69
> > > Chesapeake Bay
> >
> > yeah this is worrysome, I mean the keydown idiots and drunks should
> > stay on channels 1-40, they already ruined the CB hobby on channels
> > 1-40 I just hope the cancer does not spread to the outside frequencies
> > where you can actually talk to others.
>
> Cancer is cancer. It's just not in such an advanced stage on the
"freeband"
> as it is where the cancer started. However, like all forms of cancer, if
> left untreated it will spread throughout the entire "organism" with
> terminal results...
>
> 73 de W6DKN
>
>

546. Re: cobra 29nwst mod

Newsgroup: rec.radio.cb
Date: 2002-01-04 02:52:26 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <KN8Z7.26355$6h2.6403491@news02.optonline.net>
Source record: 110782

There was a time when the 29 used an 858 board as did the Grant
but.....Those were the good old days.
Train
"WebDoc REACT Unit #602" <arcweb@bnnorth.net> wrote in message
news:0C8Z7.15268$_K.1822516@cletus.bright.net...
>
> fred wrote in message
> <10789-3C34FFC4-639@storefull-177.iap.bryant.webtv.net>...
> seen an ad in local paper
> cobra 29nwst modified 26.000 to 30 mhz
> 100 watt adj output
> also ha 40,+40 up ++40 up
> freeband set up
> $200
> besides illegal (freeband) are all these mods doable in this rig????
> not looking to buy it or any desire for it ,,,just wondering if this is
> possible,I thought a 40 CB is just that in this cobra model
> TIA fred
>
>
> Unfortunately Fred, yes it can be done in a standard 40 ch cb, one of the
> most popular radios to mod, at least before the rangers, galaxy ect came
out
> was the cobra 148 gtl, the uniden grant ect, their borads were designed so
> that you could add channels by jumping a few pins on the boards and adding
a
> 3 position switch or reassigning a few of the switches already in the
radio.
> I have seen some of these radios come through my place, from going to
radio
> swaps, garage sales ect. many times the radios are hosed because some fool
> decided to tweak it and turned pods he shouldn't have or got a jumper
> crossed. If I am not mistaken the 29 uses/ or used the same board and
chips
> as the 148, the board is manufactured by ranger I believe.
>
> Keith "WebDoc" Hosman
>
>

547. Re: Big Johnsons Radios

Newsgroup: rec.radio.cb
Date: 2002-01-04 02:58:43 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <DT8Z7.323710$W8.12376718@bgtnsc04-news.ops.worldnet.att.net>
Source record: 110783

"ConcreteManNJ" <concretemannj@aol.com> wrote in message
news:20020103194636.24791.00004071@mb-md.aol.com...
> >Subject: Re: Big Johnsons Radios
> >From: "Richard McCollum" rmccollOMA@worldnet.att.net
>
> I have no doubt it has been tried and might on occasion be more or less
> successful but AC does not in fact change a whole lot. Spark's math
holds
> up so well that were someone to do it, I would start looking for the
> hidden turbine running the alternator. If you are going to put 100
> horsepower out of an antenna there is at least 500 hp in the system
> somewhere and you are not going to transmit 500 hp thru any belt system
> known to man. A leece is good for 3kw, 5 on a good day with AC running
in
> Freon 10; all going AC accomplishes is eliminating rectifier loss and
heat
> in the alternator. You can't get blood out of a turnip or run 24
> alternators on a serpentine. Somehow if you get 10kw out of an
alternator
> 3 seconds before the smoke cloud hits you still are running well over a
> dozen.
>
> Well Dick, you seem like a guy with a lot of time on his hands. Why not
drive
> your ass to NJ so I can give you a school lesson on how things are done.
Yes 8
> groove serpentines are used , oversized crank pulleys, nitrous oxide,
over
> volted tubes. The fact remain a 250 amp AC leece is good for at least 10
kw,
> will it get hot you bet your damn ass it will, can you key it for long
periods
> of time hell no. It takes me 3 alternators to get 15kw, 1-200amp ac
alternator
> for the 3 tube 3-500z AC driver, 1- 240 amp Leece Neville for the
3cx3000 final
> amp and 1- 270 amp dc alternator to light the filament of both amps and
to run
> the 3 pill driver, the radio and the mobile. rg 218 with a LC
connectors, 2-0
> welding cable, 4 to 1 ratio on the pulleys. 375 hp motor. Would you
like to
> buy it?
>

Admirable but there is a far cry between getting 15 kw and the 110kw as the example stated. I am far more familiar with the smaller Leeces and yours intrigues me. At 240 amps 15kw is give or take 60 volts which is also intriguing given that alternator fields are typically wound such that they pump no more than 16-17 or so to avoid blowing up every electrical device on the vehicle when the regulator pass transistor takes a dump. And the usual run of regulator transistor is not about to accept 60 volts across it. So presumably these are either special made or the whole unit is built for this sort of thing and you bolt the regulator lead to ground and derive field voltage from a small six pack and regulate it with a switch. OK, works I guess.

So you manage to get 15kw out of 1 so we can reasonably expect the 110 kw to take seven or eight plus the other two at least so now we are in the dozen bracket where I said we would be. And we are already on nitrous, my my. Overvolt the tubes all you like, last I heard E=IR and W=EI so es macht nichts to this discussion. And presumably the Gilmer belts (original name) are somewhere on the order of 3 inches or so (we are moving 50hp or so)
belt spacing is on the order of 4 so it takes a four-foot distribution shaft, maybe 3 feet if we chinz a tad. Now that is one remarkable foreshaft. Even your puny effort is probably give or take a foot and it beats the living daylites out of the engine crank.

You at least with dedicated alternators avoid another issue. At some point, at a small substation in the front or at the ends of a great mass of welding cables, the outputs of multiple alternators have to be brought together into the primaries of a 3-phase transformer to get the plate voltage if nothing else. You basically have two choices: find a way to sync eight alternators or build a separate DC plate supply for each one, combine them at DC and hope to hell there is enough balance to avoid a cascading failure. Conceivably I guess one could design the supply to only shell half of the system but small comfort.

No, I have no doubt that your 15 kw more or less works for a pretty restricted purpose but these 100kw monsters are largely urban legends. While one may on occasion work once (and likely be retired to stud or impressing the natives), it is wise to remember that you are only looking at the survivors. When the tourists gape at the cathedrals of Europe, no one ever tells them that the cathedral in question is one of 100 attempts and it fell down three times during construction killing half the town. It was, in fact, customary not to hold services for a year in them to avoid wiping out the town.

So it is with these things: like Haley's comet there might be one every few years but a guy armed with a Mastercard and a part's catalog is going to make in the vast majority of cases a major contribution to the machine shop and the junkyard.

Dick N&#65533;BK

548. Re: Att Sparky & Hotdog@netzero.net

Newsgroup: rec.radio.cb
Date: 2002-01-04 03:08:17 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201031908.68e37d83@posting.google.com>
Source record: 110785

timnebo@aol.comLOL (Tim) wrote in message
news:<20020103184619.27903.00002118@mb-mw.aol.com>...

> Generally we use Heliax. Since one of the people involved in this
> "sport" works for Andrews, it isn't hard for us to get the connectors
> on the cheap, and surplus Heliax is available for pennies on the
> dollar, if you know the right people.

AFB's like Andrews don't "sell" parts to people so what you're saying
is you steal it. Nice "sport" Tim heh heh. Well it makes sense,
you're doing one thing illegal already so adding in one more illegal
act shouldn't matter.

Carry on soldiers.

Scott Unit-69

549. Re: Please read, important information

Newsgroup: rec.radio.cb
Date: 2002-01-04 03:12:00 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201031911.2b914ec7@posting.google.com>
Source record: 110786

"Sal Diblasi" <steelgangsta@msn.com> wrote in message
news:<9c669c821934193616b724d5cd7f2bb4.56561@mygate.mailgate.org>...
> "\"Landshark\" <Landshark@TheLandshark.com> wrote in message
> news:ECSX7.19407$uA6.3898533925@newssvr21.news.prodigy.com...
>
> >
> > I have been in contact with MSN Hotmail.
> > If you, as I, are tired of these forges, please follow
> > the instructions that were e-mailed to me.
> > Below this is the total email to show that
> > it is authentic.
>
>
> Sounds very serious!

Yes Landshark is a very serious guy. You should see his posts in
alt.sex.ts and alt.transvestites.

550. Re: Wow MORE and MORE forges that went unreported

Newsgroup: rec.radio.cb
Date: 2002-01-04 03:19:06 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201031919.7f76dbd@posting.google.com>
Source record: 110787

"middlefinnger4@home.moc" <middlefinger4@home.comski> wrote in message
news:<nb5Z7.352562$5A3.134047394@news1.rdc2.pa.home.com>...
> Scott, What the hell do you expect, your group of friends are plain old
> hypocrites. Of course it's not ok if someone else does it, just them. No one
> else can curse, or change monikers or they cry. Remember the keyclowns are
> like pack rats and stick together thru thick or thin, regardless of any
> rules, in fact breaking rules then crying to isp's are no different than the
> AKC complaining to the FCC. Yet Scott your bunch gets there panties all
> twisted, when someone mentions the fact. yet I have yet to see anyone get
> mad when they report someone to their ISP. Scott can you tell me Why this is
> in 1000 words or less? Why is it ok for your group of assholes to break
> rules and forge people but when the trick is turned you guys cry like little
> girls? Oh btw I realize In fact some of the guys are down right cool but
> thats no excuse. Scott I await your reply.

Well the only way I can explain it is....

1. Breaking CB rules is OK because, well, because we want to. So what?

2. Breaking the NG rules is OK but only for me, Landshark, Train,
Twisty, Mopar, and the other cool guys (like Dick M. who is into
keydowns and illegal Cb stuff but puts on a false face when he's in
the ham NG)

3. Breaking the NG rules is not OK for anyone we don't like. We will
report them and act all outraged and try and get them TOSd. So what?

Basically we can break rules but no one else can unless we say so.
Hope that clears things up.

Scott Unit-69
Chesapeake Bay

>
> "Scott Unit-69" <uppluss@hotmail.com> wrote in message
> news:a2cf6f35.0201031424.49777066@posting.google.com...
> > OK, I am really now understanding how this NG works. Sparky, Leland,
> > Voobie, etc. are OK to forge, but any of the "keyclowns" are not.
> >
> > Scott
> >
> >
> > ----------
> > From: Sparky Frank Gilliland (hypocritefrank@yahoo.com)
> > Subject: Re: Now THAT is funny
> > Newsgroups: rec.radio.cb

> > Date: 2001-10-02 09:54:18 PST
> >
> > I don't see any humour in this at all, what does this have to
> > do with CB Radio? Nothing, so why don't you just stop posting this
> > crap
> > and talk about radios.
> >
> > Sparky
> >
> > FLCD
> >
> > --
> > From: Sparky (nospam@newsranger.com)
> > Subject: Re: AMERICAN EAGLES ARE FAGGOTS
> > Newsgroups: rec.radio.cb
> > Date: 2001-05-12 01:08:22 PST
> > In article <AR5L6.2530$j65.200503@www.newsranger.com>, Maximum
> > Overdrive says...
> > >
> > >I am Max a bootleg fag CB homo and I PROUDLY BELONG TO AMERICAN EAGLE
> CLUB.
> > >
> > >My phony made up wannabe ham callsign is "AE 9999 DOO WACKA DOO".
> > >
> > >Please take me seriously as a radio hobbyist.
> > >
> > >
> >
> > I just joined. I am "AE 6969 DOO MEEE IN THE POOOOPY"!!!!!!
> >
> > Sparky, FLCD
> >
> > ------------------------------------
> >
> >
> > From: Sparky (nospam@newsranger.com)
> > Subject: Re: MAX!!!AAAGH!!AGGH!!!AHHH!!!
> > Newsgroups: rec.radio.cb
> > Date: 2001-05-12 01:05:36 PST
> >
> > OH YOU GUYS ARE SO SMART! GO AHEAD AND TURN John Theodore Nelson
> > IN!!!!!
> > BWAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAAAAAAAAA!!!! YOU WILL BE DOING ME A
> > FAVOR!!!!
> > THEN WHEN YOU GET DONE, TURN THE GUN ON YOUR"SELVES" AND PULL!!!! NO
> > CAN TRACE,
> > NO CAN KNOW WHO BE DOING DIS TO DA ANTIKEYCLOWN FAHKKAHZ!!!!! NO CAN
> > KNOW NO CAN
> > TELL WHO POST COME FROM!!!!! WE SEE MAX COMPUTAH, IP, NG SERVAH BUT WE
> > DUNNO WHO

> > COME HACK MAX COMPUTAH!!!!!! WHO DAT BE MAKING US LOOK LIKE FAGGY
> > FAHKKAHZ? I
> > DUMB AND I STUFID!!!!! I GET DEGREE IN COMPUTAH BUT DUNNO HOW TO POST
> > ON
> > NEWSGROUPIE!!!!!!
> >
> >
> BWAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAAAAAAA!!!
> !!
> >
> > Your worlds have turned to crap! Can't seem to turn things around,
> > huh? A little
> > bit of medicine for the real clowns... the ANTIKEYCLOWNS!!!!!
> >
> > You guys had it commin' and now you dunno how to act!!!!!! This is
> > just the
> > beginning folks!!!!!
> >
> > Sparky, FLCD
> >
> > ------------------------------------

551. Re: Wow MORE and MORE forges that went unreported

Newsgroup: rec.radio.cb
Date: 2002-01-04 03:30:57 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201031930.7c200104@posting.google.com>
Source record: 110788

"middlefinnger4@home.moc" <middlefinger4@home.comski> wrote in message
news:<nb5Z7.352562$5A3.134047394@news1.rdc2.pa.home.com>...
> Scott, What the hell do you expect, your group of friends are plain old
> hypocrites. Of course it's not ok if someone else does it, just them. No one
> else can curse, or change monikers or they cry. Remember the keyclowns are
> like pack rats and stick together thru thick or thin, regardless of any
> rules, in fact breaking rules then crying to isp's are no different than the
> AKC complaining to the FCC. Yet Scott your bunch gets there panties all
> twisted, when someone mentions the fact. yet I have yet to see anyone get
> mad when they report someone to their ISP. Scott can you tell me Why this is
> in 1000 words or less? Why is it ok for your group of assholes to break
> rules and forge people but when the trick is turned you guys cry like little
> girls? Oh btw I realize In fact some of the guys are down right cool but
> thats no excuse. Scott I await your reply.

George try and see it from OUR point of view. Say Tim forged Leland
and had him asking to give blow jobs to VE's or selling amps or
whatever. That's funny and we should be allowed to do it. Whenever we
like, to whoever we like. But if someone forged Tim then that's not
funny anymore and we need to get them TOS'ed. Is that simple enough
for you to understand?

Scott Unit-69
Chesapeake Bay

552. Re: 2SC2879 Max Voltage???

Newsgroup: rec.radio.cb
Date: 2002-01-04 03:48:00 UTC
From: littlejohn42@mailcity.com
Message-ID: <97169496.0201031948.9fd5573@posting.google.com>
Source record: 110789

Hi Doc,

Well, I'm really not all that concerned about getting more power. My reason for asking is in consideration of a power supply. At 13.8v, 8 2SC2879s will probably draw around 175 amps. That's a monster of a power supply to try and build. 90 or so amps at 28 volts is a little more manageable. I was aware of the 18v breakdown voltage claimed by Toshiba, but what caused some confusion was the claims of certain amp builders (like DaveMade) of running them at 20v or more (plus Japanese manufacturers are notoriously conservative in rating their products). I guess my question should be: What is the maximum voltage these devices can be run at without adversely affecting (shortening) their service life, or is there no level above 13.8V where these devices can safely operate? Although it is probably a mute point now since if it can only handle say a couple of volts over 13.8, it isn't going to make enough of a difference in current draw to bother with it. In any event, this amp will only be used for SSB and not in any mode operating at 100% duty cycle.

Thanks,
LJ

'Doc <w5lz@icok.net> wrote in message news:<3C34C1AF.158745B8@icok.net>...
> John,
> The recomended voltage is 12 volts. Will it work at
> 24 or 28 volts? No. The higher the voltage (over 12v),
> the shorter the expected 'life' of the transistor. If you
> want more power use a different transistor, or more of the
> same. Over-volting is stupid.
> 'Doc

553. Re: Morale low among Freebanders

Newsgroup: rec.radio.cb
Date: 2002-01-04 03:54:01 UTC
From: Krell <krell1215@yahoo.com>
Message-ID: <a138tq0ppk@enews1.newsguy.com>
Source record: 110791
Cross-posted to: rec.radio.amateur.misc,rec.radio.cb,talk.politics.guns,talk.politics.misc

"W6DKN" <w6dkn@qsl.net> wrote in message
news:Ee8Z7.416$Tp3.1864802@paloalto-snr2.gtei.net...
> Cancer is cancer. It's just not in such an advanced stage on the
"freeband"
> as it is where the cancer started. However, like all forms of cancer, if
> left untreated it will spread throughout the entire "organism" with
> terminal results...
>
> 73 de W6DKN

Looks like you've been reading too many of Wayne Green's editorials.

554. FCC

Newsgroup: rec.radio.cb
Date: 2002-01-04 04:10:40 UTC
From: FCCman@Gov.net
Message-ID: <3c352994.46086079@netnews.attbi.com>
Source record: 110790

Key down Chums, I will be waiting for you and I will bust your ASS.
Pull out your Amps and tear them up with a bulldozer.

555. Re: DAK-9 BASE RADIO

Newsgroup: rec.radio.cb
Date: 2002-01-04 04:21:46 UTC
From: SDSpecialDeliveryJones@stalag13.com
Message-ID: <d9f7b76c.0201032021.1211d3e2@posting.google.com>
Source record: 110792

SHITPANTS@webtv.net (Mark Roehlke) wrote in message news:<4648-3C34DAF4-218@storefull-623.iap.bryant.webtv.net>...
> Chocolate Jay is that you?....Mark

yeh that's that asshole....trying to rip somebody off again.....last time i saw him around, was on big.radios.com last year, and some guy he had ripped off who lives in dallas, was threatening to come down to the byu and put one in his brain pan. on another note, at one time, he was supposed to ride the bus over to houston and meet tim nebo for some fun and frivolity at the greyhound bus station, downtown....., but that never happened either.....he said he was 6'- 8" and weighed over 300 pounds.....nebo, who under the circumstances would be outmatched, was going to shoot him the stomach with his 22 deringer...he , he , he.....

556. Re: FCC

Newsgroup: rec.radio.cb
Date: 2002-01-04 04:29:52 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <4daZ7.26853$6h2.6684783@news02.optonline.net>
Source record: 110793

This looks like the same info as that "Duces" guy.....
Newsgroups: rec.radio.cb
Subject: FCC
Message-ID: <3c352994.46086079@netnews.attbi.com>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 2
NNTP-Posting-Host: 12.238.24.172
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc53 1010117440 12.238.24.172 (Fri, 04 Jan 2002 04:10:40 GMT)
NNTP-Posting-Date: Fri, 04 Jan 2002 04:10:40 GMT
Organization: AT&T Broadband

Train

<FCCman@Gov.net> wrote in message
news:3c352994.46086079@netnews.attbi.com...
> Key down Chums, I will be waiting for you and I will bust your ASS.
> Pull out your Amps and tear them up with a bulldozer.

557. Re: Spark Transmitter on CB????

Newsgroup: rec.radio.cb
Date: 2002-01-04 05:12:05 UTC
From: ZOOM <kandrparker@sympatico.ca>
Message-ID: <iRaZ7.38467$Ad5.3757548@news20.bellglobal.com>
Source record: 110794
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

You're at fault if your generating strong harmonics on a wide spread. If a person's radio is tuned to say 4Mhz and you build a sparkgap or arc transmitter with an intended frequency of 2Mhz but because your signal is full of strong harmonics then the radio tuined at 4Mhz regardless of filtering and cost, will pick up that harmonic and receive your interference. It's great there are laws and standards that prevent anyone from building a transmitter that transmits anywhere they please. All equipment that emits RF energy must be tested to get approval. The exception is with homebrew amateur radio gear but this gear must be designed so it does not cause any undue interference.
You can read about this on the FCC site or many other sites on the web.

The only time you would not be at fault is if you are tranmitting on your intended frequency (leagally licensed to do so) and the harmonics created a so low as to not cause interference. The if a radio has a poor frontend and they pick up your strong CLEAN signal then it's the fault of the other persons poor receiver or TV or whatever.

Scott Unit-69 <uppluss@hotmail.com> wrote in message news:a2cf6f35.0201031621.1535965d@posting.google.com...
> On Wed, 2 Jan 2002 16:06:23 -0500, "ZOOM" <kandrparker@sympatico.ca>
> wrote:
> > >I think what your actually after is an ARC Transmitter and not a spark gap
> > >transmitter. The difference is in order to transmit a AM modulated signal
> > >you need a carrier. The spark gap does not support that but an arc
> > >transmitter does and is fundamentally different. The carrier is generated
> > >in the arc LC combination which is continuously produced and coupled to a
> > >tuned LC circuit. The ARC is then modulated to produce AM. Very high
> > >voltages and power are required thus making this design not only dangerous
> > >but impractical by today's standards.
>
> OK I read more about it at
> http://c2.com/~ward/morse/lecture.html
>
> It says there you can make a spark transmitter with a neon sign
> transformer. I might try it. The part I don't understand is why it is
> illegal. If someone is hearing me on top of their communications isn't
> it their fault? They are the ones with the weak radio if they can't
> get over me.

>
> Scott, Unit-69
> Chesapeake Bay

558. Re: Spark Transmitter on CB????

Newsgroup: rec.radio.cb
Date: 2002-01-04 05:28:36 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <84bZ7.2677$fe1.185137@bgtnsc06-news.ops.worldnet.att.net>
Source record: 110795

Repeat after me, Zoomer, no one was serious about this. It began with a half-vast posting advocating it and we took it to surrealistic heights.

"ZOOM" <kandrparker@sympatico.ca> wrote in message news:iRaZ7.38467$Ad5.3757548@news20.bellglobal.com...
> You're at fault if your generating strong harmonics on a wide spread. If a
> person's radio is tuned to say 4Mhz and you build a sparkgap or arc
> transmitter with an intended frequency of 2Mhz but because your signal is
> full of strong harmonics then the radio tuined at 4Mhz regardless of
> filtering and cost, will pick up that harmonic and receive your
> interference. It's great there are laws and standards that prevent anyone
> from building a transmitter that transmits anywhere they please. All
> equipment that emits RF energy must be tested to get approval. The
> exception is with homebrew amateur radio gear but this gear must be designed
> so it does not cause any undue interference.
> You can read about this on the FCC site or many other sites on the web.
>
> The only time you would not be at fault is if you are tranmitting on your
> intended frequency (leagally licensed to do so) and the harmonics created a
> so low as to not cause interference. The if a radio has a poor frontend and
> they pick up your strong CLEAN signal then it's the fault of the other
> persons poor receiver or TV or whatever.
>
>
>
> Scott Unit-69 <uppluss@hotmail.com> wrote in message
> news:a2cf6f35.0201031621.1535965d@posting.google.com...
> > On Wed, 2 Jan 2002 16:06:23 -0500, "ZOOM" <kandrparker@sympatico.ca>
> > wrote:
> > > >I think what your actually after is an ARC Transmitter and not a spark
> gap
> > > >transmitter. The difference is in order to transmit a AM modulated
> signal
> > > >you need a carrier. The spark gap does not support that but an arc
> > > >transmitter does and is fundamentally different. The carrier is
> generated

> > > >in the arc LC combination which is continuously produced and
coupled to
> a
> > > >tuned LC circuit. The ARC is then modulated to produce AM. Very
high
> > > >voltages and power are required thus making this design not only
> dangerous
> > > >but impractical by today's standards.
> >
> > OK I read more about it at
> > http://c2.com/~ward/morse/lecture.html
> >
> > It says there you can make a spark transmitter with a neon sign
> > transformer. I might try it. The part I don't understand is why it is
> > illegal. If someone is hearing me on top of their communications isn't
> > it their fault? They are the ones with the weak radio if they can't
> > get over me.
> >
> > Scott, Unit-69
> > Chesapeake Bay
>
>

559. Re: JUNKY CB's vs same price as nice ICOM

Newsgroup: rec.radio.cb
Date: 2002-01-04 05:57:35 UTC
From: steve <stevejfranklin@attbi.com>
Message-ID: <3C354316.81596B41@attbi.com>
Source record: 110796

I agree., but you might have to hit the RIT button to keep track of all the drifting radios out
there.

The Dude wrote:

> timnebo@aol.comLOL (Tim) wrote in message
news:<20020103094257.15014.00002682@mb-cl.aol.com>...
> > i'm sure the icom sounds great on ssb but are you the best sounding around on
> > AM? i doubt it. i've always found it best to have full band ssb gear for my day
> > to day ssb use and just keep a little 40 channel around for ocassional am
> > purposes. its easier on the listening station to hear me on the rinky dink when
> > on am
> >
>
> With the Handheld Mike that came with ICOM, My AM was not strong since
> the mike that comes with it is optimised for SSB Use. but with the
> SM-20 ICOM desk mike I get very good AM reports and I have tested it
> myself also. Very clear broadcast quality AM from the SM-20. with my
> 40 watts RMS and SM-20 I made AM contacts throughout the US and they
> report nice clear audio. So AM is not a problem on my side either, and
> the quality of the ICOM-78 and the SM-20 is real solid. I would never
> go back to those korean imports, cheap build and bad
> selectivity/stability. on the IC-78 when you put 27.555 you can be on
> it monitoring all day and never have to hit the RIT button.

560. Re: Wow MORE and MORE forges that went unreported

Newsgroup: rec.radio.cb
Date: 2002-01-04 06:00:33 UTC
From: "\"Landshark\"" <Landshark@TheLandshark.com>
Message-ID: <5ybZ7.22313$LI6.1311745128@newssvr14.news.prodigy.com>
Source record: 110899

Pretty much guy. Remember when they
were all using Newsranger, and it got so
shitty Newsranger just shut it down for
everyone.
LMAO!

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

<Moparholic@hotmailnospam.com> wrote in message
news:20020103201818.991$gg@newsreader.com...
> "Richard McCollum" <rmccollOMA@worldnet.att.net> wrote:
> > "Scott (Unit-69)" <upplus@hotSPAMmail.com> wrote in message
> > news:3C34F5A7.BE1E9F23@hotSPAMmail.com...
> > > "middlefinnger4@home.moc" wrote:
> > > >
> > > > news:a2cf6f35.0201031424.49777066@posting.google.com...
> > >
> > > 1- You responded to a forge.
> > >
> >
> > Responded hell, who do you think wrote it?
> >
> HaHa forge is worn out,it ALL comes from hams anyway. Check out the NG
> name,if you don't use CB,shut up,or take your banter where it belongs.
>
> 1...Hate us CBer's,but post in rec.radio.cb...
>
> 2...Change ISP's,screen names,and use a re-mailer too.
>
> 3...Make idle threat's...get busted.
>
> 4...EAT ME!
> .

> .
> .
> Carry on soldiers.
>
> -ps-It's really funny when all 3 of you have to post from Google.
>
> --
> ~Moparholic~

561. Re: Rec.radios.cb top users

Newsgroup: rec.radio.cb
Date: 2002-01-04 06:00:33 UTC
From: "\"Landshark\"" <Landshark@TheLandshark.com>
Message-ID: <5ybZ7.22315$TI6.1311753433@newssvr14.news.prodigy.com>
Source record: 110900
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

LMAO! I was thinking the same thing.

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

<Moparholic@hotmailnospam.com> wrote in message
news:20020103222539.084$SH@newsreader.com...
> "Scott (Unit-69)" <upplus@hotSPAMmail.com> wrote:
> > "middlefinnger4@home.moc" wrote:
> > >
> > > Early January Returns
> > >
> > > Top 10 Users
> > >
> > > [43] Richard McCollum <rmccollOMA@worldnet.att.net> 11.5%
> > > [40] Scott Unit-69 <uppluss@hotmail.com> 10.7%
> > > [24] Frank Gilliland <sparky@cet.com> 6.4%
> > > [22] \"Landshark\ <Landshark@TheLandshark.com> 5.9%
> > > [15] JAMES HAMPTON <j.r.hampton@worldnet.att.net> 4.0%
> > > [14] Moparholic <Moparholic@hotmailnospam.com> 3.7%
> > > [14] SD SpecialDelivery Jones <SDSpecialDeliveryJones@stalag13.com>
> > > 3.7% [11] Train <cbmods@optonlineNOSPAM.com> 2.9%
> > > [9] Scott (Unit-69) <upplus@hotSPAMmail.com> 2.4%
> > > [9] middlefinnger4@home.moc <middlefinger4@home.comski> 2.4%
> >
> > I like the way my forges make me the un-number 2.
> >
> > Please keep up the good work. You are amusing my lawyer.
> > (I think it's just the dollar signs in his eyes...)
> >
> > upplus (with ONE "S") at hotmail dot com @ 24.9.144.161.
> > Any other IP is fake. Don't feed the trolls.
> >

> Math doesn't add up,or is the rest spam?
>
> Did it count ALL of George's names and addy's,including AOL?
>
> Didn't think so.
>
> --
> ~Moparholic~

562. Re: Morale low among Freebanders

Newsgroup: rec.radio.cb
Date: 2002-01-04 06:00:34 UTC
From: "\"Landshark\"" <Landshark@TheLandshark.com>
Message-ID: <6ybZ7.22316$SD6.1311465694@newssvr14.news.prodigy.com>
Source record: 110897
Cross-posted to: rec.radio.amateur.misc,rec.radio.cb,talk.politics.guns,talk.politics.misc

Another for the kill file, same addy as
Taxi Driver and Georges other alias.

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

"The Dude" <wavelengthzero@aol.com> wrote in message
news:8b6cfc98.0201031616.79b0eb35@posting.google.com...
> uppluss@hotmail.com (Scott Unit-69) wrote in message
news:<a2cf6f35.0201021901.1cd607c7@posting.google.com>...
> > This may be off topic but I have to bring up that 27.555 has been
> > getting all jammed up with idiots lately and causing freebanders to be
> > worried. I am not however worried because there are PLENTY more
> > clearer frequencies above the freeband to move to.
> >
> > Scott, Unit-69
> > Chesapeake Bay
>
> yeah this is worrysome, I mean the keydown idiots and drunks should
> stay on channels 1-40, they already ruined the CB hobby on channels
> 1-40 I just hope the cancer does not spread to the outside frequencies
> where you can actually talk to others.

563. Re: FCC

Newsgroup: rec.radio.cb
Date: 2002-01-04 06:00:34 UTC
From: "\"Landshark\"" <Landshark@TheLandshark.com>
Message-ID: <6ybZ7.22318$6H6.1311654047@newssvr14.news.prodigy.com>
Source record: 110898

What ever you want to say George or is
it Hotdog or is it Duces. SO, they have finally given you
ATTBI for your ISP , good so now we know
what to look for.

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

<FCCman@Gov.net> wrote in message
news:3c352994.46086079@netnews.attbi.com...
> Key down Chums, I will be waiting for you and I will bust your ASS.
> Pull out your Amps and tear them up with a bulldozer.

564. Re: Gilligan's not sure..

Newsgroup: rec.radio.cb
Date: 2002-01-04 06:00:34 UTC
From: "\"Landshark\"" <Landshark@TheLandshark.com>
Message-ID: <6ybZ7.22317$AF6.1311578252@newssvr14.news.prodigy.com>
Source record: 110901

Yes there must be, he seems to be
living in the past. I really like how they figure
if they keep posting over and over again, that
will effect somebody.

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

<Moparholic@hotmailnospam.com> wrote in message
news:20020103221306.281$BD@newsreader.com...
> I think the better day will come we three pigs leave... me, leland and
> dougie. Or maybe throttle back on our vicious posting towards other
CBer's.
> Illegal or not. BTW I never told you guys I am a illegal cber sympathizer.
> Sorry guys.
>
> Sparky, FLCD
>
>
> --
-
> -----
> Remember this tripe gilligan..there's pages and pages more.
>
> --
> ~Moparholic~

565. Re: Rec.radios.cb top users

Newsgroup: rec.radio.cb
Date: 2002-01-04 06:00:34 UTC
From: "\"Landshark\"" <Landshark@TheLandshark.com>
Message-ID: <6ybZ7.22319$YI6.1311758364@newssvr14.news.prodigy.com>
Source record: 110902

What a moron, 3 days changed his screen
nic some 4 times, starving for attention.
Watch everyone, as the responses to his alias
post drop, he changes his nic to get attention.

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

"middlefinnger4@home.moc" <middlefinger4@home.comski> wrote in message
news:jg5Z7.352575$5A3.134050754@news1.rdc2.pa.home.com...
>
> ""Landshark"" <Landshark@TheLandshark.com> wrote in message
> news:h7%Y7.21374$JD3.1134627987@newssvr14.news.prodigy.com...
> > Changed his nic 3 times in three days,
> > Just is starving for attention.
> >
> > Kill filed for the 30+ time under
> > some 60+ alias.
> >
> > Landshark
> >
> > PS, for those that are joining the group, please take
> > note below and watch what kind of response he leaves.
>
>
> I think Sparky said it all, Fagshark
>
> --
>
> /��/)
> ,/ /
> / /
> /��`/' '/���`��

> /'/ / / /• /•\
> ('(• • •~/' ')
> \ ' /
> '\' \ _.••
> \ (
> \ \
> The Landshark Special!
>
>
>
>

566. Re: While pondering the whole radio hobby I had a thought.....

Newsgroup: rec.radio.cb
Date: 2002-01-04 06:16:07 UTC
From: wavelengthzero@aol.com
Message-ID: <8b6cfc98.0201032216.70bd12d@posting.google.com>
Source record: 110903

>
> It seems to me that all the power, and hacked radios are doing is
> perpetuating the problem. Sure you can give the excuse that you are using
> high dollar radio gear, moded yeasu, icom kenwood ect. and that your amps
> are "clean". But I will tell you this, those radios you have moded were not
> designed for these freq's, and no matter how hard you try, you will not get
> a clean signal off an amp and a hacked radio.

My ICOM is not modded, its specs state 1.6 to 29.995 TX/RX. its a ICOM
IC-78
go to www.icomamerica.com and see.

I dont run power my shack only consists of 1 radio, my IC-78 to an
antenna tuner and a 102inch base whip. no Linear and I do not
overmodulate since I keep my ALC properly adjusted. and I enjoy DX via
11 meters. Infact I run less power than legal hams which seem to enjoy
using 1000 watt amps like the Quadra or Ameritron Power amps.

Why do I like 11 meters, the DX and the informal nature of the band,
plus no CW test required. of course channels 1-40 I dont use except at
night for local groups who chitchat on the legit channels.

567. Re: what is the purpose of a keydown

Newsgroup: rec.radio.cb
Date: 2002-01-04 06:18:18 UTC
From: ls454ss70@aol.com
Message-ID: <20020104011818.29014.00000525@mb-mc.aol.com>
Source record: 110904

What's the point of Drag racing, Football NASCAR, Baseball, Basketball or Hockey? It's a Fucking Sport get a life. Of course someone will say But it's illegal. Ya so was drag racing until the government realized that they could not do anything about it. Keydowns CB Drag racing

> I still dont understand the purpose of a keydown, other than spending
>thousands of dollars to step over someone else next to you who also
>spend thousands of dollars. Seems senseless spending all that money on
>some inane contest. with that money spent on amps you can set up some
>cool radios like those Icoms with the spectrum monitor and a nice beam
>antenna and rotator.

568. Re: Big Johnsons Radios

Newsgroup: rec.radio.cb
Date: 2002-01-04 06:25:20 UTC
From: ls454ss70@aol.com
Message-ID: <20020104012520.29014.00000529@mb-mc.aol.com>
Source record: 110906

That's right I have plenty of Photos and some videos too LOL

>maybe you want to see pictures of 32 and 64 pill amps in use? or what about
>the
>mobile with dual 4cx10k's running over seventy thousand watts on cb? it
>happens
>everyday. just listen to 27.025. 800 amps is easily achieved with a 454 and
>five 250 amp leece alternators
>
>
>
>>
>>
>> Most of these amps are JUNK. I noticed there was a amp with 64 PIlls
>>or bigger that could be built. I dought he has a power supply big
>>enougth to power some of these amps, much less a way to masure their
>>real power output. There was one that he showed that needed over 800
>>AMPS to power I would like to see the cable needed to power that one
>>up, and I dought that he doesn't even know on how to power it up even
>>if it could be built of what kind of ontput connector or cable to use
>>at that power, NOT A PL259. Sounds allot like a bunch of bull shit to
>>me. I wish there was a good amp builder out there with good filtering,
>>LPF, and a good Active bias on the finals. Most of these guys most
>>likley do not understand the real RF world. Just copy cats from other
>>JUNK AMPS.
>>Its bad that Most of the CBers beleave these guys.

569. SIGNAL ENG. Goldenrod 180S anyone used one? or have any ideas on it

Newsgroup: rec.radio.cb
Date: 2002-01-04 06:26:02 UTC
From: wavelengthzero@aol.com
Message-ID: <8b6cfc98.0201032226.3a2fb705@posting.google.com>
Source record: 110905

Anyone use the SE Goldenrod 180s antenna?

It seems like a good antenna, how does it compare to other 1/2 wave designs in terms of DB gain and radiation patterns.

Is it better than the ABS Army Bigstick 5/8th antenna?

570. Re: Big Johnsons Radios

Newsgroup: rec.radio.cb
Date: 2002-01-04 06:29:45 UTC
From: ls454ss70@aol.com
Message-ID: <20020104012945.29014.00000531@mb-mc.aol.com>
Source record: 110907

Let's see I know a Doctor,a guy thats works for the DEA and I Even Know someone thats works for the FCC doing it. OH By the way I do it too and most people will say I"m one hell of a nice guy

>What kind of a person craves attention so desperately that they would
>spend thousands on such a device? Seems the money would be better
>spent on a phychiatrist.

571. Re: Big Johnsons Radios

Newsgroup: rec.radio.cb
Date: 2002-01-04 06:37:57 UTC
From: ls454ss70@aol.com
Message-ID: <20020104013757.29014.00000533@mb-mc.aol.com>
Source record: 110908

Face it they are just mad because they don't have a BIG
JOHNSON.....radio.From the words of Prim Minister aka Sir Mix
Alot "You know a woman loves a man with a Great BIG OL JOHNSON....". LOL

572. Re: Radio Equipment for sale

Newsgroup: rec.radio.cb
Date: 2002-01-04 06:44:37 UTC
From: ls454ss70@aol.com
Message-ID: <20020104014437.29014.00000535@mb-mc.aol.com>
Source record: 110909

I guess you didn't see the note This page is under construction ???

>I checked it out and all you have is cheap amps and expensive radios.
>Don't you have any microphones? SWR/field-strength meters? Log books?
>How about antennas? Coax? Audio processors? Your post said "radio
>equipment", so where is all this equipment?

573. Big Johnsons Radios !!!

Newsgroup: rec.radio.cb
Date: 2002-01-04 06:53:56 UTC
From: bigjohnsonradios@aol.com
Message-ID: <20020104015356.26272.00002655@mb-mc.aol.com>
Source record: 110910

You too can have a Big Johnson
http://www.angelfire.com/md3/nonameamps/radio.html Big Johnsons Radios

574. Re: 2SC2879 Max Voltage???

Newsgroup: rec.radio.cb
Date: 2002-01-04 07:02:09 UTC
From: ls454ss70@aol.com
Message-ID: <20020104020209.26229.00002806@mb-mc.aol.com>
Source record: 110911

I smacked my five pill at 24Volts for 10sec at a keydown it lived, worked well too. I won LOL

575. Re: 2SC2879 Max Voltage???

Newsgroup: rec.radio.cb
Date: 2002-01-04 07:09:39 UTC
From: ls454ss70@aol.com
Message-ID: <20020104020939.26229.00002809@mb-mc.aol.com>
Source record: 110912

Bullshit they are rated for Max 18volts Stupid. I run my 5pill at 20volts everyday I've done so for the past 2 years with no problems. Oh that's right it is a No Name Amp, It can take it unlike most amps. @20volts 1,100watts rms 2,100watts peak on a Bird Meter not some junk like a Dosey

>John,
> The recomended voltage is 12 volts. Will it work at
>24 or 28 volts? No. The higher the voltage (over 12v),
>the shorter the expected 'life' of the transistor. If you
>want more power use a different transistor, or more of the
>same. Over-volting is stupid.
> 'Doc

576. Re: 2SC2879 Max Voltage???

Newsgroup: rec.radio.cb
Date: 2002-01-04 07:12:13 UTC
From: ls454ss70@aol.com
Message-ID: <20020104021213.26229.00002810@mb-mc.aol.com>
Source record: 110913

Doc don't know what the hell he is talking about he needs to change his ID from Doc to Dummy

>Doc, the max voltage they say to operate is 18 volts. Where did you arrive
>at the magic 12v as the end all?

577. Re: 2SC2879 Max Voltage???

Newsgroup: rec.radio.cb
Date: 2002-01-04 07:16:37 UTC
From: ls454ss70@aol.com
Message-ID: <20020104021637.26229.00002812@mb-mc.aol.com>
Source record: 110914

What's the fun in playing it safe hell would you have a race car and run it at
half throdel I Don't think so
Hell I say Hit em hard let em be all they can be

>"middlefinnger4",
> If you'll read my post again, I didn't say that 12 volts
>was the 'end all' for that transistor. I did say that for
>voltages higher than 12 volts the 'life' of the transistor is
>shortened. Where did I get the 12 volts? From Toshiba's spec
>sheet and their recommendations. It just doesn't make sense
>to run a 2SC2879 (or any transistor) 'full blast' all the time.
> 'Doc

578. Re: 2SC2879 Max Voltage???

Newsgroup: rec.radio.cb
Date: 2002-01-04 07:21:22 UTC
From: ls454ss70@aol.com
Message-ID: <20020104022122.26229.00002813@mb-mc.aol.com>
Source record: 110916

They just go POOF when they do Don't choke on that 10ohm Smoke. Ahhhhhhhhhhhhh
the sweet smell of success you done successfully F***ed Up you Box LOL

>Do they gradually lose power or just poof ?

579. Re: 2SC2879 Max Voltage???

Newsgroup: rec.radio.cb
Date: 2002-01-04 07:24:52 UTC
From: ls454ss70@aol.com
Message-ID: <20020104022452.26229.00002814@mb-mc.aol.com>
Source record: 110917

Need a monster of a power supply no prob I can get you one from 50 amps to
550amps with v/power from 8volts to 22volts

>Well, I'm really not all that concerned about getting more power. My reason
>for
>asking is in consideration of a power supply. At 13.8v, 8 2SC2879s will
>probably
>draw around 175 amps. That's a monster of a power supply

580. Re: RCI 2990

Newsgroup: rec.radio.cb
Date: 2002-01-04 07:27:26 UTC
From: ls454ss70@aol.com
Message-ID: <20020104022726.26229.00002816@mb-mc.aol.com>
Source record: 110918

I'm a Ranger Dealer and repair shop call me at 301-609-6085 Tuesday - Friday Noon to 7pm EST Saturdays Noon to 5pm EST

581. Re: Big Johnsons Radios

Newsgroup: rec.radio.cb
Date: 2002-01-04 08:12:39 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201040012.2a7f8817@posting.google.com>
Source record: 110923

ls454ss70@aol.com (LS454SS70) wrote:

>Let's see I know a Doctor,a guy thats works for the DEA
>and I Even Know someone thats works for the FCC doing it.
>OH By the way I do it too and most people will say I"m one
>hell of a nice guy

> >What kind of a person craves attention so desperately that
> > they would spend thousands on such a device? Seems the money
> >would be better
> >spent on a phychiatrist.

Hi LS not that I think you are lying but I think our ham critics would believe you better if you gave them the names of the FCC guy the DEA guy and the doctor. Since the sport of keydowns is all so out in the open you should be able to give their names without any worry. Hey maybe they could be interviewed in POPCOMM.

582. Hey LS454SS70 Are You NonameAmps?

Newsgroup: rec.radio.cb
Date: 2002-01-04 08:20:52 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201040020.35821c53@posting.google.com>
Source record: 110924

In Waldorf, MD? Just wondering. I'm a big admirer of big guys like you
wish I could be one someday.

583. Re: what is the purpose of a keydown

Newsgroup: rec.radio.cb
Date: 2002-01-04 08:23:21 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201040023.7ee4554b@posting.google.com>
Source record: 110925

jvillafane@aol.com1iwilly (jose) wrote in message
news:<20020103200217.12793.00001941@mb-mt.aol.com>...
> it ain't no different.than taking a lawnrider
> tractor.hopping it up to race.its true its true
> jvillafane

No doubt about it villifane we are on the same page. You oughta try
jacking up a liquor store or taking down a bank or kiting some checks
at a mom and pop grocery, the ultimate thrill, illegal but so what.

584. Re: While pondering the whole radio hobby I had a thought.....

Newsgroup: rec.radio.cb
Date: 2002-01-04 08:27:32 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201040027.4756ddd6@posting.google.com>
Source record: 110926

"WebDoc REACT Unit #602" <arcweb@bnnorth.net> wrote in message
news:<Fw8Z7.15264$_K.1822345@cletus.bright.net>...
> I have enjoyed the radio communications and short wave listening hobbies for
> years. It's all about communication, meeting people, making friends,
> learning about other cultures, sharing information and ideas, and many times
> just plain bullshitting until the wee hours of the morning over trivial
> things such as the existance of life on other planets and UFO's.
>
> Sure I have had people over to look at my shack, brag about my radio
> collection ect. I have also faced the problem many are today, that being the
> difficulty to talk to my friends because of all the noise on the band (11m)
> due to boys and their toys.
>
> Now explain this to me? Why is it hams can communicate all over the world
> w/o bleding/splashing the bands? And at the same time why is it that people
> who run power and poorly modified equipment on 11m and the "freeband" can't
> talk w/o splashing all 40 channels, bleading everyone in town, and making
> life difficult for those of us who just want to simply ragchew with our
> friends?
>
> It seems to me that all the power, and hacked radios are doing is
> perpetuating the problem. Sure you can give the excuse that you are using
> high dollar radio gear, moded yeasu, icom kenwood ect. and that your amps
> are "clean". But I will tell you this, those radios you have moded were not
> designed for these freq's, and no matter how hard you try, you will not get
> a clean signal off an amp and a hacked radio.
>
> Whats the sense of having an overmodulated radio? A local guy who is one of
> those "golden screwdriver" types will peak someones cb for $15, it will do
> 125% modulation when he is done, sure it is "loud and proud" but, all that
> does is make it harder to understand. I like a nice clean crisp radio, none
> of that echo/reverb crap. It sounds "cool" for about 15 seconds, when the
> idiot that owns it starts talking too fast and his words all run together.
>
> I heard someone state that they moved to the "freeband" to get away from the
> noise, to talk on a clean freq. Well if everyone would just stop polluting
> the airwaves with the power and hacked boxes, the normal 40 11m freq's would
> be just as clean.
>
> I'll admit, I had said it before I was once guilty of running power, and
> having a hacked radio, but I have since learned to appreciate several
> things, first being a clean radio, second that while it is easy as hell to
> talk around the world with 1,000 watts, it is alot more exciting to get a DX
> contact with lower power, thats working DX. I have talked to other

> countries/continents on the standard AM SSB w/o power on a radio right out
> of the box, it was quite by accident, and thrilling as hell when the came
> back to me and told me where they were calling me from.
>
>
> Flame away all you want, my turnout gear is flame retardant.
>
> Keith "WebDoc" Hosman

What the hell Doc it sounds like you no longer appreciate the anarchy
of CB. We worked long and hard to make it the low class cesspool it is
today. If you don't like it then sayonara to you.

Scott Unit-69

585. Re: cobra 29nwst mod

Newsgroup: rec.radio.cb
Date: 2002-01-04 08:30:26 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201040030.23ebd7fd@posting.google.com>
Source record: 110927

"Train" <cbmods@optonlineNOSPAM.com> wrote in message
news:<KN8Z7.26355$6h2.6403491@news02.optonline.net>...
> There was a time when the 29 used an 858 board as did the Grant
> but.....Those were the good old days.
> Train
> "WebDoc REACT Unit #602" <arcweb@bnnorth.net> wrote in message
> news:0C8Z7.15268$_K.1822516@cletus.bright.net...
> >
> > fred wrote in message
> > <10789-3C34FFC4-639@storefull-177.iap.bryant.webtv.net>...
> > seen an ad in local paper
> > cobra 29nwst modified 26.000 to 30 mhz
> > 100 watt adj output
> > also ha 40,+40 up ++40 up
> > freeband set up
> > $200
> > besides illegal (freeband) are all these mods doable in this rig????
> > not looking to buy it or any desire for it ,,,just wondering if this is
> > possible,I thought a 40 CB is just that in this cobra model
> > TIA fred
> >
> >
> > Unfortunately Fred, yes it can be done in a standard 40 ch cb, one of the
> > most popular radios to mod, at least before the rangers, galaxy ect came
> out
> > was the cobra 148 gtl, the uniden grant ect, their borads were designed so
> > that you could add channels by jumping a few pins on the boards and adding
> a
> > 3 position switch or reassigning a few of the switches already in the
> radio.
> > I have seen some of these radios come through my place, from going to
> radio
> > swaps, garage sales ect. many times the radios are hosed because some fool
> > decided to tweak it and turned pods he shouldn't have or got a jumper
> > crossed. If I am not mistaken the 29 uses/ or used the same board and
> chips
> > as the 148, the board is manufactured by ranger I believe.
> >
> > Keith "WebDoc" Hosman
> >
> >

Hey I had an idea why don't we mod our radios to get on 35 mhz we can
have our own band.

586. Re: D-Day is January 10th

Newsgroup: rec.radio.cb
Date: 2002-01-04 08:34:45 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201040034.2f1c912c@posting.google.com>
Source record: 110928

"Scott (Unit-69)" <upplus@hotSPAMmail.com> wrote in message
news:<3C350F5C.BFC16812@hotSPAMmail.com>...
> That's the day my IP will change from 24.9.144.161. I just got my email
> from Comslut stating that's the day for transition to the "Comcast
> High-Speed Internet".
>
> Just so 'ya know.

This guy is intent on forging me, well so be it. I will now be posting
24/7 with a fiber optic cable modem and my IP will change to
24.9.145.161. Remember, the ONLY real posts from Scott Unit-69 come
from uppluss@hotmail.com (TWO "s"s not one).

Scott Unit-69
Chesapeake Bay
--

587. Re: Rec.radios.cb top users

Newsgroup: rec.radio.cb
Date: 2002-01-04 08:41:43 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201040041.333c8d0f@posting.google.com>
Source record: 110929
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

"Scott (Unit-69)" <upplus@hotSPAMmail.com> wrote in message
news:<3C34F1D0.3D55DE79@hotSPAMmail.com>...
> "middlefinnger4@home.moc" wrote:
> >
> > Early January Returns
> >
> > Top Whining Cry Babies
> >
> > [1] Scott (Unit-69) <upplus@hotSPAMmail.com> 100%
>
>
>
> Please keep up the good work. You are amusing my lawyer.
> (I think it's just the dollar signs in his eyes...)

Well you oughtta hear what MY lawyer says. He says (and I quote):

"That guy using the email so close to yours is intentionally
impersonating you and we are collecting evidence to act on it in the
very near future. Chances are very good we can make him stop using
that address"

> upplus (with ONE "S") at hotmail dot com @ 24.9.144.161.
> Any other IP is fake. Don't feed the trolls.

No, sorry. Uppluss with TWO s's is the ONLY true Scott Unit-69
address.

588. Re: Big Johnsons Radios

Newsgroup: rec.radio.cb
Date: 2002-01-04 08:41:45 UTC
From: sparky@cet.com
Message-ID: <3c3562fd.1846688@news.cet.com>
Source record: 110915

On 03 Jan 2002 22:37:59 GMT, timnebo@aol.comLOL (Tim) wrote:

>>Some how the Math does not addup.
>>
>>70,000 Watts Power out equals to about 108,000 Watts input to the
>>final tube or tubes. Now tell me how that is generated in a mobile ,
>>that is 12 vdc at 9000 amps, or 120 volts at 900 amps, or 1200 volts
>>at 90 amps. Not using a 454 engine BS, Maby a Locomotive train could.
>
>746 watts = 1hp, so 108,000 watts would need 145hp (at 100% conversion
>efficiency). Still, that's nearly 8000 amps at 13.8VDC. Now knowing
>800 amps through 10 feet of #2 copper will turn the engine compartment
>into a toaster oven (1000 watts of dissipation) while droping 1.3V,
>
>
>A. Multiple 3phase feeds, from each stator (the Electrodyne alternator of
>choice is a single rotor, dual stator alternator, supplying nearly 600 amps
>for each stator, peak).

Rated at 300A continuous, the windings would need 0/2 or better (not
forgetting the load from the field winding). That's a mighty big
alternator.

>B. Multiple alternators (on the average of 4 to 12 per vehicle)

Now that's ridiculous. I doubt than a Suburban could even -carry-
twelve 300A alternators! (An "average" of 4 to 12? Did you skip school
that day?)

>C. NOS injected motors, big blocks or small blocks

NOS has two purposes: 1. Balloons; and 2. Cheap horsepower, both of
which fit right in with the big picture here. Do dentists still use
that stuff?

>D. Multiple drive pulleys, using 6 to 8 cog serpentine systems.

Ouch! Do you have any idea how much hp gets eaten up by a belt?

>Again, you guys say it CAN'T happen, but yet we DO it. Why not get a clue,
>check it out for yourself, and see that YES, YOU TOO CAN BE WRONG!

See below.

>it
>would follow that a device that needs 8000 amps is going to need
>nothing smaller than 6" dia. solid Cu both ways,
>

>
>Generally we use Heliax. Since one of the people involved in this
>"sport" works for Andrews, it isn't hard for us to get the connectors
>on the cheap, and surplus Heliax is available for pennies on the
>dollar, if you know the right people.

Heliax for your power supply? Hmmm...

>and you still
>wouldn't want to touch it.
>
>
>
>
>I'm still wondering why>

I don't doubt it.

>Assuming an alternator exists that can
>supply that much current,
>
>
>
>
>See the above descriptions.
>Also, CE Neihoff makes a 800A DC output (48 volt) system for the
>Bradley military vehicle. The alternator is available for approx. 1K
>dollars to the general public, but is much more problem prone than the
>leece-neville and electrodynes.

Hooray.

>it would necessarily be larger than the
>engine.
>
>
>
>NOT necessarily.

Yes, necessarily. Because of your belt drive, you have bumped up the
power requirement to a conservative 130,000 watts. Even with a 48V
system that's 2700 amps, requiring four of those Neihoff jobs. AC or
DC, it just don't cut it, because even if you are going to generate
HVAC first you need a transformer capable of converting it to a usable
voltage. This means the even if there is a size reduction on the
alternator, the system is bulked out by the transformers. Then you
have to consider the power loss from the transformers...

> And allowing a very gracious 80% conversion efficiency (which
>would require direct drive off the crankshaft),...
>
>
>

>Not really, since we use multiple alternators, the load is split between
>multiple pulleys,
>and most all of the competition vehicles have custom billet crank pullies with
>multiple 6 to 8
>rib belts running on them.
>
>So, yes, it is possible, yes it does happen, and yes you do need to pull your
>head out of the sand.

And again, I don't doubt that a few hearty fools have wasted their time, money and effort to do it. But what exactly they did remains to be proven. What I'm saying is that the intended outcome can't even come close to expectations, and that such a setup is one of the most ridiculous contraptions ever devised. Ever hear of the term, "the better mousetrap"?

>Have a nice day.
>
>
>
>Toll_Free
>TJ Border
>
> 73 de Tim
>http://www.TimNebo.com

And why are you posting for Toll? Can't he post for himself?

589. Re: what is the purpose of a keydown

Newsgroup: rec.radio.cb
Date: 2002-01-04 08:55:53 UTC
From: sparky@cet.com
Message-ID: <3c356d17.4432941@news.cet.com>
Source record: 110919

On 3 Jan 2002 16:21:13 -0800, wavelengthzero@aol.com (The Dude) wrote:

>I still dont understand the purpose of a keydown, other than spending
>thousands of dollars to step over someone else next to you who also
>spend thousands of dollars. Seems senseless spending all that money on
>some inane contest. with that money spent on amps you can set up some
>cool radios like those Icoms with the spectrum monitor and a nice beam
>antenna and rotator.

It's a sport for overweight, asocial geeks with too much money and not
enough interpersonal communication skills. But it looks like you
figured that out already.

590. Re: Big Johnsons Radios

Newsgroup: rec.radio.cb
Date: 2002-01-04 09:08:07 UTC
From: sparky@cet.com
Message-ID: <3c357016.5199639@news.cet.com>
Source record: 110920

On 04 Jan 2002 06:37:57 GMT, ls454ss70@aol.com (LS454SS70) wrote:

>Face it they are just mad because they don't have a BIG
>JOHNSON.....radio.From the words of Prim Minister aka Sir Mix
>Alot "You know a woman loves a man with a Great BIG OL JOHNSON....". LOL

... oh brother.

FYI, I have an AN/FRT-39B just sitting out in the field in a van. And
today I just picked up an Eico model 762 in mint condition. The Eico
is more fun.

591. Re: Big Johnsons Radios !!!

Newsgroup: rec.radio.cb
Date: 2002-01-04 09:16:31 UTC
From: sparky@cet.com
Message-ID: <3c357224.5725162@news.cet.com>
Source record: 110921

On 04 Jan 2002 07:19:55 GMT, Moparholic@hotmailnospam.com wrote:

>bigjohnsonradios@aol.com (BigJohnsonRadios) wrote:
>> You too can have a Big Johnson
>> http://www.angelfire.com/md3/nonameamps/radio.html Big Johnsons Radios
>>
>Bummer,I went to the site expecting to see Johnson messengers,and the like.
>
>--
>~Moparholic~

Hey moped, if you are into restoring Johnson CBs I have a 223 that
needs the works. No mic, but I can dig up a plug (odd 6-pin). The mic
was a modified Turner +2, I believe. I also have two whitefaces and a
Messenger II, but I'm keeping those.

592. Re: Radio Equipment for sale

Newsgroup: rec.radio.cb
Date: 2002-01-04 09:24:13 UTC
From: sparky@cet.com
Message-ID: <3c35743f.6264196@news.cet.com>
Source record: 110922

It's been under construction for a very long time. So do you have any audio processors? Not noise toys, I'm looking for a good mic eq/filter/compressor. I'm also looking for a new base mic, something with a little style. Got one?

On 04 Jan 2002 06:44:37 GMT, ls454ss70@aol.com (LS454SS70) wrote:

>I guess you didn't see the note This page is under construction ???
>
>>I checked it out and all you have is cheap amps and expensive radios.
>>Don't you have any microphones? SWR/field-strength meters? Log books?
>>How about antennas? Coax? Audio processors? Your post said "radio
>>equipment", so where is all this equipment?
>

593. Re: Big Johnsons Radios

Newsgroup: rec.radio.cb
Date: 2002-01-04 09:33:49 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <a13stslar13@quark.scn.rain.com>
Source record: 110930

JAMES HAMPTON <j.r.hampton@worldnet.att.net> wrote:
> Bill, I am quite curious. How would one properly use qrt? I am not trying

It means "Stop sending" or "I am stopping sending." There are any number of reasons why this would be desireable, while still remaining on the air listening.

> to restart some old thread (which I probably should be thankful for and will
> regret this question), but am curious how this could come up. I have only
> limited experience in nets, but the net control runs the show. After
> signing in, stations with traffic have precedence. The order is assigned by
> net control who runs the show. There would be no need to tell a station to
> stop sending since only the station designated by net control will be
> sending. The only way to get a station to stop in the middle would be to
> give him or her a land-line. I had one occasion which would have been an

Not all traffic is handled via net. Further, many stations use full breakin keying. Have you ever heard a station send "QSK?".

> excellent opportunity for qrt. An SOS on 500 KHz was answered by several
> stations (including NPN on Guam, NPO in the Phillipeans, and a number of
> others). These guys were calling within probably 500 Hz of 500 KHz and it
> was just like a dx pileup. Unfortunately, being aboard ship, we couldn't
> compete with those 40 or 50 killowatt land based stations running rhombics
> (and the likely million plus watts of effective radiated power) who were
> even calling the station while he was sending his SOS! Please believe me, I
> am not trying to restart some old mess, but this one has me puzzled.

That sounds like bad procedure. Sounds like someone at NPN and NPO needed to be given a job where they couldn't unnecessarily threaten the lives of others.

--
Bill Nelson (billn@peak.org)

594. Re: Big Johnsons Radios

Newsgroup: rec.radio.cb
Date: 2002-01-04 09:41:40 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <a13tcjlar14@quark.scn.rain.com>
Source record: 110931

JAMES HAMPTON <j.r.hampton@worldnet.att.net> wrote:
> Well, this gets interesting. Formally, it means either 'shall I stop
> sending?' or 'stop sending'. Now think for a minute - if someone is
> 'sending', whether voice or digital mode, how do you tell him to stop
> sending? He has to stop sending for you to tell him to stop (assuming you
> aren't running full duplex). OK. Now, if you ask it as a question, you'll
> have to stop sending anyways to hear the reply to the question. The long

The Q signals were not designed for voice - they are CW prosigns. And yes,
even on CW you might have to wait until the other station stops sending.

But using Rich's example: Assume that you are copying traffic from a
station, when you hear a weak SOS signal as well. If you are not using
full break-in/full-duplex, then you have to wait until the traffic
transmission is completed. You then can send "QRT". In message handling,
this is an unconditional command. The other stations on the frequency
are not to question the command - but to stand by to find out why they
shouldn't be continuing with the traffic. You can then try to contact
the station sending SOS, if they are still trying for contact.

--
Bill Nelson (billn@peak.org)

595. Re: THIEF VE8AA Chris Pringle THIEF

Newsgroup: rec.radio.cb
Date: 2002-01-04 10:01:00 UTC
From: VE8AAsux <VE8AAsux@hotmail.com>
Message-ID: <w3fZ7.17447$e4.6638722@news0.telusplanet.net>
Source record: 110932
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,alt.ham-radio.marketplace,rec.radio.cb

Oh I guess I forgot....So am I.....AAAAAHahahahahah!!!! and to make
matters worse..... he is nothing compared to me.....
"VE8AAsux" <VE8AAsux@hotmail.com> wrote in message
news:kc933u4j464m2bv4me6jbkthe2jbn9uptc@4ax.com...
> x-no-archive: yes
>
> Attn Greg, WV8I
>
> It's interesting that this bastard now appears to have a new name with
> the old callsign... Either that or the Canadian DOC re-assigned the
> call.
>
> Any idea what gives?
>
> Please reply here if you have any ideas...
>
> = = =
>
> From: Gr33g (gr33g@aol.com)
> Subject: THIEF Chris Pringle VE7RPL THIEF
> Newsgroups: rec.radio.swap
> Date: 10/26/1998
>
> Chris Pringle VE7RPL/VE8AA still owes me a AEA MM-3 keyer
> for a Kenwood TH-41at that I shipped to him on August 13th. He has
> scammed
> several people using ax.25 packet and the internet newsgroups the past
> several years. Chris Pringle lives in Crofton, British Columbia and
> his most
> recent email addresses are orbit@gec.net, katya@gec.net, and katya@
> cow-net.com.
>
> Greg WV8I
>
> = = =
>
> On QRZ.COM, it now shows:
>
> VE7RPL
> Robert Liedl
> 165 CRANBERRY LANE
> VERNON, BC V1B 2H4
> CANADA

>
> Do you think that this is the same guy?
>

596. Re: While pondering the whole radio hobby I had a thought.....

Newsgroup: rec.radio.cb
Date: 2002-01-04 10:58:03 UTC
From: WebDoc REACT Unit #602 <arcweb@bnnorth.net>
Message-ID: <DTfZ7.15390$_K.1831304@cletus.bright.net>
Source record: 110933

The Dude wrote in message
<8b6cfc98.0201032216.70bd12d@posting.google.com>...
>>
>> It seems to me that all the power, and hacked radios are doing is
>> perpetuating the problem. Sure you can give the excuse that you are using
>> high dollar radio gear, moded yeasu, icom kenwood ect. and that your amps
>> are "clean". But I will tell you this, those radios you have moded were
not
>> designed for these freq's, and no matter how hard you try, you will not
get
>> a clean signal off an amp and a hacked radio.
>
>My ICOM is not modded, its specs state 1.6 to 29.995 TX/RX. its a ICOM
>IC-78
>go to www.icomamerica.com and see.
>
>I dont run power my shack only consists of 1 radio, my IC-78 to an
>antenna tuner and a 102inch base whip. no Linear and I do not
>overmodulate since I keep my ALC properly adjusted. and I enjoy DX via
>11 meters. Infact I run less power than legal hams which seem to enjoy
>using 1000 watt amps like the Quadra or Ameritron Power amps.
>
>Why do I like 11 meters, the DX and the informal nature of the band,
>plus no CW test required. of course channels 1-40 I dont use except at
>night for local groups who chitchat on the legit channels.

The specs say it will RECIEVE all those freq's, it will only transmit on the
bands it is authorized to i.e. HAM bands. the only way to make it transmit
on 11m is to open it with a golden screwdriver.

597. Re: Hey LS454SS70 Are You NonameAmps?

Newsgroup: rec.radio.cb
Date: 2002-01-04 11:05:46 UTC
From: ls454ss70@aol.com
Message-ID: <20020104060546.00794.00002774@mb-cv.aol.com>
Source record: 110934

No I am Not No Name Amps

598. Re: Big Johnsons Radios

Newsgroup: rec.radio.cb
Date: 2002-01-04 11:09:59 UTC
From: ls454ss70@aol.com
Message-ID: <20020104060959.00794.00002783@mb-cv.aol.com>
Source record: 110935

Well Scott I Need to check with them they Mite not want there name posted in here to many crybabies in here that would just harass them

>Hi LS not that I think you are lying but I think our ham critics would
>believe you better if you gave them the names of the FCC guy the DEA
>guy and the doctor. Since the sport of keydowns is all so out in the
>open you should be able to give their names without any worry. Hey
>maybe they could be interviewed in POPCOMM.

599. Re: Radio Equipment for sale

Newsgroup: rec.radio.cb
Date: 2002-01-04 11:11:23 UTC
From: ls454ss70@aol.com
Message-ID: <20020104061123.00794.00002786@mb-cv.aol.com>
Source record: 110937

E-Mail them and ask I'm not a dealer

>It's been under construction for a very long time. So do you have any
>audio processors? Not noise toys, I'm looking for a good mic
>eq/filter/compressor. I'm also looking for a new base mic, something
>with a little style. Got one?
>
>On 04 Jan 2002 06:44:37 GMT, ls454ss70@aol.com (LS454SS70) wrote:
>
>>I guess you didn't see the note This page is under construction ???
>>
>>>I checked it out and all you have is cheap amps and expensive radios.
>>>Don't you have any microphones? SWR/field-strength meters? Log books?
>>>How about antennas? Coax? Audio processors? Your post said "radio
>>>equipment", so where is all this equipment?
>>
>
>
>
>
>
>
>
>

600. Re: While pondering the whole radio hobby I had a thought.....

Newsgroup: rec.radio.cb
Date: 2002-01-04 11:12:31 UTC
From: WebDoc REACT Unit #602 <arcweb@bnnorth.net>
Message-ID: <a5gZ7.15414$_K.1831568@cletus.bright.net>
Source record: 110936

The Dude wrote in message
<8b6cfc98.0201032216.70bd12d@posting.google.com>...
>>
>> It seems to me that all the power, and hacked radios are doing is
>> perpetuating the problem. Sure you can give the excuse that you are using
>> high dollar radio gear, moded yeasu, icom kenwood ect. and that your amps
>> are "clean". But I will tell you this, those radios you have moded were
not
>> designed for these freq's, and no matter how hard you try, you will not
get
>> a clean signal off an amp and a hacked radio.
>
>My ICOM is not modded, its specs state 1.6 to 29.995 TX/RX. its a ICOM
>IC-78
>go to www.icomamerica.com and see.
>
>I dont run power my shack only consists of 1 radio, my IC-78 to an
>antenna tuner and a 102inch base whip. no Linear and I do not
>overmodulate since I keep my ALC properly adjusted. and I enjoy DX via
>11 meters. Infact I run less power than legal hams which seem to enjoy
>using 1000 watt amps like the Quadra or Ameritron Power amps.
>
>Why do I like 11 meters, the DX and the informal nature of the band,
>plus no CW test required. of course channels 1-40 I dont use except at
>night for local groups who chitchat on the legit channels.

Ahh ok, it is an "Export" radio not to be sold in the US, so you shouldn't
have it in the first place.

Regardless it is still people like yourselves that will eventually cause the
ruination of the entire spectrum.

601. Re: what is the purpose of a keydown

Newsgroup: rec.radio.cb
Date: 2002-01-04 13:18:26 UTC
From: craig@nowhere.com
Message-ID: <3c35a742$1_1@corp-goliath.newsgroups.com>
Source record: 110939

"Sparky" <sparky@cet.com> wrote in message
news:3c356d17.4432941@news.cet.com...
> On 3 Jan 2002 16:21:13 -0800, wavelengthzero@aol.com (The Dude) wrote:
>
> >I still dont understand the purpose of a keydown, other than spending
> >thousands of dollars to step over someone else next to you who also
> >spend thousands of dollars. Seems senseless spending all that money on
> >some inane contest. with that money spent on amps you can set up some
> >cool radios like those Icoms with the spectrum monitor and a nice beam
> >antenna and rotator.
>
> It's a sport for overweight, asocial geeks with too much money and not
> enough interpersonal communication skills. But it looks like you
> figured that out already.
>

Yo mean they're starting to look like "Hamfests?"

Posted Via Binaries.net = SPEED+RETENTION+COMPLETION = http://www.binaries.net

602. Re: Radio Equipment for sale

Newsgroup: rec.radio.cb
Date: 2002-01-04 13:23:34 UTC
From: sparky@cet.com
Message-ID: <3c35ab98.4880745@news.cet.com>
Source record: 110938

On 04 Jan 2002 11:11:23 GMT, ls454ss70@aol.com (LS454SS70) wrote:

>E-Mail them and ask I'm not a dealer

So you are just advertising all their stuff out of the goodness of
your heart? I don't think so -- that's just a transparent excuse to
try and avoid federal laws about advertising illegal amps. It doesn't
matter because the offer has been made regardless of who owns the amp.
It's called "agency", and both will be held responsible when caught.

603. Re: <COOL>Re: Yaesu ft. 847 Mods

Newsgroup: rec.radio.cb
Date: 2002-01-04 14:07:32 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <a14c7l$kt8$1@news.bignet.net>
Source record: 110940

<Moparholic@hotmailnospam.com> wrote in message
news:20020103090058.425$uP@newsreader.com...
> "Leland C. Scott" <no-spam@junk-mail.net> wrote:
> > <Moparholic@hotmailnospam.com> wrote in message
> > news:20020102130507.496$vT@newsreader.com...
> > > "Leland C. Scott" <no-spam@junk-mail.net> wrote:
> > > > "Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message
> > > > news:%aRW7.200381$WW.11652563@bgtnsc05-news.ops.worldnet.att.net...
> > > > > Better question for direction to Yahoo etc is why these rigs have
> > > > > Archaic Modulation capability at all.
> > > >
> > > > How else are you going to talk to those guys who collect those 30 to
> > > > 40 year old boat anchors? 8-))
> > > >
> > > SSB.
> > >
> > > --
> > > ~Moparholic~
> >
> > Some of the "OLD" boat anchors don't do sideband.
> >
> Perhaps,but most that are still in service do. At least from what I've
> seen.

That's probably why they are still in service instead of sitting around
collecting dust. It helps to cut down on the clutter in the shack. At least
that would be my prefence anyway.

--
Leland C. Scott
KC8LD0

Saw this on a Tee-shirt:

"I am a bomb technician. If you see
me running, try to keep up. "

604. Re: Big Johnsons Radios

Newsgroup: rec.radio.cb
Date: 2002-01-04 14:42:32 UTC
From: timnebo@aol.comLOL
Message-ID: <20020104094232.07077.00002938@mb-bg.aol.com>
Source record: 110941

no, he has no usenet access right now

>
>And why are you posting for Toll? Can't he post for himself?
>

73 de Tim
http://www.TimNebo.com

605. Re: Att Sparky & Hotdog@netzero.net

Newsgroup: rec.radio.cb
Date: 2002-01-04 14:44:05 UTC
From: timnebo@aol.comLOL
Message-ID: <20020104094405.07077.00002939@mb-bg.aol.com>
Source record: 110942

who said anything about a AFB?

>
>AFB's like Andrews don't "sell" parts to people so what you're saying
>is you steal it. Nice "sport" Tim heh heh. Well it makes sense,
>you're doing one thing illegal already so adding in one more illegal
>act shouldn't matter.
>
>Carry on soldiers.
>
>Scott Unit-69
>
>
>
>
>
>

73 de Tim
http://www.TimNebo.com

606. Re: Big Johnsons Radios

Newsgroup: rec.radio.cb
Date: 2002-01-04 14:47:22 UTC
From: timnebo@aol.comLOL
Message-ID: <20020104094722.07077.00002940@mb-bg.aol.com>
Source record: 110943

dick, who said anybody was running 100kw's? i made reference to a 70kw suburband running 8 or more alternators powering tow 4cx10k's in the final with nitrous. its real as can get. you guys need to go to bigradios.com and see the long noses for yourselfs

>No, I have no doubt that your 15 kw more or less works for a pretty
>restricted purpose but these 100kw monsters are largely urban legends.

73 de Tim
http://www.TimNebo.com

607. Re: what is the purpose of a keydown

Newsgroup: rec.radio.cb
Date: 2002-01-04 15:05:41 UTC
From: timnebo@aol.comLOL
Message-ID: <20020104100541.16462.00001740@mb-fq.aol.com>
Source record: 110944

sure beats walking in the woods and looking at stars huh sparky? i wait i forgot thats your hobby. well seems to me that would be a hobby for geeky middle aged balding men that have no real friends to speak of so they do it alone. i'd rather be with the fat geeks with money than the skinny geeks that always think there right and have no friends

>It's a sport for overweight, asocial geeks with too much money and not
>enough interpersonal communication skills. But it looks like you
>figured that out already.

73 de Tim
http://www.TimNebo.com

608. Re: While pondering the whole radio hobby I had a thought.....

Newsgroup: rec.radio.cb
Date: 2002-01-04 15:09:19 UTC
From: timnebo@aol.comLOL
Message-ID: <20020104100919.16462.00001741@mb-fq.aol.com>
Source record: 110945

perhaps you need a new radio doc. nobody locally or dx splashes all 40 of my channels. sounds like you have no rejection. you have to spend money on qaulity equipment if you expect quality communications. the ham bands and the cb band have never and will never be alike. perhaps you should get your ticket an abandon 11 meters because it doesnt seem like your happy there. if everybody in the world was only running 4 watts AM channel 19 would still be full blast with noise everyday and all 40 channels would still be full. thats mother nature doing it not the amps.

>Now explain this to me? Why is it hams can communicate all over the world
>w/o bleding/splashing the bands? And at the same time why is it that people
>who run power and poorly modified equipment on 11m and the "freeband" can't
>talk w/o splashing all 40 channels, bleading everyone in town, and making
>life difficult for those of us who just want to simply ragchew with our
>friends?

73 de Tim
http://www.TimNebo.com

609. Re: While pondering the whole radio hobby I had a thought.....

Newsgroup: rec.radio.cb
Date: 2002-01-04 15:15:40 UTC
From: timnebo@aol.comLOL
Message-ID: <20020104101540.16462.00001743@mb-fq.aol.com>
Source record: 110946

are you saying that while running my general coverage tx and rx (yes yaesu designed it for this although they cant import it into the usa like this its easily turned back to how the factory planned) 1-30 megs yaesu ft840 entirely stock other than a little cpu reprogramming that some how i'm putting out a dirty signal by being on 27.990 instead of 28.010? or that my ham amp will all of the sudden be a nasty beast because it was moved from 28 megs to 27 megs? i see your thinking but its seriously flawed. are you trying to impress hams with this thread? its not impressing me. looks like a bunch of fcking crying by a guy who cant get out cuz of all the other guys in toen. well theres a couple choices whether you like it or not. #1 wait your turn to talk everytime #2 stop crying and start buying or #3 leave the cb hobby forever like so many other who couldnt cut it have done or #4 come here and become a troll along with the other anti cb guys. your not new at this so why is it all bnothering you so suddenly?

>Sure you can give the excuse that you are using
>high dollar radio gear, moded yeasu, icom kenwood ect. and that your amps
>are "clean". But I will tell you this, those radios you have moded were not
>designed for these freq's, and no matter how hard you try, you will not get
>a clean signal off an amp and a hacked radio.

73 de Tim
http://www.TimNebo.com

610. Re: While pondering the whole radio hobby I had a thought.....

Newsgroup: rec.radio.cb
Date: 2002-01-04 15:19:57 UTC
From: timnebo@aol.comLOL
Message-ID: <20020104101957.16462.00001745@mb-fq.aol.com>
Source record: 110847

the radio is designed to transmitt and recieve those freqs. they only disable the tx function to allow it thru customs. why else would they be so easily returnable to full coverage tx? get a clue buddy. yaesu, kenwoods and icoms arent liek your average 148 that needs channeled out by the local screwdriver guys. these radios were designed with the freebander/marine/and commerical user in mind as well as the hams that buy them. most of these radios require no "golden screwdriver" as you call it. usually just punching a series of buttons in the right order or grounding one part or another during turn on or something easy like that will give you full tx between .500 and 30 megs. its 20 times easier to get a yaesu on the freeband than it is a cobra

>
>The specs say it will RECIEVE all those freq's, it will only transmit on the
>bands it is authorized to i.e. HAM bands. the only way to make it transmit
>on 11m is to open it with a golden screwdriver.
>
>
>
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>
>
>
>

73 de Tim
http://www.TimNebo.com

611. Re: Wow MORE and MORE forges that went unreported

Newsgroup: rec.radio.cb
Date: 2002-01-04 15:22:02 UTC
From: timnebo@aol.comLOL
Message-ID: <20020104102202.16462.00001746@mb-fq.aol.com>
Source record: 110848

you be assured leland reported every post made in his name that was not him. he's fast on the TOS action so i'm sure whoever made the forges were handled properly. if not then even better.

>
>George try and see it from OUR point of view. Say Tim forged Leland
>and had him asking to give blow jobs to VE's or selling amps or
>whatever. That's funny and we should be allowed to do it. Whenever we
>like, to whoever we like. But if someone forged Tim then that's not
>funny anymore and we need to get them TOS'ed. Is that simple enough
>for you to understand?
>
>Scott Unit-69
>Chesapeake Bay
>
>
>
>
>
>

73 de Tim
http://www.TimNebo.com

612. Re: Big Johnsons Radios

Newsgroup: rec.radio.cb
Date: 2002-01-04 15:23:23 UTC
From: SDSpecialDeliveryJones@stalag13.com
Message-ID: <d9f7b76c.0201040723.16fa5efc@posting.google.com>
Source record: 110849

concretemannj@aol.com (ConcreteManNJ) wrote in message
news:<20020103194636.24791.00004071@mb-md.aol.com>...
> >Subject: Re: Big Johnsons Radios
> >From: "Richard McCollum" rmccollOMA@worldnet.att.net
>
> I have no doubt it has been tried and might on occasion be more or less
> successful but AC does not in fact change a whole lot. Spark's math holds
> up so well that were someone to do it, I would start looking for the
> hidden turbine running the alternator. If you are going to put 100
> horsepower out of an antenna there is at least 500 hp in the system
> somewhere and you are not going to transmit 500 hp thru any belt system
> known to man. A leece is good for 3kw, 5 on a good day with AC running in
> Freon 10; all going AC accomplishes is eliminating rectifier loss and heat
> in the alternator. You can't get blood out of a turnip or run 24
> alternators on a serpentine. Somehow if you get 10kw out of an alternator
> 3 seconds before the smoke cloud hits you still are running well over a
> dozen.
>
> Well Dick, you seem like a guy with a lot of time on his hands. Why not drive
> your ass to NJ so I can give you a school lesson on how things are done. Yes 8
> groove serpentines are used , oversized crank pulleys, nitrous oxide, over
> volted tubes. The fact remain a 250 amp AC leece is good for at least 10 kw,
> will it get hot you bet your damn ass it will, can you key it for long periods
> of time hell no. It takes me 3 alternators to get 15kw, 1-200amp ac alternator
> for the 3 tube 3-500z AC driver, 1- 240 amp Leece Neville for the 3cx3000 final
> amp and 1- 270 amp dc alternator to light the filament of both amps and to run
> the 3 pill driver, the radio and the mobile. rg 218 with a LC connectors, 2-0
> welding cable, 4 to 1 ratio on the pulleys. 375 hp motor. Would you like to
> buy it?

save your breath concrete man.......he ain't going to come over.....he
thinks he knows it all and just can't bring himself to believe that
such things can be and are done all the time and have been for a long
time........

613. Re: Big Johnsons Radios !!!

Newsgroup: rec.radio.cb
Date: 2002-01-04 15:45:59 UTC
From: thatzmejp@aol.com
Message-ID: <20020104104559.06195.00001988@mb-ck.aol.com>
Source record: 110850

haha, i thought the same thing, i need my blackface worked on, it wont received, but i cant get a mic wired up for it, i dont know how to on the old radios, but i have two whitefaces that will walk over any galaxy, cobra, Palomar 600 any day

Thats me JP

614. Re: Big Johnsons Radios

Newsgroup: rec.radio.cb
Date: 2002-01-04 15:47:31 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3C35CE93.449A25C0@qnet.com>
Source record: 110851

Hello Sparky: You missed Human Being 101, pity.

Sparky wrote:
>
> On Thu, 03 Jan 2002 08:23:17 -0800, Jay in the Mojave
> <jay123a@qnet.com> wrote:
>
> >Hello Sparkey: Sounds like the voice of experence. Maybe you could
> >share with the ng some of your sessions, and things learned.
> >
> >Jay in the Mojave
>
> Well, in grade school I learned how to read and write. I did that so I
> could differentiate between two words that are not alike, such as
> "Ranger" and "Valiant".

Still sore about all this? I told you where right, on the subject already. Again I have more of the old Johnson Equipment than originally thought. And the rebiult Valiant (I own two of them) is loaned to a friend just a mile or so from you.

> I also learned how to spell my name, and that
> was quite an 'experence'. Later, I spent quite a large sum on higher
> education, but I could afford it because I learned how to spend my
> money wisely. And because I stayed in school I learned how to
> communicate without the need to scream. Currently I am looking into
> building my own shortwave broadcast station. And because I have some
> education as well as some 'experence', I can put it to practical,
> profitable and legal use. It can also provide me with a venue through
> which I can communicate -- and I don't even need to key over anybody
> else in the process. I can afford it because I haven't wasted my money
> on junk.

This all sounds great in the education department. And a little snotty personality wise.

> So now tell me, Jay, what kind of a person would spend thousands of
> dollars for an illegal, multi-kilowatt amp that is built for the sole
> purpose of disrupting communications?

I don't know of anyone who does that. Your biased wording shows what a snott you really are, and thats a real shame. The keydowns are a competition, just like any other forms of sports, like racing, wood cutting, who can life the most the highest, baseball, football, hockey, (take a date to a Hockey game that will really break the ice) drag racing, and all the other sports.

But the big thing your missing here Frank is the people, meeting the people, talking over the technical stuff, looking at everyones equipment. Its quit a open and friendly social event. I truly enjoy the people, BBQ, home made wine, looking over the equipment, talking with all the different folks, seeing how they installed all the stuff, and the inner competition rivalry, or bad mouthing of each other in a friendly manner.

I don't know why but when I hear people talk about academic achievement, people skills get thrown out the window. I call them snobs.

Suggest as a self improvemet class in human beings, take the time to go out and look a keydown over, you just may get a big kick out of it.

Jay in the Mojave

Credentials:
CB & Ham Radio Enthuist
Rock & Roll Fan
Bought another used (almost new) dirt bike, its bitchen!
Paid member of the Mojave Desert CB Radio Association
Formly licensed CB radio operator
6 college credits, 2 for leaving early

615. Re: QRT?

Newsgroup: rec.radio.cb
Date: 2002-01-04 15:55:54 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3C35D08A.EB93DA39@qnet.com>
Source record: 110852

Hello Jerry:

Yes what a terrible thing!

I say: QRT, Ten-8 and straight, Will-Co, Roger, and Off.

Jay in the Mojave

Jerry Oxendine wrote:
>
> It's like that other "eloquent" saying----"We're QRT and a-standin' by" (and
> don't forget the
> word 'there' which must punctuate almost every sentence like, "10-4 thar",
> or "I know whutcha
> mean thar", or "I heered that thar", and "We gona be clur [clear] thar".)
> LOL!
>
> Jerry
> Scott Unit-69 <uppluss@hotmail.com> wrote in message
> news:a2cf6f35.0201012222.42b892ad@posting.google.com...
> > Oh here is another thing that is confusing to me about freeloaders and
> > skipshooters or whatever it is we do on the illegal channels. How come
> > we say "we'll be QRT" and "we be gone" and "back quiet"...AND THEN WE
> > KEEP MAKING TRANSMISSIONS? It doesn't make any freeking sense. It's
> > like a guy saying 'well goodbye now and see ya later' but then never
> > leaving the room.
> >
> > Scott

616. Hello Don

Newsgroup: rec.radio.cb
Date: 2002-01-04 16:39:47 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3C35DAD3.356208B5@qnet.com>
Source record: 110853

Hello Don:

All the e-mail that I am sendind to you is bouncing. Please advise.

Jay in the Mojave

617. Re: what is the purpose of a keydown

Newsgroup: rec.radio.cb
Date: 2002-01-04 16:59:48 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3C35DF84.7805C9B@qnet.com>
Source record: 110854

Hello Moparholic:

I never had to work on a spark gap transmitter before, so I really don't know any thing about them.

But on a friends Sky Boat with a Big Block Chevy Engine, he simply could not hear the VHF Marine Radio, the Dept Finder went nutz-oid, and the CB had a 20 over noise level. And of course as the engine was turned off, the noise went away also.

The MSD Ignition power leads where bypassed, and choked, this helped but did not cure all the noise. Replaced the Ignition wires, and then wrapping the Ignition high voltage wires with copper tape every 2 to 3 inches, again helped, but the noise was still there. Installing shielded wiring between the Distributor and the MSG (I think it was a MSG unit) control unit, greatly reduced the noise.

Replaced the automotive bypass capacitors, remounted the VHF marine antenna, and ground plate wire. Added shielding to the Distributor Cap, and bypassed the alternator and voltage regulator.

The significant reduction to noise was from adding the shielded wires from the MSD control unit, to the Distributor. All the other things helped reduce the noise a little bit also. What a pain.

Cocktail time was called in a few hours early, and we reassembled in front of the fire, ordered out for sandwiches, and told lies.

Jay in the Mojave

Moparholic@hotmailnospam.com wrote:
>
> ls454ss70@aol.com (LS454SS70) wrote:
> > What's the point of Drag racing, Football NASCAR, Baseball, Basketball or
> > Hockey? It's a Fucking Sport get a life. Of course someone will say But
> > it's illegal. Ya so was drag racing until the government realized that
> > they could not do anything about it. Keydowns CB Drag racing
> >
> That's right,and MSD ignition makes lots of spark-gap noise too.<g>
>
> --
> ~Moparholic~

618. Cobra wx compared to wxST

Newsgroup: rec.radio.cb
Date: 2002-01-04 17:07:26 UTC
From: Mike B <perstare@promail.com>
Message-ID: <ijlZ7.324558$W8.12436272@bgtnsc04-news.ops.worldnet.att.net>
Source record: 110857

What is the difference? ST stands for SoundTracker, a noise limiter? Does the ST really cut noise?

--
Best address for me is perstare@promail.com

619. Co - phase on CB

Newsgroup: rec.radio.cb
Date: 2002-01-04 17:10:05 UTC
From: Mike B <perstare@promail.com>
Message-ID: <NIlZ7.324565$W8.12436624@bgtnsc04-news.ops.worldnet.att.net>
Source record: 110858

Co phased antennas should be placed an exact distance apart for maximum gain.

What is that distance?

Thank you

--
Best address for me is perstare@promail.com

620. Re: While pondering the whole radio hobby I had a thought.....

Newsgroup: rec.radio.cb
Date: 2002-01-04 17:13:03 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <a14n3iodi1@news.bignet.net>
Source record: 110859

"Tim" <timnebo@aol.comLOL> wrote in message
news:20020104100919.16462.00001741@mb-fq.aol.com...
> if everybody in
> the world was only running 4 watts AM channel 19 would still be full blast
with
> noise everyday and all 40 channels would still be full. thats mother
nature
> doing it not the amps.

Not true Tim, and you should know better too. What do you think it would be like if a group 30 miles across town used only 4 watts while keying over each other compared to running 250 to 300 watts doing the same thing? You would really have some dumb CBer on this news group believe they wouldn't notice the difference, get real. If amps didn't made a difference then why do you find it so necessary to run one illegally?

--
Leland C. Scott
KC8LDO

"Of all the DX and countries I have ever
heard, I find myself embarrassed
for our own operators here in the
states. The high profile spectrum
splatters usually get their due,
one way or another. Unfortunately, for
many fine operators and listeners it
doesn't come soon enough."

Quoted from Twistedhed's essay at:
http://sporadicwaves.tripod.com/page8.html

621. Re: Co - phase on CB

Newsgroup: rec.radio.cb
Date: 2002-01-04 17:25:24 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3C35E584.6E9E68EB@qnet.com>
Source record: 110861

Hello Mike: Becuse the antennas are feed in the Co phased way, you can space the antennas anywhere from 4 to 9 feet, just like all the others are. And it will work great!

Jay in the Mojave

Mike B wrote:
>
> Co phased antennas should be placed an exact distance apart for maximum
> gain.
>
> What is that distance?
>
> Thank you
>
> --
> Best address for me is perstare@promail.com

622. |||||BEAM4SALE|||||

Newsgroup: rec.radio.cb
Date: 2002-01-04 17:30:28 UTC
From: N4ZN <nevermind@all.com>
Message-ID: <psob3ug5j9b29u8liursejk2bkr2k879no@4ax.com>
Source record: 110862

JO-GUNN clone 3 el dual polarized beam for sale
---
description:

3 elements on a 8' boom

elements one piece to the boom - 7/8" T-6 aluminum

boom is 2' aluminum T-6 square stock

boom to mast connection is a locking sleeve to fit over mast, and
angle iron that bolts to boom

will handle 2kw+

bandwidth is *very wide*
---

pictures available... just request

contact:
n4zn@SPAMBLOCKERemail.ro
(remove the obvious)

prefer pick up in SC, but will ship CONUS... u pay shipping

623. Re: Co - phase on CB

Newsgroup: rec.radio.cb
Date: 2002-01-04 17:57:48 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <w2mZ7.214496$WW.12507949@bgtnsc05-news.ops.worldnet.att.net>
Source record: 110863

"Mike B" <perstare@promail.com> wrote in message
news:NllZ7.324565$W8.12436624@bgtnsc04-news.ops.worldnet.att.net...
> Co phased antennas should be placed an exact distance apart for maximum
> gain.
>
> What is that distance?
>
> Thank you
>
> --
> Best address for me is perstare@promail.com
>
>

Sit thyself down with a large piece of paper, several of them in fact, and a compass. Take one antenna and draw 4" circles, for this purpose 1" is 9 feet or a quarter-wave at 27MHz. Now take and start a second one 2" away, the half-wave that Sparky mentioned. You will notice that the patterns cross along a line that goes halfway between them at a right angle. Do a similar exercise for 1" separation. Now do them both but on the second one, start with a 2" circle and four afterwards, which simulates having an extra half wave (electrical, not mechanical) of feedline in one of them. You will then know pretty much what there is to know about co-phased verticals.

I am always disturbed a tad about 'gain' as if this is some sort of result of following a ritual and saying the right incantation. Gain results from taking signal radiating in an undesired direction and squirting it in a desired direction; power does not magically appear from nowhere.
If you see an FM bay hanging on a tower, it does its thing by taking signal normally pumped straight up and down and arranging for it to go out straight sideways more or less. So a 10-bay gets its 10db from stealing it from other directions and gives the equivalent at right angles of ten times more power. This is what your TV and FM stations mean by 'effective radiated power'.

Co-phasing verticals achieves gain by stealing from one direction to squirt it in another. So expect to lose capability in one direction and gain it in a direction 90 degrees away. Simple as that. There are legitimate reasons for doing it, towing around a 45 foot box is one of them where one is simply making the best of an already-bad situation. Simply being 'kewl' probably does not qualify.

Dick NBK

624. Re: what is the purpose of a keydown

Newsgroup: rec.radio.cb
Date: 2002-01-04 18:07:25 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <xbmZ7.5734$mk7.1276417@news02.optonline.net>
Source record: 110866

"Tim" <timnebo@aol.comLOL> wrote in message
news:20020104100541.16462.00001740@mb-fq.aol.com...
> sure beats walking in the woods and looking at stars huh sparky?

Hey Tim.....I park right at the end of the sidewalk in the picture in this link when I fire up the mobile.....I'm not sure if I should be offended or not!

http://users.erols.com/njastro/orgs/shaa.htm

625. Re: While pondering the whole radio hobby I had a thought.....

Newsgroup: rec.radio.cb
Date: 2002-01-04 18:23:01 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <a14rropqn1@news.bignet.net>
Source record: 110869

"Tim" <timnebo@aol.comLOL> wrote in message
news:20020104101540.16462.00001743@mb-fq.aol.com...
> are you saying that while running my general coverage tx and rx (yes yaesu
> designed it for this although they cant import it into the usa like this
its
> easily turned back to how the factory planned)

If I were you Tim I would take a look at the schematics for several Ham rigs, and ask yourself why are there "band pass" filters on the output of the power amp in the rig. In some cases you will find one for each Ham band the rig is designed to work on. If the rigs are so clean as you say then those filters would be totally unnecessary wouldn't they? The filters may not be real "sharp" so you may get a substantial amount of power out when operating outside of the passband, however the signal may no longer meet FCC spec's. The instruction manual for modern Ham gear clearly states that "spec's" are not guaranteed outside of the Ham bands.

As an example of the above I have E-mailed to you a PDF file of part of the PA section of a Yaesu FT-817 rig. That rig by the way will in fact TX anywhere it can RX below 30 MHz. If you look at the PDF file you can clearly see the output matching/bandpass filters I mentioned.

--
Leland C. Scott
KC8LD0

Saw this on a Tee-shirt:

"I am a bomb technician. If you see
me running, try to keep up. "

626. Re: Big Johnsons Radios

Newsgroup: rec.radio.cb
Date: 2002-01-04 18:25:05 UTC
From: sparky@cet.com
Message-ID: <3c35f169.1579752@news.cet.com>
Source record: 110855

On Fri, 04 Jan 2002 07:47:31 -0800, Jay in the Mojave
<jay123a@qnet.com> wrote:

<snip>
>This all sounds great in the education department. And a little snotty
>personality wise.

Speak for yourself, Jay.

>> So now tell me, Jay, what kind of a person would spend thousands of
>> dollars for an illegal, multi-kilowatt amp that is built for the sole
>> purpose of disrupting communications?
>
>I don't know of anyone who does that.

Tim does, or so he has said a dozen times since Tuesday.

> Your biased wording shows what a
>snott you really are, and thats a real shame.

Nice try with the holier-than-thou bit, but it doesn't work.

> The keydowns are a
>competition, just like any other forms of sports, like racing,

Legal.

> wood cutting,

Legal.

> who can life the most the highest,

huh? You mean 'lift'? Legal.

> baseball,

Legal.

> football,

Legal.

> hockey,

Legal.

>(take a date to a Hockey game that will really break the ice)

.....jokes are legal, too.

> drag racing,

Legal.

> and all the other sports.

You missed two very important points. First, not one of the activities you mentioned are illegal. Second, a keydown is a competition, not a sport. A sport is generally considered to be an 'athletic' competition. You know, something where people actually do something physical, that might even be considered exercise. (I know, 'exercise' is a dirty word with freeloaders and powerpigs).

>But the big thing your missing here Frank is the people, meeting the
>people, talking over the technical stuff, looking at everyones
>equipment. Its quit a open and friendly social event. I truly enjoy the
>people, BBQ, home made wine, looking over the equipment, talking with
>all the different folks, seeing how they installed all the stuff, and
>the inner competition rivalry, or bad mouthing of each other in a
>friendly manner.

You can't do that under legal pretenses? It requires a keydown? My goodness, how have people survived all these years without keydowns? That's pretty sad, Jay, might I suggest the same social functions after, say, a nice game of baseball, or football, or hockey, or... well, you get the picture.

>I don't know why but when I hear people talk about academic achievement,
>people skills get thrown out the window. I call them snobs.

Sela V.

>Suggest as a self improvemet class in human beings, take the time to go
>out and look a keydown over, you just may get a big kick out of it.

And I will make a suggestion: you ignore my posts and I'll ignore yours. Oh, that's right, you have a problem with that, like your post that started this episode. I also forgot that you are the newsgroup's behavioral specialist, i.e, the "rude police". That's rude in and of itself, Jay. Physician, heal thyself.

>Jay in the Mojave
>
>Credentials:
>CB & Ham Radio Enthuist
>Rock & Roll Fan
>Bought another used (almost new) dirt bike, its bitchen!
>Paid member of the Mojave Desert CB Radio Association
>Formly licensed CB radio operator
>6 college credits, 2 for leaving early

So? What credentials allow you to dictate how a person should behave? Where's your "behavior enforcement" certificate? Go back to watching your Tipper Gore videos.

627. Re: Co - phase on CB

Newsgroup: rec.radio.cb
Date: 2002-01-04 18:27:12 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <4umZ7.214529$WW.12510426@bgtnsc05-news.ops.worldnet.att.net>
Source record: 110868

"Sparky" <sparky@cet.com> wrote in message
news:3c360390.6226298@news.cet.com...
> On Fri, 04 Jan 2002 17:57:48 GMT, "Richard McCollum"
> <rmccollOMA@worldnet.att.net> wrote:
>
> <snip>
> >Co-phasing verticals achieves gain by stealing from one direction to
> >squirt it in another. So expect to lose capability in one direction and
> >gain it in a direction 90 degrees away. Simple as that. There are
> >legitimate reasons for doing it, towing around a 45 foot box is one of
> >them where one is simply making the best of an already-bad situation.
> >Simply being 'kewl' probably does not qualify.
>
> I should mention that when seperated by 1/2 wavelength and fed out of
> phase, you will get gain to the sides, but you will also get sharp
> nulls front and rear -- sharp and deep enough for direction-finding.

Indeed! And electronically rotate a co-phased radar array and you can
have all kinds of fun.

I have built variations on an old CB theme that you might remember: the
3-vertical dipole arrays that switched drive to one and shorted the coax
of the other two to make them reflectors or just drove all three for omni.

Why do I have the feeling that someone could build the old Dow-Key antenna
switching relays and make off like a bandit???

628. Re: what is the purpose of a keydown

Newsgroup: rec.radio.cb
Date: 2002-01-04 18:30:27 UTC
From: sparky@cet.com
Message-ID: <3c35f38f.2129497@news.cet.com>
Source record: 110856

ROTFLMFAO!!! You still think I'm N7VCF! Well, I'll tell ya one thing
that I know for a fact -- I ain't him! You have been wrong about that,
and you can't get past it! That's right, Timmy, just ignore reality a
bit longer and maybe it will change.... HAHAHAHAHAHA!!!!!

On 04 Jan 2002 15:05:41 GMT, timnebo@aol.comLOL (Tim) wrote:

>sure beats walking in the woods and looking at stars huh sparky? i wait i
>forgot thats your hobby. well seems to me that would be a hobby for geeky
>middle aged balding men that have no real friends to speak of so they do it
>alone. i'd rather be with the fat geeks with money than the skinny geeks that
>always think there right and have no friends

I think I'm right because I -am- right -- I'm not N7VCF! HAHAHAHA!!!!

>
> 73 de Tim
>http://www.TimNebo.com

Nimrod.

629. Re: FCC

Newsgroup: rec.radio.cb
Date: 2002-01-04 18:38:00 UTC
From: JAMES HAMPTON <j.r.hampton@worldnet.att.net>
Message-ID: <cEmZ7.324656$W8.12442425@bgtnsc04-news.ops.worldnet.att.net>
Source record: 110870

Heck, weren't you banned from UJ's forum? Heh heh, you should enjoy this group. The guys on UJ's didn't say nearly as much as they wanted to out of respect for UJ. This group is not as constrained. I'll keep watching this thread. Should prove interesting.

Jim

<FCCman@Gov.net> wrote in message
news:3c352994.46086079@netnews.attbi.com...
> Key down Chums, I will be waiting for you and I will bust your ASS.
> Pull out your Amps and tear them up with a bulldozer.

630. Re: Co - phase on CB

Newsgroup: rec.radio.cb
Date: 2002-01-04 18:42:21 UTC
From: sparky@cet.com
Message-ID: <3c35f6de.2976440@news.cet.com>
Source record: 110860

On Fri, 04 Jan 2002 17:10:05 GMT, "Mike B" <perstare@promail.com>
wrote:

>Co phased antennas should be placed an exact distance apart for maximum
>gain.
>
>What is that distance?

1/2 wavelength. For CB that would be about 18 feet. If they are fed in
phase, gain is to the front and rear (assuming they are mounted on the
sides of a vehicle). If fed 180 degrees out of phase (reverse phase),
gain will be to the sides.

631. Re: Hey LS454SS70 Are You NonameAmps?

Newsgroup: rec.radio.cb
Date: 2002-01-04 18:53:33 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201041053.7d50288c@posting.google.com>
Source record: 110871

ls454ss70@aol.com (LS454SS70) wrote in message
news:<20020104060546.00794.00002774@mb-cv.aol.com>...
> No I am Not No Name Amps

You're not over in Waldorf? Oh sorry I need to drop some cash on some
boxes. Never mind and keep up the good work.

Scott Unit-69
Chesapeake Bay
--

632. Re: Att Sparky & Hotdog@netzero.net

Newsgroup: rec.radio.cb
Date: 2002-01-04 18:56:58 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201041056.50dad622@posting.google.com>
Source record: 110872

timnebo@aol.comLOL (Tim) wrote in message
news:<20020104094405.07077.00002939@mb-bg.aol.com>...
> who said anything about a AFB?

Oh sorry. Andrews is an AFB nearby me here in Chesapeake Bay and some
of the guys that "work" there sometimes "acquire" stuff for there own
use. It sounded so familiar I thought it's what Toll was talking
about.

Scott Unit-69
Chesapeake Bay
--

>
> >
> >AFB's like Andrews don't "sell" parts to people so what you're saying
> >is you steal it. Nice "sport" Tim heh heh. Well it makes sense,
> >you're doing one thing illegal already so adding in one more illegal
> >act shouldn't matter.
> >
> >Carry on soldiers.
> >
> >Scott Unit-69
> >
> >
> >
> >
> >
> >
>
>
> 73 de Tim
> http://www.TimNebo.com

633. Re: Rec.radios.cb top users

Newsgroup: rec.radio.cb
Date: 2002-01-04 19:04:46 UTC
From: Robert Casey <wa2ise@ix.netcom.com>
Message-ID: <3C35FCCD.27D7C556@ix.netcom.com>
Source record: 110873
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

Scott Unit-69 wrote:

> No, sorry. Uppluss with TWO s's is the ONLY true Scott Unit-69
> address.

But both of you are really Scott Unich 69. :-)

634. Re: Wow MORE and MORE forges that went unreported

Newsgroup: rec.radio.cb
Date: 2002-01-04 19:07:44 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201041107.6e0ffdff@posting.google.com>
Source record: 110874

timnebo@aol.comLOL (Tim) wrote in message
news:<20020104102202.16462.00001746@mb-fq.aol.com>...
> you be assured leland reported every post made in his name that was not him.
> he's fast on the TOS action so i'm sure whoever made the forges were handled
> properly. if not then even better.

Hi Tim I'm on your side but I wonder how you know Leland reported
every post and how fast he was on TOS because he never posted anything
in response to those posts. The only way anyone would know how fast he
was was if they owned the accounts and got the TOS email notices.
Again no offense but just wondering cuz I'm sure if I didn't ask this
question Leland would and we wouldn't want him to get a leg up if you
didn't have an answer prepared.

Scott Unit-69
Chesapeake Bay
--

>
>
>
> >
> >George try and see it from OUR point of view. Say Tim forged Leland
> >and had him asking to give blow jobs to VE's or selling amps or
> >whatever. That's funny and we should be allowed to do it. Whenever we
> >like, to whoever we like. But if someone forged Tim then that's not
> >funny anymore and we need to get them TOS'ed. Is that simple enough
> >for you to understand?
> >
> >Scott Unit-69
> >Chesapeake Bay
> >
> >
> >
> >
> >
> >
>
>
> 73 de Tim
> http://www.TimNebo.com

635. Re: Hey LS454SS70 Are You NonameAmps?

Newsgroup: rec.radio.cb
Date: 2002-01-04 19:09:34 UTC
From: ozark333@aol.comnojunk
Message-ID: <20020104140934.18525.00002552@mb-fw.aol.com>
Source record: 110875

Nice Troll.....fishin on down the river...

"If it aint broke, don't fix it"

636. F/A Teaberry Model "T"

Newsgroup: rec.radio.cb
Date: 2002-01-04 19:10:47 UTC
From: tramgal@aol.com
Message-ID: <20020104141047.11420.00003531@mb-fi.aol.com>
Source record: 110876

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=131649701

Thanks for looking!

637. Re: Rec.radios.cb top users

Newsgroup: rec.radio.cb
Date: 2002-01-04 19:15:34 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201041115.3e933a6@posting.google.com>
Source record: 110877
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

Robert Casey wa2ise@ix.netcom.com wrote:
Scott Unit-69 wrote:
> >
> > No, sorry. Uppluss with TWO s's is the ONLY true Scott Unit-69
> > address.
>
>But both of you are really Scott Unich 69. :-)

No we're not and that is why it is so easy to tell the forges from the real me. If you note the headers I have no () around "Unit-69" and the faker does. I sign with "Chesapeake Bay" and the faker doesn't (he doesn't even know where it is). Also another sure way to tell the fake is that he obsesses about IP numbers. All you have to do is look for the TWO "s's in "uppluss" and you know you have tjhe GENUINE Scott.

Scott Unit-69
Chesapeake Bay
--

638. Re: Big Johnsons Radios !!!

Newsgroup: rec.radio.cb
Date: 2002-01-04 19:23:23 UTC
From: sparky@cet.com
Message-ID: <3c35faaa.3948118@news.cet.com>
Source record: 110864

On 04 Jan 2002 15:45:59 GMT, thatzmejp@aol.com (223) wrote:

>haha, i thought the same thing, i need my blackface worked on, it wont
>received, but i cant get a mic wired up for it, i dont know how to on the old
>radios, but i have two whitefaces that will walk over any galaxy, cobra,
>Palomar 600 any day
>
>
> Thats me JP

There is no easy way to wire up that mic. The original mic was
ceramic, and about the only good way to replace it is with a power
mic.

639. Re: Radio Equipment for sale

Newsgroup: rec.radio.cb
Date: 2002-01-04 19:28:53 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201041128.e02c376@posting.google.com>
Source record: 110878

sparky@cet.com (Sparky) wrote in message news:<3c35ab98.4880745@news.cet.com>...
> On 04 Jan 2002 11:11:23 GMT, ls454ss70@aol.com (LS454SS70) wrote:
>
> >E-Mail them and ask I'm not a dealer
>
> So you are just advertising all their stuff out of the goodness of
> your heart? I don't think so -- that's just a transparent excuse to
> try and avoid federal laws about advertising illegal amps. It doesn't
> matter because the offer has been made regardless of who owns the amp.
> It's called "agency", and both will be held responsible when caught.

Hey man chill out, LS is one of the most knowlegeable persons
tech-wise in the area. Hey LS I like the enter page where it says
"Noname enter if you dare" and the guy with the monk hood holding the
box looks all scary and stuff. Too bad it doesn't scare off the
"wrong" people if you get my drift LOL. As far as illegal goes you can
see all radios with a * are ham radios. There is a "General Lee" that
is marked with a *, I bet that hams at the ARRL never heard of that
one LOL.

Scott Unit-69
Chesapeake Bay
--

640. Re: what is the purpose of a keydown

Newsgroup: rec.radio.cb
Date: 2002-01-04 19:31:52 UTC
From: sparky@cet.com
Message-ID: <3c360188.5706048@news.cet.com>
Source record: 110865

On 04 Jan 2002 15:05:41 GMT, timnebo@aol.comLOL (Tim) wrote:

>sure beats walking in the woods and looking at stars huh sparky? i wait i
>forgot thats your hobby. well seems to me that would be a hobby for geeky
>middle aged balding men that have no real friends to speak of so they do it
>alone. i'd rather be with the fat geeks with money than the skinny geeks that
>always think there right and have no friends

BTW, I want to add that even though I'm not N7, I have always enjoyed star-gazing on a warm summer night. But no, it's not my hobby. No, I'm not balding: on the contrary, I had hair down to my ass up until last year. Yes, I have plenty of friends (which is why I don't need to attend any keydowns), they just aren't CB enthusiasts. And no, I'm not skinny; if you saw me and didn't know who I was you probably wouldn't want to call me fat, either.

641. Re: Gilligan's not sure..

Newsgroup: rec.radio.cb
Date: 2002-01-04 19:35:59 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201041135.3517d2af@posting.google.com>
Source record: 110879

"\"Landshark\"" <Landshark@TheLandshark.com> wrote in message
news:<6ybZ7.22317$AF6.1311578252@newssvr14.news.prodigy.com>...
> Yes there must be, he seems to be
> living in the past. I really like how they figure
> if they keep posting over and over again, that
> will effect somebody.
>
> Landshark

Hey Landshark what is all this new stuff on your addy, oh I see it is
now "\"Landshark\"" instead of Landshark, you have added in some " and
/ to throw off the forger. Pretty smart, he would never be able to
figure that one out. I have to try it because there is a guy who is
forging me from upplus@hotmail.com.

Scott Unit-69
Chesapeake Bay

642. Re: Co - phase on CB

Newsgroup: rec.radio.cb
Date: 2002-01-04 19:36:12 UTC
From: sparky@cet.com
Message-ID: <3c360390.6226298@news.cet.com>
Source record: 110867

On Fri, 04 Jan 2002 17:57:48 GMT, "Richard McCollum"
<rmccollOMA@worldnet.att.net> wrote:

<snip>
>Co-phasing verticals achieves gain by stealing from one direction to
>squirt it in another. So expect to lose capability in one direction and
>gain it in a direction 90 degrees away. Simple as that. There are
>legitimate reasons for doing it, towing around a 45 foot box is one of
>them where one is simply making the best of an already-bad situation.
>Simply being 'kewl' probably does not qualify.

I should mention that when seperated by 1/2 wavelength and fed out of
phase, you will get gain to the sides, but you will also get sharp
nulls front and rear -- sharp and deep enough for direction-finding.

643. Re: While pondering the whole radio hobby I had a thought.....

Newsgroup: rec.radio.cb
Date: 2002-01-04 20:16:10 UTC
From: Henry County American Red Cross <arcweb@bnnorth.net>
Message-ID: <Y8oZ7.15643$_K.1839013@cletus.bright.net>
Source record: 110881

Tim <timnebo@aol.comLOL> wrote in message
news:20020104100919.16462.00001741@mb-fq.aol.com...
> perhaps you need a new radio doc. nobody locally or dx splashes all 40 of
my
> channels. sounds like you have no rejection. you have to spend money on
qaulity
> equipment if you expect quality communications. the ham bands and the cb
band
> have never and will never be alike. perhaps you should get your ticket an
> abandon 11 meters because it doesnt seem like your happy there. if
everybody in
> the world was only running 4 watts AM channel 19 would still be full blast
with
> noise everyday and all 40 channels would still be full. thats mother
nature
> doing it not the amps.
>
>
>
> >Now explain this to me? Why is it hams can communicate all over the
world
> >w/o bleding/splashing the bands? And at the same time why is it that
people
> >who run power and poorly modified equipment on 11m and the "freeband"
can't
> >talk w/o splashing all 40 channels, bleading everyone in town, and making
> >life difficult for those of us who just want to simply ragchew with our
> >friends?
>
>
>
> 73 de Tim
> http://www.TimNebo.com

There is nothing wrong with any of my radios, they are all in great shape. I own several radios that I use frequently, as well as several that are sitting on a shelf as part of my collection. My regular use rigs include a 148 gtl for mobile use, a uniden washington base, a realistic navaho base, and a president madison base at the ARC office. My shelved rigs include several johnson messengers, browning golen eagle mark IV. All are in top condition, and I get blead because there are idiots in town that are running several thousand watts with opened modulation, hence they do splash all 40, and as I stated in another post, they also wipe out our emergency communication freq's i.e. napoleon pd, county fire/ems freq's. So it isn't

just my radios being effected.

When these guys interfere with emergency communications lives are at stake, this is not a laughing matter. And do't start telling me that the radios we use are poor, or that it is impossible for 27Mz to splash 154Mz because it IS happening.

Keith "WebDoc" Hosman

644. Re: Chatter! OT

Newsgroup: rec.radio.cb
Date: 2002-01-04 20:18:27 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <h6oZ7.366104$er5.9299228@e3500-atl2.usenetserver.com>
Source record: 110880

It's true, It's true!!

Those are EXACTLY the kinds I am talking about! Many moons ago, I worked for Orkin
Exterminating Co, and I started out on my usual route. No sooner than I arrived on the field,
it began to snow and became worse, so I decided to ease my little Ford pickup back over the
30 miles to the 'barn'. The roads became clogged with snow quickly, the 4 lane road became one narrow path that one could see (ruts made by preceding cars), so here I go creeping along
at 15-20 MPH. Remember; I am in a lightweight Courier compact truck wth little weight in the
rear, so this is a hairy journey anyhow--pucker factor of 10. Here came a girl in a Honda up
behind me flashing her lights for me to move like she was on fire. Finally, she wheeled out in
the left lane, which looked like a waste land, and blew by me swerving, shooting me the high sign, and mouthing at me. She went completely out of sight, so I forgot about her, but I thought
"she'll kill herself--IDIOT!" After about 15 minutes of creeping along, mostly guessing where
the road edges were, I saw some wierd lights reflecting off the road banks and the snow--looked really strange. The visibility was so bad, the vista so gray and menacing, yet there were
these odd looking lights pointing at the sky and, what a crazy angle. I rounded a curve, and you already guessed it. There was that Honda 1/3 of the way up the bank and the clear tire
donuts she had made in the snow as she slid round and round before she went up that bank!
I blew the horn, rolled down the right window, shouted, "Serves you right!" AND KEPT GOING! Oh, I made it back home OK.

Then one year, I went to a hamfest in Charlotte, NC. It was March, and raining cats and dogs.
Since the fest is indoors, it made no difference, but after a couple of hours wandering around
among the "goodies" someone came along and said it was snowing Snowing? WHAT? I
went and looked out, and it was a veritable blizzard out! I decided it was time for me to get
my butt back across the Catawba River and home. I avoid interstates in snow, so I took route
74 west, an old but 4-laned road home. Again, I was cautiously picking me way home in my

Celebrity wagon and doing pretty well. Here came a little Escort like a bat outta hell, whipped
out in the left lane and WOOOSH! He passed me at a dangerous speed, throwing snow all over me--including the windshield so I could hardly see out. Why, you #$%&^*#@ SOB, I
oughtta catch you and jack your a** up around your shoulders, you blankety-blank *********!! About 75 yards ahead, suddenly the Escort swerved, did about 4 roundabouts
in the road and hopped up onto the median facing back the way he came. It was so funny, I
forgot about being mad, and started laughing. As I drew abreast, I opened the window and
yelled, still laughing, "That'll learn ya, durn ya"!

Jerry

WebDoc REACT Unit #602 <arcweb@bnnorth.net> wrote in message news:Dn4Z7.15226$_K.1817335@cletus.bright.net...
>
> Richard McCollum wrote in message ...
> >
> >"Jerry Oxendine" <joxendi@bellsouth.net> wrote in message
> >news:od3Z7.361194$er5.8828192@e3500-atl2.usenetserver.com...
> >> And most of them are in those Gosh-awful SUVs. They think their 4 WD can
> >do
> >> anything., so they speed along, sliding into ditches, spinning around
> >and
> >> taking others with them.
> >>
> >> How we ALL drive on ice? No offense or argument meant, I do have a TV
> >ya
> >> know, and I
> >> see people all over the country slipping and sliding, and going into the
> >> ditch. I got news for
> >> anybody that "thinks" they are "experts" on driving on ice. Even with
> >> chains, ice is dangerous
> >> and you takes yer chances by getting on it. Contrary to popular belief,
> >> especially in the north,
> >> NC CAN get VERY cold. We have THE highest peak east of the Mississippi
> >> River (Mt. Mitchell), and those mountains have snows of up to 20 FEET,
> >not
> >> inches. People have been
> >> stranded on the Appalachain Trail by such storms, and a group from
> >Michigan
> >> was helicoptered out after the storm lessened enough. In the Piedmont,
> >> where I am, we get snows
> >> of near 12' to 2 feet, but we don't get those often. I was born in

> >Arkansas
> >> where the plains
> >> blizzards are brutal. I've seen temps here at -10 with wind chills
> >of -30.
> >> And that HURTS!
> >> LOL!
> >>
> >> Prudent people know that snow driving can be accomplished with a little
> >> common sense and
> >> slower driving. Front wheel drive does a lot for cars in snow IF the
> >driver
> >> drives carefully.
> >> I always say if I have to be out in the stuff, 1) Stay away from cars
> >with
> >> Florida tags; he might be a snow bird, but he also might be a native of
> >the
> >> Keys who has never seen snow. 2) Avoid
> >> teenagers in jacked up 4WD trucks. Their lack of regard, inexperience,
> >and
> >> sense of invincibi-
> >> lity translates to a dangerous wreck waiting to happen. 3) Actually,
> >keep
> >> your distance from ANY cars; don't tailgate and discourage cars from
> >> tailgating you. 4) Allow plenty of braking
> >> time, and be slowed down before you reach an intersection or turn. 5).
> >Plan
> >> your route so as
> >> to avoid steep hills; even if YOU can get up it, there may be cars
> >stalled
> >> there so that you can't
> >> get by. 6) If you do come upon a hill that is blocked with stuck cars,
> >stop
> >> at the BOTTOM of
> >> the hill and wait for a path wide enough for you to safely negotiate;
> >don't
> >> go up the hill only to
> >> have to stop and become stuck yourself--better yet, find another route.
> >7)
> >> Take note of "yankee" license tags; these are sometimes overconfident
> >New
> >> Yorkers, etc. anxious to show
> >> "those stupid southerners" how much they know about driving in snow!
> >LOL!
> >> Finally, the thing
> >> that scares me the most: The persons that utters this famous quote,
> >"It's
> >> not me I worry about,
> >> it's the 'other guy' I'm afraid of". LOL!
> >>

> >> Idiots abound everywhere, and I see vehicles on TV from every state
> >sliding
> >> into ditches, spin-
> >> ning around and it's all because of one thing. Disregard for common
> >sense
> >> techniques for negotiating slippery roads. If we would employ the same
> >> methods we would use in rain (well
> >> some would), there would be less wrecks. But Noooooooooo! We just
gotta
> >go
> >> at neck-breaking speed only to find ourselves off the road, injured,
and
> >> ruining a $30,000 vehicle.
> >>
> >> Hehe! I'm finished preachin' LOL!
> >>
> >> Best 73
> >>
> >> Jerry
> >>
> >
> >And an admirable job it was, too.
> >
> >There are some drivers who can put it on a lawn or the median in July if
> >there is a kid within two blocks with a snow cone.
> >
> >I was in a procession in StL many years ago where it was necessary to go
> >thru the boonies to the next freeway entrance. A guy with a jacked up
4wd
> >Ford felt called upon to pass everyone, hit the icy bridge and put it in
> >the grass on its side. When he climbed out the door, he received a
purely
> >spontaneous but rehearsed-appearing standing ovation from about 100 other
> >drivers who opened doors, applauded, and got back in and slowly motored
> >away. A truly Kodak moment.
> >
> >Dick N BK, a veteran of 18 years in Central Wisconsin.
> >
> >
>
> When I was going to college in Toledo, driving up I-75 in the winter, some
> fool decided to pass everyone like we were sitting still, as he passed me
> and then cut me off, I said to myself "I'll be laughing at your dumb ass
> within the next two miles". And sure enough roughly 1.5 miles up the road
he
> was buried up to his windshield in a snow bank off the right side of the
> road, trying to flag someone down, needless to say everyone passing blew
> their horn in salute, and told him he was "number 1".
>

>
> But there there was the fool who was driving on I-75 on good road
> conditions, in a construction zone, who decided he was too good to be in
> single lane traffic with the rest of us, so he pulled between 2 of thse
> orange barrels, and proceeded to drive through the construction area. Four
> miles up the road the front suspension of his car was completely ripped
out
> from underneath his vehicle after putting the front of his car into a huge
> hole cut into the concrete where they were repairing an expansion joint. I
> stopped to make sure he was ok, and then the police showed up. I explained
> what I had seen the fool do, and the officer who measured the skid marks
> estimated that this person with delusions of grandeur was driving around
80
> MPH when he hit the brakes.
>
>
> Gotta love these people who make life more fun.
>
>
> Keith "WebDoc" Hosman
>
>

645. Re: Help:Steel Tubes

Newsgroup: rec.radio.cb
Date: 2002-01-04 20:27:49 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <9foZ7.13704$dG.7789708@news1.rdc1.sdca.home.com>
Source record: 110882

I would go with a 3CX1200D7 or Z for what your looking for. The A7 is a first gen. and the newer ones really are an improvement.

Put at least 4Kv on the plate to get good linearity and gain. You can run up to 5Kv safely, 6Kv isn't unheard of. As the plate voltage figures go up, your gain goes up, but so does the problem of instability.

Swamp the input to get stability back, if you need gain, but then you end up dropping the gain neway, but pick up more linearity (usually).

For 5Kw, I put a pair of 1200s in a Drake L4B, and rework the power supply. Others have done the same.

If you want a single tube to do 5 grand, a 3CX2500 or 3CX3000 (both have 4Kw plate diss) will work wonders.

Enjoy, they are all illegal to use on CB over 12 watts PEP SSB or 16 watts PEP AM.

Toll_Free

I like the 1200
"Genocide2RF357" <genocide2rf357@aol.com> wrote in message
news:20011230100154.13599.00002293@mb-fq.aol.com...
> Hello,
> What would be a good choice of tubes or a tube that will do 2.5KW.Also
what
> would be a good tube or tubes to do 5KW just wondering.Thanks for the info
in
> advance.
>
> 73's from Mike
>
> NOTE:I know that cb amps are illegal and running power is illegal also I
dont
> care and was just curious what tubes are capable of this i did not say
they
> were going to be used but what the hell you may never know!!!!

646. Re: Help:Steel Tubes

Newsgroup: rec.radio.cb
Date: 2002-01-04 20:28:38 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <WfoZ7.13706$dG.7790053@news1.rdc1.sdca.home.com>
Source record: 110883

I have a friend in the mobile drivin 5 8877s with a sweet sixteen.

His driver does close to 20 thousand output.

Toll_Free

"Bill Nelson" <billn@spock.peak.org> wrote in message
news:a0r3j7$c27$1@quark.scn.rain.com...
> 'Doc <w5lz@icok.net> wrote:
> > Mike,
> > Try a 3cx5000. That ought to get 3KW output with no
> > problem at all. Or, how about a 3cx10000. Ought to
> > get you more output than you can handle...
> > 'Doc
>
> Heck. I did some work for a station where a 10K would not even be
> enough for the final driver.
>
> --
> Bill Nelson (billn@peak.org)
>

647. Re: Maco Super Lazer 500 owners?

Newsgroup: rec.radio.cb
Date: 2002-01-04 20:30:59 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <7ioZ7.13709$dG.7790483@news1.rdc1.sdca.home.com>
Source record: 110884

Mast?

If your putting one of those antennas up, the proper rotor won't sit on top
of a mast.

Do it right, get a tower, thrust bearing and HAM IV at the MINIMUM. T2X
Tailtwister would be much better.

Toll_Free

"Train" <cbmods@optonlineNOSPAM.com> wrote in message
news:MC0Y7.265543$bs2.50233462@news02.optonline.net...
> Be sure to use a STIRDY mast on this antenna and keep it rather short
above
> the tower. While it is cheaper to go higher with mast, the weight of this
> puppy along with the windload will bend a long mast in a good wind. Guy
wire
> the shit out of it while your at it! I ran a Wilson Laser 500 for years
like
> this with no problems at all.
> Train
>
> "One High Powered Mother Flipper!" <onehighpoweredmutha@mail.com> wrote in
> message news:3c2f28e7.3934703@netnews.att.net...
> > I wanna talk with some owners of the maco super lazer 500 beams, are
> > they good, do they suck?
> >
> > let me know in here or via e-mail
> >
> > thanks
> >
> > OHPM
> >
> >
> > one high powered mutha
> > powered by 2 - 4CX25,000's
> > i don't play
> > i drop da maul
>
>

648. Re: FA: Harris RF-3200 HF Transceiver

Newsgroup: rec.radio.cb
Date: 2002-01-04 20:33:03 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <3koZ7.13713$dG.7790893@news1.rdc1.sdca.home.com>
Source record: 110885

Phil,

How you doin with that station in the burban?

Toll_Free
TJ Border

"Philip de Cadanet" <phil@invest.fsbusiness.co.uk> wrote in message
news:GXYZV5A64vM8EwZz@invest.fsbusiness.co.uk...
> SD,
>
> >you know, phil.... with little dickie mccollum running around
> >impressing us with his satirical whit, i might ought not to ask you
> >this question but what the hey.......i feel frogish tonight......ok
> >here is it....how is that thing on ancient marry.???? does it have
> >any swang in that thang??????
> LOL
>
> Harris invented swang:
>
> http://hawkins.pair.com/wabcnow/wabcn2.jpg
>
> Phil / London, UK
>

649. Re: 2SC2879 Max Voltage???

Newsgroup: rec.radio.cb
Date: 2002-01-04 20:36:56 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <InoZ7.13717$dG.7791579@news1.rdc1.sdca.home.com>
Source record: 110886

In common (biased, non-regulated) use, expect to run them about 15 volts and get away with it.

With regulated bias, I run my 16 pill at 16 to 18 volts, but the bias is always fixed, current regulated, and that is the only thing that keeps it up and running.

In Class C configuration, people running them at 21 volts all day long. In keydown operation, you can get them up to 26 to 27 volts, but your keytime is very limited.

Hope this helps.

Toll_Free
TJ Border

"John Wallace" <littlejohn42@mailcity.com> wrote in message news:97169496.0201030559.29e40299@posting.google.com...
> What is the maximum voltage the 2SC2879 will run at without breaking down? Will
> this device work in a 24V (28V) system?
>
> Thanks,
> LJ

650. Re: FA: Harris RF-3200 HF Transceiver

Newsgroup: rec.radio.cb
Date: 2002-01-04 21:15:22 UTC
From: Philip de Cadanet <phil@invest.fsbusiness.co.uk>
Message-ID: <dZt$GAAqthN8EwTW@invest.fsbusiness.co.uk>
Source record: 110887

In article <3koZ7.13713$dG.7790893@news1.rdc1.sdca.home.com>, Toll Free
<tollfree@bigradios.com> writes
>Phil,
>
>
>How you doin with that station in the burban?
>
>
>
>Toll_Free
>TJ Border
Everything's comes to a halt at present due to other commitments.

I've decided to not go back on the air mobile until I have the amp that
I want built with my YC156 tube.

Such high voltage and power level is somewhat above my station as I've
only ever built an 8-pill and that was from one of Lee Martin's
Skywalker kits, he of Myrtle Beach, SC.

Either I find someone willing to take a commission or I win the lottery
and be the first ham/CB op with a Henry 8K Ultra RF deck in the rear.

I'm sure my Electrodyne would be man enough for that single 3CX3000.

Aside from that things are going fairly well selling low power AM and FM
broadcast transmitters on my site.

I'm also looking at investing in a US radio station. One of those ma &
pa stations. The FCC allow a max of 25% ownership by a foreign national
and am at present looking together with two others into a AM/FM combo
plus second FM 10 miles down the road in MO. Not my favourite state but
it would get my foot in the door and it's currently billing $20K+ per
month gross.

I noted on the FCC site that a good number of stations that have gone
quiet both AM and FM are in your state of Texas. What's happening down
there? Are all the big corporations taking over the US and pushing the
small guy out or are they all located in the middle of nowhere with
their 1Kw TX's only talking to sagebrush and tumbleweed?

Phil / London, UK
Transmitters 'R' Us
http://www.transmittersrus.com

651. Re: While pondering the whole radio hobby I had a thought.....

Newsgroup: rec.radio.cb
Date: 2002-01-04 21:53:48 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <MvpZ7.3635$fe1.249336@bgtnsc06-news.ops.worldnet.att.net>
Source record: 110890

"Henry County American Red Cross" <arcweb@bnnorth.net> wrote in message
news:Y8oZ7.15643$_K.1839013@cletus.bright.net...
>
> Tim <timnebo@aol.comLOL> wrote in message
> news:20020104100919.16462.00001741@mb-fq.aol.com...
> > perhaps you need a new radio doc. nobody locally or dx splashes all 40
of
> my
> > channels. sounds like you have no rejection. you have to spend money
on
> qaulity
> > equipment if you expect quality communications. the ham bands and the
cb
> band
> > have never and will never be alike. perhaps you should get your ticket
an
> > abandon 11 meters because it doesnt seem like your happy there. if
> everybody in
> > the world was only running 4 watts AM channel 19 would still be full
blast
> with
> > noise everyday and all 40 channels would still be full. thats mother
> nature
> > doing it not the amps.
> >
> >
> >
> > >Now explain this to me? Why is it hams can communicate all over the
> world
> > >w/o bleding/splashing the bands? And at the same time why is it that
> people
> > >who run power and poorly modified equipment on 11m and the "freeband"
> can't
> > >talk w/o splashing all 40 channels, bleading everyone in town, and
making
> > >life difficult for those of us who just want to simply ragchew with
our
> > >friends?
> >
> >
> >
> > 73 de Tim
> > http://www.TimNebo.com
>

> There is nothing wrong with any of my radios, they are all in great
shape. I
> own several radios that I use frequently, as well as several that are
> sitting on a shelf as part of my collection. My regular use rigs include
a
> 148 gtl for mobile use, a uniden washington base, a realistic navaho
base,
> and a president madison base at the ARC office. My shelved rigs include
> several johnson messengers, browning golen eagle mark IV. All are in top
> condition, and I get blead because there are idiots in town that are
running
> several thousand watts with opened modulation, hence they do splash all
40,
> and as I stated in another post, they also wipe out our emergency
> communication freq's i.e. napoleon pd, county fire/ems freq's. So it
isn't
> just my radios being effected.
>
> When these guys interfere with emergency communications lives are at
stake,
> this is not a laughing matter. And do't start telling me that the radios
we
> use are poor, or that it is impossible for 27Mz to splash 154Mz because
it
> IS happening.
>
> Keith "WebDoc" Hosman
>
>

All it takes is some yoyo fiddling with the neutralizing cap on a triode which will in fact give more 'bird watts'. Might I make a suggestion in two parts: First, it is a bit unbelievable that you do not already know who the yoyos are; TVI etc. I will make you a bet the Napoleon PD can take you to the door(s) as can probably every alderman on the City Council. If it is a mobile, it will be readily recognizable from the antenna(s); the loading coil will be a moose and the whole thing will look like a regular antenna on steroids.

And these multiple pill mobiles, a lot of which like the old micors keep the B+ on the system at all times, can act as giant broadband mixers because there is nada as far as tuned circuits between the collectors and the antenna. They will pick up the local FM and TV stations and depending upon the IMD products spread joy and happiness across the spectrum particularly when transmitting but often when just sitting in the parking lot at the Probation Department or the County Jail.

As you are more than likely on a first name basis with both the Police Chief and Fire Chief, ask them. You may well be the key log in the jam that comes down on some yoyo's head. You might want to mention that there are local ways to deal with bozos and get the City Attorney or County guys

humping on a local ordinance. There are technical considerations but it is pretty likely that the outfit that fixes their radios is technically compentant to be the expert should it be needed. Then let the Chiefs run a little interference with the prosecutor and local judges to set the standards and one quiet nite the man gets a visit. Senator Feingold's office for one can probably help the legal eagles.

You are in a unique position, Doc. Use it.

Dick N&#65533;BK

652. Re: Hey LS454SS70 Are You NonameAmps?

Newsgroup: rec.radio.cb
Date: 2002-01-04 22:13:05 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201041413.7859e498@posting.google.com>
Source record: 110893

ozark333@aol.comnojunk (OZARK333) wrote in message
news:<20020104140934.18525.00002552@mb-fw.aol.com>...
> Nice Troll.....fishin on down the river...
>

What troll? I just wanted to know if LS was noname. Why would that be
a troll? The fcc don't enforce anything so why all the paranoia? If I
was nonames owner I would be proud and not hide.

Scott Unit-69
Chesapeake Bay
--

653. Looking for a D-104 "SLAM BAR"

Newsgroup: rec.radio.cb
Date: 2002-01-04 22:17:49 UTC
From: tramgal@aol.com
Message-ID: <20020104171749.20145.00003736@mb-ba.aol.com>
Source record: 110894

I'm looking for one of these old add-ons for a D-104. They attached around the post of the mic and when you pressed on it, it would sqeeze down on the side bar key.
Thanks.

654. Re: Hey LS454SS70 Are You NonameAmps?

Newsgroup: rec.radio.cb
Date: 2002-01-04 22:21:16 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <wVpZ7.682$Tt3.80750@news02.optonline.net>
Source record: 110896

Does this sound a lot like the suspiciously missing DOUCHNER??
Train

"Scott Unit-69" <uppluss@hotmail.com> wrote in message
news:a2cf6f35.0201041413.7859e498@posting.google.com...
> ozark333@aol.comnojunk (OZARK333) wrote in message
news:<20020104140934.18525.00002552@mb-fw.aol.com>...
> > Nice Troll.....fishin on down the river...
> >
>
> What troll? I just wanted to know if LS was noname. Why would that be
> a troll? The fcc don't enforce anything so why all the paranoia? If I
> was nonames owner I would be proud and not hide.
>
> Scott Unit-69
> Chesapeake Bay
> --

655. Re: what is the purpose of a keydown

Newsgroup: rec.radio.cb
Date: 2002-01-04 22:22:00 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201041421.4d8c2949@posting.google.com>
Source record: 110895

ls454ss70@aol.com (LS454SS70) wrote in message
news:<20020104011818.29014.00000525@mb-mc.aol.com>...
> What's the point of Drag racing, Football NASCAR, Baseball, Basketball or
> Hockey? It's a Fucking Sport get a life. Of course someone will say But it's
> illegal. Ya so was drag racing until the government realized that they could
> not do anything about it.

I know that's why I was thinking I have some buds who like to drive
around at night with a baseball bat and knock off mailboxes (we call
it mailbox baseball it's a sport like any other we have scores and
teams etc) and so far the cops have not caught us so at some point
they will just have to give up and make it legal like drag racing.

Scott Unit-69
Chesapeake Bay
--

656. Re: Wow MORE and MORE forges that went unreported

Newsgroup: rec.radio.cb
Date: 2002-01-04 22:28:04 UTC
From: "middlefinnger4@home.moc" <middlefinger4@home.comski>
Message-ID: <U%pZ7.354088$5A3.134802123@news1.rdc2.pa.home.com>
Source record: 110947

Sorry Mopar I have never ever posted from Google if you are including me in
your statement.
If you think I did please post my ip address with it. I also never posted
from newsranger, or mibx. but i already told you guys that .

<Moparholic@hotmailnospam.com> wrote in message
news:20020103201818.991$gg@newsreader.com...
> "Richard McCollum" <rmccollOMA@worldnet.att.net> wrote:
> > "Scott (Unit-69)" <upplus@hotSPAMmail.com> wrote in message
> > news:3C34F5A7.BE1E9F23@hotSPAMmail.com...
> > > "middlefinnger4@home.moc" wrote:
> > > >
> > > > news:a2cf6f35.0201031424.49777066@posting.google.com...
> > >
> > > 1- You responded to a forge.
> > >
> >
> > Responded hell, who do you think wrote it?
> >
> HaHa forge is worn out,it ALL comes from hams anyway. Check out the NG
> name,if you don't use CB,shut up,or take your banter where it belongs.
>
> 1...Hate us CBer's,but post in rec.radio.cb...
>
> 2...Change ISP's,screen names,and use a re-mailer too.
>
> 3...Make idle threat's...get busted.
>
> 4...EAT ME!
> .
> .
> .
> Carry on soldiers.
>
> -ps-It's really funny when all 3 of you have to post from Google.
>
> --
> ~Moparholic~

657. Re: Hello Don

Newsgroup: rec.radio.cb
Date: 2002-01-04 22:31:01 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201041431.43aed67d@posting.google.com>
Source record: 110948

Jay in the Mojave <jay123a@qnet.com> wrote in message news:<3C35DAD3.356208B5@qnet.com>...
> Hello Don:
>
> All the e-mail that I am sendind to you is bouncing. Please advise.
>
> Jay in the Mojave

Jay will you introduce me to Don? I want to learn.

Scott Unit-69
Chesapeake Bay
--

658. Re: Co - phase on CB

Newsgroup: rec.radio.cb
Date: 2002-01-04 22:32:11 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <L3qZ7.3671$fe1.251598@bgtnsc06-news.ops.worldnet.att.net>
Source record: 110949

"Sparky" <sparky@cet.com> wrote in message
news:3c3639a3.2415821@news.cet.com...
> On Fri, 04 Jan 2002 18:27:12 GMT, "Richard McCollum"
> <rmccollOMA@worldnet.att.net> wrote:
>
> <snip>
> >I have built variations on an old CB theme that you might remember: the
> >3-vertical dipole arrays that switched drive to one and shorted the
coax
> >of the other two to make them reflectors or just drove all three for
omni.
>
> I always wanted one of those! No joke. I even saw one a couple days
> ago near the state line and I almost stopped to see if the owner
> wanted to sell it. Traffic was moving too fast, tho.
>
> >Why do I have the feeling that someone could build the old Dow-Key
antenna
> >switching relays and make off like a bandit???
>
> Not in my parts bin. Still got one?

Are you putting me on?! When I left WI, I put things out for sale or grab and my two Dow-Keys were gone so fast the vacuum nearly took the garage doors off. They make a current version but it is for high-class work with a price to match.

One nite in WI over several pitchers and the onset of kreusening poisoning we were discussing verticals which in that part of the state and in fact most of the state are as my dad would say as useless as a third tit and not nearly so decorative. Central WI is sand over granite that has been there since the big bang so ground rods are strictly proforma, meets the code but no one seriously expects them to have much effect. The ground losses associated with a vertical are just ridiculous. There is a 500 watter built into a swamp on 1260 that fades before you get to the airport. Because of the lack of ground conductivity the Navy put Project ELF in Clam Lake that loads the planet as an antenna; they do not want it shorted by conduction between feedpoints.

So for giggles and to prove a point I built up three folded quadpoles for 15 meters with a feedpoint around 500 ohms, a 4:1 balun, and a 75 ohm Q section to match 50 and allow some separation and used some relays from a pinball machine to do the switching and shorting. The idea was to make the ground resistance a much smaller part of the pie. It worked pretty well for something that had its ground as the rebar pegs used to hold up

the 10-foot 'towers' and 16 penny nails pegging the four surface radials.
Using pie plates as top loads added to the effect.

I suspect that the 3 vertical dipole caper worked really well until the 6
sweep-tube line-e-ar blew the switch box to smithereenies.

Dick N&#65533;BK

659. Re: While pondering the whole radio hobby I had a thought.....

Newsgroup: rec.radio.cb
Date: 2002-01-04 22:36:44 UTC
From: JAMES HAMPTON <j.r.hampton@worldnet.att.net>
Message-ID: <08qZ7.214795$WW.12528752@bgtnsc05-news.ops.worldnet.att.net>
Source record: 110950

Dick, you bring up some interesting questions. I've seen the test results on some of the new solid state no tune amateur amps. Although one should change the bandswitch on 'em when changing bands, they will usually allow close to a 3 to 1 frequency change without changing the bandswitch. Very wide tuned circuits indeed. Also, their IMD products are not nearly as good as most amps. You bring up an interesting point. In the sticks, probably no particular problem. I was at a PLC class - sitting about 400 feet from a commercial AM broadcast station a couple of years ago. I wonder what would have happened had I used that amp in my car on 75? The station is at 1320 KHz. I suspect there would have been problems. I miss the old pi networks. You didn't need an antenna tuner. I could load everything from a ball point pen spring to that several hundred feet of 8 gauge wire I had strung across the property. It worked. Back to the point at hand - not all gear is dirty; however, if you overdrive a decent amp with a clean radio, you will flattop and have a dirty signal. Ditto overmodulating. Modification is a dangerous game. As far as the folks who fix the radios - been there, done that. Why would an engineer put something in a radio if it works better without it? Now there is a question worth pondering.

73 from Rochester, NY
Jim

"Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message news:MvpZ7.3635$fe1.249336@bgtnsc06-news.ops.worldnet.att.net...

(some trimming for brevity)
> All it takes is some yoyo fiddling with the neutralizing cap on a triode
> which will in fact give more 'bird watts'If it is a mobile, it will be readily recognizable from the
> antenna(s); the loading coil will be a moose and the whole thing will look
> like a regular antenna on steroids.
>
> And these multiple pill mobiles, a lot of which like the old micors keep
> the B+ on the system at all times, can act as giant broadband mixers
> because there is nada as far as tuned circuits between the collectors and
> the antenna. They will pick up the local FM and TV stations and depending
> upon the IMD products spread joy and happiness across the spectrum
> particularly when transmitting but often when just sitting in the parking
> lot
> Dick N&#65533;BK
>
>

660. Re: QRT?

Newsgroup: rec.radio.cb
Date: 2002-01-04 22:36:57 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201041436.120309ca@posting.google.com>
Source record: 110951

Jay in the Mojave <jay123a@qnet.com> wrote in message news:<3C35D08A.EB93DA39@qnet.com>...
> Hello Jerry:
>
> Yes what a terrible thing!
>
> I say: QRT, Ten-8 and straight, Will-Co, Roger, and Off.
>
> Jay in the Mojave

Here in southern MD we say "All the good numbers to ya there podner
goodbye good luck chum and may the bird of paradise tread lightly on
your prostate bunky and 3's and 8's and 2's to ya charlie this is the
Old Unit 69 down in the flats on the banks of the runny green
Chesapeake sayin' keep your flat side to the wall and be kind to your
local yokel and don't feed the bears my friend, we goin' QRT, thatway,
clear, off, shut down, gone, and back quiet on the side and listenin".
I usually say it real fast and in a southern drawl so it sounds cool.

Scott Unit-69
Chesapeake Bay
--

661. Re: While pondering the whole radio hobby I had a thought.....

Newsgroup: rec.radio.cb
Date: 2002-01-04 22:38:39 UTC
From: JAMES HAMPTON <j.r.hampton@worldnet.att.net>
Message-ID: <P9qZ7.214797$WW.12528803@bgtnsc05-news.ops.worldnet.att.net>
Source record: 110952

A simple thought for you. Modifying the radio gets more power out. If you take the lens out of your camera, more light will get to the film. Why don't we take the lenses out of our cameras?

73 from Rochester, NY
Jim

"WebDoc REACT Unit #602" <arcweb@bnnorth.net> wrote in message news:Fw8Z7.15264$_K.1822345@cletus.bright.net...
> I have enjoyed the radio communications and short wave listening hobbies for
> years. It's all about communication, meeting people, making friends,
> learning about other cultures, sharing information and ideas, and many times
> just plain bullshitting until the wee hours of the morning over trivial
> things such as the existance of life on other planets and UFO's.
>
> Sure I have had people over to look at my shack, brag about my radio
> collection ect. I have also faced the problem many are today, that being the
> difficulty to talk to my friends because of all the noise on the band (11m)
> due to boys and their toys.
>
> Now explain this to me? Why is it hams can communicate all over the world
> w/o bleding/splashing the bands? And at the same time why is it that people
> who run power and poorly modified equipment on 11m and the "freeband" can't
> talk w/o splashing all 40 channels, bleading everyone in town, and making
> life difficult for those of us who just want to simply ragchew with our
> friends?
>
> It seems to me that all the power, and hacked radios are doing is
> perpetuating the problem. Sure you can give the excuse that you are using
> high dollar radio gear, moded yeasu, icom kenwood ect. and that your amps
> are "clean". But I will tell you this, those radios you have moded were not
> designed for these freq's, and no matter how hard you try, you will not get
> a clean signal off an amp and a hacked radio.
>
> Whats the sense of having an overmodulated radio? A local guy who is one of
> those "golden screwdriver" types will peak someones cb for $15, it will do

> 125% modulation when he is done, sure it is "loud and proud" but, all that
> does is make it harder to understand. I like a nice clean crisp radio,
none
> of that echo/reverb crap. It sounds "cool" for about 15 seconds, when the
> idiot that owns it starts talking too fast and his words all run together.
>
> I heard someone state that they moved to the "freeband" to get away from
the
> noise, to talk on a clean freq. Well if everyone would just stop polluting
> the airwaves with the power and hacked boxes, the normal 40 11m freq's
would
> be just as clean.
>
> I'll admit, I had said it before I was once guilty of running power, and
> having a hacked radio, but I have since learned to appreciate several
> things, first being a clean radio, second that while it is easy as hell to
> talk around the world with 1,000 watts, it is alot more exciting to get a
DX
> contact with lower power, thats working DX. I have talked to other
> countries/continents on the standard AM SSB w/o power on a radio right out
> of the box, it was quite by accident, and thrilling as hell when the came
> back to me and told me where they were calling me from.
>
>
> Flame away all you want, my turnout gear is flame retardant.
>
> Keith "WebDoc" Hosman
>
>

662. Re: Rec.radios.cb top users

Newsgroup: rec.radio.cb
Date: 2002-01-04 22:41:32 UTC
From: "middlefinnger4@home.moc" <middlefinger4@home.comski>
Message-ID: <wcqZ7.354097$5A3.134812124@news1.rdc2.pa.home.com>
Source record: 110953

```
""Landshark"" <Landshark@TheLandshark.com> wrote in message
news:6ybZ7.22319$YI6.1311758364@newssvr14.news.prodigy.com...
> What a moron, 3 days changed his screen
> nic some 4 times, starving for attention.
> Watch everyone, as the responses to his alias
> post drop, he changes his nic to get attention.
>
>
> Landshark
>
>
> --

Yes thats right folks the living fag Landshark is begging for attention from
me again, first he lies and says I am killfiled again and I use the same nic
check the rest of the thread and then he crys and says I changed my nic
again while it has been the same. He is craving attention from me. Why else
does he repond to me If I am killfiled, what could he want to say to me If I
am killfiled? Nothing of course becuase he likes men and like when we talk
down to him, ain't that right sissy pants... You fuckin loser.

Asslicker Landshark wrote in a previous post.: Changed his nic 3
times in three days,
Just is starving for attention.

Kill filed for the 30+ time under
some 60+ alias.

Landshark

> Please note that any post that is from
> S3Buell_SBCGlobailnet@hotmail.com
> is a FORGE. My Addy is always going to
> be from SBCGlobal.Net This person has
> been a troll on Rec.Radio.CB for a long
> time now. If you want to send a complaint,
> forward each message complete with headers
> to TOSUSENET@AOL.COM. abuse@hotmail.com,
> groups-abuse@google.com
> Beware of George WA3MO^
>
>
>
> "middlefinnger4@home.moc" <middlefinger4@home.comski> wrote in message
> news:jg5Z7.352575$5A3.134050754@news1.rdc2.pa.home.com...
```

> >
> > ""Landshark"" <Landshark@TheLandshark.com> wrote in message
> > news:h7%Y7.21374$JD3.1134627987@newssvr14.news.prodigy.com...
> > > Changed his nic 3 times in three days,
> > > Just is starving for attention.
> > >
> > > Kill filed for the 30+ time under
> > > some 60+ alias.
> > >
> > > Landshark
> > >
> > > PS, for those that are joining the group, please take
> > > note below and watch what kind of response he leaves.
> >
> >
> > I think Sparky said it all, Fagshark
> >
> > --
> >
> > /��/)
> > ,/ /
> > / /
> > /��`/' '/���`��
> > /'/ / / / /\
> > ('(~/' ')
> > \ ' /
> > '\' \ _.��
> > \ (
> > \ \
> > The Landshark Special!
> >
> >
> >
> >
>
>

663. Re: Rec.radios.cb top users

Newsgroup: rec.radio.cb
Date: 2002-01-04 22:42:54 UTC
From: "middlefinnger4@home.moc" <middlefinger4@home.comski>
Message-ID: <OdqZ7.354098$5A3.134812666@news1.rdc2.pa.home.com>
Source record: 110954

It sure does Mopar you are the leader of the pack by far the way it seems. I am in the middle of the pack between you and dick no one can get a word in edgewise.

<Moparholic@hotmailnospam.com> wrote in message
news:20020103223737.151$HC@newsreader.com...
> "Train" <cbmods@optonlineNOSPAM.com> wrote:
> > At least I'm in the top 10 !
> > Train
> >
> Looks like I post more than George too..riiiight!
>
> --
> ~Moparholic~

664. Re: Rec.radios.cb top users

Newsgroup: rec.radio.cb
Date: 2002-01-04 22:45:23 UTC
From: "middlefinnger4@home.moc" <middlefinger4@home.comski>
Message-ID: <7gqZ7.354100$5A3.134814762@news1.rdc2.pa.home.com>
Source record: 110955
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

```
Sorry Mopar I don't have Aol, I am sure it counted all my nics just as i got
all of Landsharks forges and Twistys etc and probably even your forges.
<Moparholic@hotmailnospam.com> wrote in message
news:20020103222539.084$SH@newsreader.com...
> "Scott (Unit-69)" <upplus@hotSPAMmail.com> wrote:
> > "middlefinnger4@home.moc" wrote:
> > >
> > > Early January Returns
> > >
> > > Top 10 Users
> > >
> > > [43] Richard McCollum <rmccollOMA@worldnet.att.net> 11.5%
> > > [40] Scott Unit-69 <uppluss@hotmail.com> 10.7%
> > > [24] Frank Gilliland <sparky@cet.com> 6.4%
> > > [22] \"Landshark\ <Landshark@TheLandshark.com> 5.9%
> > > [15] JAMES HAMPTON <j.r.hampton@worldnet.att.net> 4.0%
> > > [14] Moparholic <Moparholic@hotmailnospam.com> 3.7%
> > > [14] SD SpecialDelivery Jones <SDSpecialDeliveryJones@stalag13.com>
> > > 3.7% [11] Train <cbmods@optonlineNOSPAM.com> 2.9%
> > > [9] Scott (Unit-69) <upplus@hotSPAMmail.com> 2.4%
> > > [9] middlefinnger4@home.moc <middlefinger4@home.comski> 2.4%
> >
> > I like the way my forges make me the un-number 2.
> >
> > Please keep up the good work. You are amusing my lawyer.
> > (I think it's just the dollar signs in his eyes...)
> >
> > upplus (with ONE "S") at hotmail dot com @ 24.9.144.161.
> > Any other IP is fake. Don't feed the trolls.
> >
> Math doesn't add up,or is the rest spam?
>
> Did it count ALL of George's names and addy's,including AOL?
>
> Didn't think so.
>
> --
> ~Moparholic~
```

665. Re: Hey LS454SS70 Are You NonameAmps?

Newsgroup: rec.radio.cb
Date: 2002-01-04 22:46:55 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201041446.55f46959@posting.google.com>
Source record: 110956

"Train" cbmods@optonlineNOSPAM.com wrote:
>Does this sound a lot like the suspiciously missing DOUCHNER??
>Train

I resent that why am I accused on being Boobner if I ask a perfectly reasonable question? Why does everyone get so freeked out as soon as Noname is questioned about who he is? Look I respect you guys I am trying to learn here and you are acting like assholes about it instead of the experienced dudes I know you are. For months we have beeen saying how the FCC is lame and no one gets caught but everyone acts so afraid to give out their ID or any details I don't get it. Hey I have been down to Tracey's Landing at the DC break and hung with PopBottle and RazorBlade and the AC sky gang so what's the big deal? How can we attract anyone to our sport if everyone's so paranoid and closed all the time.

Scott Unit-69
Chesapeake Bay
--

666. Re: Hey LS454SS70 Are You NonameAmps?

Newsgroup: rec.radio.cb
Date: 2002-01-04 22:51:05 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <tlqZ7.1031$Tt3.163496@news02.optonline.net>
Source record: 110957

Most of us have posted our info on here at one time or another. I've even
been accused of hiding behind a fake e-mail a time or two but my info is all
out there.
Train

"Train" <cbmods@optonlineNOSPAM.com> wrote in message
news:wVpZ7.682$Tt3.80750@news02.optonline.net...
> Does this sound a lot like the suspiciously missing DOUCHNER??
> Train
>
> "Scott Unit-69" <uppluss@hotmail.com> wrote in message
> news:a2cf6f35.0201041413.7859e498@posting.google.com...
> > ozark333@aol.comnojunk (OZARK333) wrote in message
> news:<20020104140934.18525.00002552@mb-fw.aol.com>...
> > > Nice Troll.....fishin on down the river...
> > >
> >
> > What troll? I just wanted to know if LS was noname. Why would that be
> > a troll? The fcc don't enforce anything so why all the paranoia? If I
> > was nonames owner I would be proud and not hide.
> >
> > Scott Unit-69
> > Chesapeake Bay
> > --
>
>

667. Re: While pondering the whole radio hobby I had a thought.....

Newsgroup: rec.radio.cb
Date: 2002-01-04 22:52:35 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <TmqZ7.1034$Tt3.166789@news02.optonline.net>
Source record: 110959

I think they call this a poor analogy!
Train
"JAMES HAMPTON" <j.r.hampton@worldnet.att.net> wrote in message
news:P9qZ7.214797$WW.12528803@bgtnsc05-news.ops.worldnet.att.net...
> A simple thought for you. Modifying the radio gets more power out. If
you
> take the lens out of your camera, more light will get to the film. Why
> don't we take the lenses out of our cameras?
>
> 73 from Rochester, NY
> Jim
>
>
> "WebDoc REACT Unit #602" <arcweb@bnnorth.net> wrote in message
> news:Fw8Z7.15264$_K.1822345@cletus.bright.net...
> > I have enjoyed the radio communications and short wave listening hobbies
> for
> > years. It's all about communication, meeting people, making friends,
> > learning about other cultures, sharing information and ideas, and many
> times
> > just plain bullshitting until the wee hours of the morning over trivial
> > things such as the existance of life on other planets and UFO's.
> >
> > Sure I have had people over to look at my shack, brag about my radio
> > collection ect. I have also faced the problem many are today, that being
> the
> > difficulty to talk to my friends because of all the noise on the band
> (11m)
> > due to boys and their toys.
> >
> > Now explain this to me? Why is it hams can communicate all over the
world
> > w/o bleding/splashing the bands? And at the same time why is it that
> people
> > who run power and poorly modified equipment on 11m and the "freeband"
> can't
> > talk w/o splashing all 40 channels, bleading everyone in town, and
making
> > life difficult for those of us who just want to simply ragchew with our
> > friends?
> >
> > It seems to me that all the power, and hacked radios are doing is
> > perpetuating the problem. Sure you can give the excuse that you are
using

> > high dollar radio gear, moded yeasu, icom kenwood ect. and that your
amps
> > are "clean". But I will tell you this, those radios you have moded were
> not
> > designed for these freq's, and no matter how hard you try, you will not
> get
> > a clean signal off an amp and a hacked radio.
> >
> > Whats the sense of having an overmodulated radio? A local guy who is one
> of
> > those "golden screwdriver" types will peak someones cb for $15, it will
do
> > 125% modulation when he is done, sure it is "loud and proud" but, all
that
> > does is make it harder to understand. I like a nice clean crisp radio,
> none
> > of that echo/reverb crap. It sounds "cool" for about 15 seconds, when
the
> > idiot that owns it starts talking too fast and his words all run
together.
> >
> > I heard someone state that they moved to the "freeband" to get away from
> the
> > noise, to talk on a clean freq. Well if everyone would just stop
polluting
> > the airwaves with the power and hacked boxes, the normal 40 11m freq's
> would
> > be just as clean.
> >
> > I'll admit, I had said it before I was once guilty of running power, and
> > having a hacked radio, but I have since learned to appreciate several
> > things, first being a clean radio, second that while it is easy as hell
to
> > talk around the world with 1,000 watts, it is alot more exciting to get
a
> DX
> > contact with lower power, thats working DX. I have talked to other
> > countries/continents on the standard AM SSB w/o power on a radio right
out
> > of the box, it was quite by accident, and thrilling as hell when the
came
> > back to me and told me where they were calling me from.
> >
> >
> > Flame away all you want, my turnout gear is flame retardant.
> >
> > Keith "WebDoc" Hosman
> >
> >
>

>

668. hi

Newsgroup: rec.radio.cb
Date: 2002-01-04 22:53:02 UTC
From: greg <greg@valkyrie.net>
Message-ID: <3c363239$1_2@athena.netset.com>
Source record: 110958

hi

--
Help fight mailbots with these in your tagline:
tosspam@aol.com abuse@aol.com abuse@yahoo.com abuse@hotmail.com
abuse@msn.com abuse@sprintmail.com abuse@earthlink.net uce@ftc.gov
abuse@info.cep.cniba-u.ac.jp webmaster@envy.nu

669. Re: QRT?

Newsgroup: rec.radio.cb
Date: 2002-01-04 22:54:31 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <HoqZ7.1035$Tt3.170662@news02.optonline.net>
Source record: 110960

The Bay was nice the day we sailed into St. Michael's.....Annapolis.......
Train

"Scott Unit-69" <uppluss@hotmail.com> wrote in message
news:a2cf6f35.0201041436.120309ca@posting.google.com...
> Jay in the Mojave <jay123a@qnet.com> wrote in message
news:<3C35D08A.EB93DA39@qnet.com>...
> > Hello Jerry:
> >
> > Yes what a terrible thing!
> >
> > I say: QRT, Ten-8 and straight, Will-Co, Roger, and Off.
> >
> > Jay in the Mojave
>
> Here in southern MD we say "All the good numbers to ya there podner
> goodbye good luck chum and may the bird of paradise tread lightly on
> your prostate bunky and 3's and 8's and 2's to ya charlie this is the
> Old Unit 69 down in the flats on the banks of the runny green
> Chesapeake sayin' keep your flat side to the wall and be kind to your
> local yokel and don't feed the bears my friend, we goin' QRT, thatway,
> clear, off, shut down, gone, and back quiet on the side and listenin".
> I usually say it real fast and in a southern drawl so it sounds cool.
>
> Scott Unit-69
> Chesapeake Bay
> --

670. Re: While pondering the whole radio hobby I had a thought.....

Newsgroup: rec.radio.cb
Date: 2002-01-04 23:07:54 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <eBqZ7.3702$fe1.256407@bgtnsc06-news.ops.worldnet.att.net>
Source record: 110961

"JAMES HAMPTON" <j.r.hampton@worldnet.att.net> wrote in message
news:08qZ7.214795$WW.12528752@bgtnsc05-news.ops.worldnet.att.net...
> Dick, you bring up some interesting questions. I've seen the test
results
> on some of the new solid state no tune amateur amps. Although one
should
> change the bandswitch on 'em when changing bands, they will usually
allow
> close to a 3 to 1 frequency change without changing the bandswitch.
Very
> wide tuned circuits indeed. Also, their IMD products are not nearly as
good
> as most amps. You bring up an interesting point. In the sticks,
probably
> no particular problem. I was at a PLC class - sitting about 400 feet
from a
> commercial AM broadcast station a couple of years ago. I wonder what
would
> have happened had I used that amp in my car on 75? The station is at
1320
> KHz. I suspect there would have been problems. I miss the old pi
networks.
> You didn't need an antenna tuner. I could load everything from a ball
point
> pen spring to that several hundred feet of 8 gauge wire I had strung
across
> the property. It worked. Back to the point at hand - not all gear is
> dirty; however, if you overdrive a decent amp with a clean radio, you
will
> flattop and have a dirty signal. Ditto overmodulating. Modification is
a
> dangerous game. As far as the folks who fix the radios - been there,
done
> that. Why would an engineer put something in a radio if it works better
> without it? Now there is a question worth pondering.
>
> 73 from Rochester, NY
> Jim
>

In the VHF/UHF biz these amps require isolation from the antenna and there
is in fact such a thing as a uni-directional coupler for the purpose. You
don't run one from a site with 43 others in the area, believe me. I agree
with you, a little more tuning would improve the world in general; while

the pi would load a lot of things, the match offered the tube might be another story entirely and as a pi is in fact a lo-pass filter even with it you and the BC station could easily have been a threat to the 2 MHz Marine Band.

Yeah, I wonder about the 'if in doubt, cut it out' school of repair as well. The usual engineering problem is that the Accounting Gnomes make you take it out and call it 'Value Engineering'. I think here it is a case of 'dazzle 'em with Birdwatts and baffle 'em with Bulletc' while taking their bankroll. There is a thread on rec.radio.shortwave about bypassing rectifier diodes to take out the overshoot that produces VLF hash in the power supply; seems Sony actually has the pads in place but no by-passes. The Value Engineers strike!

Operating a receiver open to the world is not all that bright either. If the receiver LO is not twice the sum of everything in the first mixer you have the familiar overmodulation problem. So you will see on really good gear, a double balanced mixer, some decent bandpass filters, and proper matching of everything coming out of the mixer to keep it from having an SWR problem and having trash reflected back to remix. This is the usual cause of rice-box front ends BTW. But when you can buy cheesy front ends in Guandong Province really cheap and your customer is either a nincompoop or a cheapskate or both, you can guess where the Value Engineers will go.

You pay a price for solid-state convenience and that price is truly lousy IMD performance; not a lot different than audio. I am looking forward to the 42/36 volt systems out of Detroit soon to make power FETs a bit more practical. Makes impedence matching a snap and really cleans up the bipolar act.

Dick N&#65533;BK

671. Re: 2SC2879 Max Voltage???

Newsgroup: rec.radio.cb
Date: 2002-01-04 23:14:46 UTC
From: sparky@cet.com
Message-ID: <3c363596.1377958@news.cet.com>
Source record: 110888

Well the CE breakdown is 45V, so why not push it even harder? I thought you guys were into pushing things to the limit. It's really out of character to leave 20 - 25 volts headroom. Yeah! More volts, more power! More power, more... uh... something! And more something, more... hmmm.... hell if I know. Why would anyone need to tweak a kilowatt amp for a few extra watts? Trying to get that couple extra inches on a 20 mile ground wave?

On Fri, 04 Jan 2002 20:36:56 GMT, "Toll Free" <tollfree@bigradios.com> wrote:

>In common (biased, non-regulated) use, expect to run them about 15 volts and
>get away with it.
>
>With regulated bias, I run my 16 pill at 16 to 18 volts, but the bias is
>always fixed, current regulated, and that is the only thing that keeps it up
>and running.
>
>In Class C configuration, people running them at 21 volts all day long. In
>keydown operation, you can get them up to 26 to 27 volts, but your keytime
>is very limited.
>
>
>
>
>Hope this helps.
>
>
>Toll_Free
>TJ Border
>
>
>
>"John Wallace" <littlejohn42@mailcity.com> wrote in message
>news:97169496.0201030559.29e40299@posting.google.com...
>> What is the maximum voltage the 2SC2879 will run at without breaking down?
>Will
>> this device work in a 24V (28V) system?
>>
>> Thanks,
>> LJ
>
>

672. Re: Att Sparky & Hotdog@netzero.net

Newsgroup: rec.radio.cb
Date: 2002-01-04 23:17:26 UTC
From: sparky@cet.com
Message-ID: <3c3637c8.1940555@news.cet.com>
Source record: 110889

On 4 Jan 2002 10:56:58 -0800, uppluss@hotmail.com (Scott Unit-69)
wrote:

>timnebo@aol.comLOL (Tim) wrote in message
news:<20020104094405.07077.00002939@mb-bg.aol.com>...
>> who said anything about a AFB?
>
>Oh sorry. Andrews is an AFB nearby me here in Chesapeake Bay and some
>of the guys that "work" there sometimes "acquire" stuff for there own
>use. It sounded so familiar I thought it's what Toll was talking
>about.

Naw, it couldn't be Andrews AFB -- we all know just how much respect
these guys have for our government.

673. Re: While pondering the whole radio hobby I had a thought.....

Newsgroup: rec.radio.cb
Date: 2002-01-04 23:22:22 UTC
From: sparky@cet.com
Message-ID: <3c36386c.2104011@news.cet.com>
Source record: 110891

I remember some of the older radios (Icoms, I think) had harmonic
resonators on them. Real high quality stuff. Most of the radios I see
now have at least one of those filters removed for the leechband.

On Fri, 4 Jan 2002 13:23:01 -0500, "Leland C. Scott"
<no-spam@junk-mail.net> wrote:

>
>"Tim" <timnebo@aol.comLOL> wrote in message
>news:20020104101540.16462.00001743@mb-fq.aol.com...
>> are you saying that while running my general coverage tx and rx (yes yaesu
>> designed it for this although they cant import it into the usa like this
>its
>> easily turned back to how the factory planned)
>
>If I were you Tim I would take a look at the schematics for several Ham
>rigs, and ask yourself why are there "band pass" filters on the output of
>the power amp in the rig. In some cases you will find one for each Ham band
>the rig is designed to work on. If the rigs are so clean as you say then
>those filters would be totally unnecessary wouldn't they? The filters may
>not be real "sharp" so you may get a substantial amount of power out when
>operating outside of the passband, however the signal may no longer meet FCC
>spec's. The instruction manual for modern Ham gear clearly states that
>"spec's" are not guaranteed outside of the Ham bands.
>
>As an example of the above I have E-mailed to you a PDF file of part of the
>PA section of a Yaesu FT-817 rig. That rig by the way will in fact TX
>anywhere it can RX below 30 MHz. If you look at the PDF file you can clearly
>see the output matching/bandpass filters I mentioned.
>
>
>--
>Leland C. Scott
>KC8LD0
>
>Saw this on a Tee-shirt:
>
>"I am a bomb technician. If you see
> me running, try to keep up. "
>
>

674. Re: Co - phase on CB

Newsgroup: rec.radio.cb
Date: 2002-01-04 23:28:45 UTC
From: sparky@cet.com
Message-ID: <3c3639a3.2415821@news.cet.com>
Source record: 110892

On Fri, 04 Jan 2002 18:27:12 GMT, "Richard McCollum"
<rmccollOMA@worldnet.att.net> wrote:

<snip>
>I have built variations on an old CB theme that you might remember: the
>3-vertical dipole arrays that switched drive to one and shorted the coax
>of the other two to make them reflectors or just drove all three for omni.

I always wanted one of those! No joke. I even saw one a couple days
ago near the state line and I almost stopped to see if the owner
wanted to sell it. Traffic was moving too fast, tho.

>Why do I have the feeling that someone could build the old Dow-Key antenna
>switching relays and make off like a bandit???

Not in my parts bin. Still got one?

675. Re: Big Johnsons Radios !!!

Newsgroup: rec.radio.cb
Date: 2002-01-04 23:29:25 UTC
From: "Dennis W. Ostrowski" <dwostrowski@lucent.com>
Message-ID: <3C363AD5.E484C4A5@lucent.com>
Source record: 110962

First:

HAPPY NEW YEAR TO ALL OF YOU WHO READ THIS!

Next:

A little trivia from a former Johnson Factory Warranty Service person.....

The Johnson Messenger 223 was just a black face, (Messenger II), turned sideways in the chassis with some added frills like a 23 channel synthesizer and a large meter.

It was about as good a single conversion unit as you could get at the time.

The only differences between the black face (Messenger II) and the white face (Messenger I), besides the color of the chassis and face, was that the Messenger II added another IF stage to the receiver to make it more selective and a few more channels on the selector to buy crystals for.

(The black face did have a tunable receiver option that the white face did not have)

The best mike for those units was a D-104 with a crystal mike cartridge in the head, used on an un-amplified base like the UG-8.

Using a high impedance mike allowed the mike preamp tube (a 12AT7 or 12AX7) to work as a speech compressor when you talked too loudly into the mike because it shifted the tube operating point due to grid leak bias caused by the overdrive.

Using an amplified mike defeated that feature and made the radio sound a bit louder but it caused some serious overmodulation (aka TVI) problems.

It's a shame that there are no longer any American made CB radios.....

Regards,

Dennis O.

676. Re: 2SC2879 Max Voltage???

Newsgroup: rec.radio.cb
Date: 2002-01-04 23:39:05 UTC
From: 'Doc <w5lz@icok.net>
Message-ID: <3C363D0B.89E14BC1@icok.net>
Source record: 110963

John,
I agree, a 175-200 amp power supply isn't exactly 'small',
but, it's certainly not out of reason. I think I would much
rather have a 'monster' power supply than do the 'over-volting'
thing. You can always use it for something else where 'blown'
transistors are sort of useless...
'Doc

677. Re: While pondering the whole radio hobby I had a thought.....

Newsgroup: rec.radio.cb
Date: 2002-01-04 23:45:42 UTC
From: 'Doc <w5lz@icok.net>
Message-ID: <3C363E98.AB09F585@icok.net>
Source record: 110964

Actually, it's a very good one!
'Doc

678. No more Bvoobner..?

Newsgroup: rec.radio.cb
Date: 2002-01-05 00:00:14 UTC
From: Skipp <skipp@pilotNOSPAMPLEASE.ucdavis.edu>
Message-ID: <a15fme$c2m$2@woodrow.ucdavis.edu>
Source record: 111035

Hey there,

I've been busy and away from the group for a while. I come back and don't see that fake Voobner anymore. You guys expose him here for who he really is or did the key clown guys get to him first...?

No more Boobner Voobner..?

I'd like to know the story...

cheers
skipp

679. Re: Big Johnsons Radios !!!

Newsgroup: rec.radio.cb
Date: 2002-01-05 00:16:03 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201041616.7ab2d839@posting.google.com>
Source record: 110965

"Dennis W. Ostrowski" dwostrowski@lucent.com wrote:

>HAPPY NEW YEAR TO ALL OF YOU WHO READ THIS

Happy New Year to you too Dennis.

Man it's been a long time and a lot has been going on. Leland and Sparky have been put in their place, Voobner is gone and N8 is killfiled. Twistedhed is on hiatus as well as Toll and Ice but they will be back. We have a new troll George who is forging me at "upplus@hotmail.com" so just ignore him and his many aliases. Otherwise, WELCOME BACK!

Scott Unit-69
Chesapeake Bay
--

680. Re: Big Johnsons Radios !!!

Newsgroup: rec.radio.cb
Date: 2002-01-05 01:28:30 UTC
From: "middlefinnger4@home.moc" <middlefinger4@home.comski>
Message-ID: <2FsZ7.354361$5A3.134963055@news1.rdc2.pa.home.com>
Source record: 110966

Ohh Scott blow it out your ass you Maryland queer...

"Scott Unit-69" <uppluss@hotmail.com> wrote in message
news:a2cf6f35.0201041616.7ab2d839@posting.google.com...
> "Dennis W. Ostrowski" dwostrowski@lucent.com wrote:
>
> >HAPPY NEW YEAR TO ALL OF YOU WHO READ THIS
>
> Happy New Year to you too Dennis.
>
> Man it's been a long time and a lot has been going on. Leland and
> Sparky have been put in their place, Voobner is gone and N8 is
> killfiled. Twistedhed is on hiatus as well as Toll and Ice but they
> will be back. We have a new troll George who is forging me at
> "upplus@hotmail.com" so just ignore him and his many aliases.
> Otherwise, WELCOME BACK!
>
> Scott Unit-69
> Chesapeake Bay
> --

681. Re: Looking for a D-104 "SLAM BAR"

Newsgroup: rec.radio.cb
Date: 2002-01-05 01:28:33 UTC
From: ozark333@aol.comnojunk
Message-ID: <20020104202833.11693.00002723@mb-cf.aol.com>
Source record: 110967

>add-ons for a D-104. They attached around the post of the mic and when you pressed on it, it would sqeeze down on the side bar key.>
Do you me the bar lock? Keeps the mike keyed hands free?

"If it aint broke, don't fix it"

682. Re: Question for Doug Adair

Newsgroup: rec.radio.cb
Date: 2002-01-05 01:44:00 UTC
From: appaloosax4@aol.com
Message-ID: <20020104204400.27946.00002103@mb-mw.aol.com>
Source record: 110969

>Tankx Maggie, but no answer from him. So I will post my musings theory
>about him one of deez days!
>Dave

Oh.

You were expecting an answer.

For that, he'll need your phone number and a clock to tell 'im when it's 5am.

Maggie

683. RCI-2950 WITH ECHO MASTER PLUS AND POWER SUPPLY

Newsgroup: rec.radio.cb
Date: 2002-01-05 01:51:56 UTC
From: bigredman153@aol.com
Message-ID: <20020104205156.11827.00003628@mb-fx.aol.com>
Source record: 110970

RCI 2950 GOOD CON RADIO WORK GOOD
ECHO MASTER PLUS IS AN OLD MIC BUT WORK'S GOOD
POWER SUPPLY 10 AMP NEW........FS $280

GOT PIC'S WANNA SEE EMAIL ME AT.... BIGREDMAN153@AOL.COM

684. Re: Looking for a D-104 "SLAM BAR"

Newsgroup: rec.radio.cb
Date: 2002-01-05 01:54:30 UTC
From: "middlefinnger4@home.moc" <middlefinger4@home.comski>
Message-ID: <q1tZ7.354392$5A3.134983563@news1.rdc2.pa.home.com>
Source record: 110971

No I think he means the lever type attachment they used to sell for the
chicken choker part of the d104, not the slide hold
"OZARK333" <ozark333@aol.comnojunk> wrote in message
news:20020104202833.11693.00002723@mb-cf.aol.com...
> >add-ons for a D-104. They attached around the post of the mic and when
you
> pressed on it, it would sqeeze down on the side bar key.>
> Do you me the bar lock? Keeps the mike keyed hands free?
>
>
>
>
>
> "If it aint broke, don't fix it"

685. Ain't got no....

Newsgroup: rec.radio.cb
Date: 2002-01-05 02:09:24 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c36631c@news.planetc.com>
Source record: 110972

Ain't got no bulldozer, Mr. Commie WIMP ! Ain't got no front end loader either. But I know of a Chrysler man's snow plow blade that would like to plow yo into da bank!
Dave!!!!!!!!!!!!!!!!

<FCCman@Gov.net> wrote in message news:3c352994.46086079@netnews.attbi.com...
> Key down Chums, I will be waiting for you and I will bust your ASS.
> Pull out your Amps and tear them up with a bulldozer.

686. Re: cobra 29nwst mod

Newsgroup: rec.radio.cb
Date: 2002-01-05 02:12:52 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c3663ee@news.planetc.com>
Source record: 110973

NO, the 148 and the 29 use 2 different boards, different SIZES so there is
NO WAY they could be the same thing!

Also this radio would NEVER do 26-30mc AND 40 up & down?! Plus NO WAY could
it ever do 100 watts also. Sounds like a drug head selling junk made in RED
China!
Dave!!!!!!!!!!

"WebDoc REACT Unit #602" <arcweb@bnnorth.net> wrote in message
news:0C8Z7.15268$_K.1822516@cletus.bright.net...
>
> fred wrote in message
> <10789-3C34FFC4-639@storefull-177.iap.bryant.webtv.net>...
> seen an ad in local paper
> cobra 29nwst modified 26.000 to 30 mhz
> 100 watt adj output
> also ha 40,+40 up ++40 up
> freeband set up
> $200
> besides illegal (freeband) are all these mods doable in this rig????
> not looking to buy it or any desire for it ,,,just wondering if this is
> possible,I thought a 40 CB is just that in this cobra model
> TIA fred
>
>
> Unfortunately Fred, yes it can be done in a standard 40 ch cb, one of the
> most popular radios to mod, at least before the rangers, galaxy ect came
out
> was the cobra 148 gtl, the uniden grant ect, their borads were designed so
> that you could add channels by jumping a few pins on the boards and adding
a
> 3 position switch or reassigning a few of the switches already in the
radio.
> I have seen some of these radios come through my place, from going to
radio
> swaps, garage sales ect. many times the radios are hosed because some fool
> decided to tweak it and turned pods he shouldn't have or got a jumper
> crossed. If I am not mistaken the 29 uses/ or used the same board and
chips
> as the 148, the board is manufactured by ranger I believe.
>
> Keith "WebDoc" Hosman
>
>

687. talk back

Newsgroup: rec.radio.cb
Date: 2002-01-05 02:16:51 UTC
From: me® <somebody@erols.com>
Message-ID: <3C366213.3DB24480@erols.com>
Source record: 110975

How do I put this into a radio ? Thanks

688. Re: what is the purpose of a keydown

Newsgroup: rec.radio.cb
Date: 2002-01-05 02:17:42 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c36650f@news.planetc.com>
Source record: 110974

NO, it is a place for da BROZ to go and KEY DOWN dem BIG radyos and git fameous fow da power dat dey put out over you honkeys!
Dave!!!!!!!!!!!!!!!!!!

"Sparky" <sparky@cet.com> wrote in message news:3c356d17.4432941@news.cet.com...
> On 3 Jan 2002 16:21:13 -0800, wavelengthzero@aol.com (The Dude) wrote:
>
> >I still dont understand the purpose of a keydown, other than spending
> >thousands of dollars to step over someone else next to you who also
> >spend thousands of dollars. Seems senseless spending all that money on
> >some inane contest. with that money spent on amps you can set up some
> >cool radios like those Icoms with the spectrum monitor and a nice beam
> >antenna and rotator.
>
> It's a sport for overweight, asocial geeks with too much money and not
> enough interpersonal communication skills. But it looks like you
> figured that out already.
>

689. DUG A-DARE Theory !

Newsgroup: rec.radio.cb
Date: 2002-01-05 02:34:16 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c3668f3@news.planetc.com>
Source record: 110976

Yep, I have a theory about N8, as to WHY he is so 6th plank pinkod up!

I e mailed him a question direct but he never answered me. I can only guess that he is AFRAID to answer the question. The question was: DID YOU Mr. A-Dare ever live in the Cleveland, Ohio area? The reason WHY I asked is because when talking to Moparman when I was up there last time on the phone, he reminded me of the DUG A-DARE guy from TV Channel 3. MY theory is that he DID live in the Cleveland area, and that his dad was DOUG ADAIR from TV Channel 3 there that was on for years from the 50's through the 80's or so. Little Douggie HIPPY Freq. (Freak) was born late 58 then, as his web page states. I thought N8 was a crusty old RED Commie pinko hamateur pusher, until I see on his web site that he is younger than I am. That would probably make him a long haired HIPPIE FREQ. ! Getting back to my theory---since daddy A-Dare worked for channel 3, he found out that CB'ers in da hood were causing TVI, bleeding over from TV Channel 2 onto him on da video screen. So begun daddy A-Dare's hate for CB, which makes Douggie a 2nd generation commie/hater of CB radyos! Can anyone else in Cleveland or Too-Lee-Doo verify this theory, or am I just spewing theories without fact? Silence is accquiessing to da fact! (Don't laugh too hard) & (Hippies sorry about offending you long haired creeps, but there may be a pinko in your midst)!
Dave!!!

690. Yakeddy Yak, DON'T talk back !

Newsgroup: rec.radio.cb
Date: 2002-01-05 02:37:39 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c3669bb@news.planetc.com>
Source record: 110977

You DON'T need it, unless you have an ehco in it. THE purpose FOR a TB is to HEAR echo, so you can SET IT RIGHT. NO ECHO=NO TB needed. Get one inside an external speaker, so you can control it, so it don't squeal. What model CB do you want one for?
Dave

"me" <somebody@erols.com> wrote in message news:3C366213.3DB24480@erols.com...
> How do I put this into a radio ? Thanks
>

691. ***Brand New Super Star 4900 B***

Newsgroup: rec.radio.cb
Date: 2002-01-05 02:37:42 UTC
From: Eccs Reigh <eccsreigh@hotmail.com>
Message-ID: <WFtZ7.2547$Tt3.845433@news02.optonline.net>
Source record: 110979

Got my Kenwood TS570S(G) and the Superstar 4900B at the same time and have no need for the Superstar. Check out the radio here: http://page.auctions.shopping.yahoo.com/auction/59500876 .

692. Re: MUSIC ON 27.555

Newsgroup: rec.radio.cb
Date: 2002-01-05 02:38:04 UTC
From: r8500@aol.com
Message-ID: <20020104213804.01665.00003871@mb-ch.aol.com>
Source record: 110978

>Subject: Re: MUSIC ON 27.555
>From: toomanyradios@aol.com (TooManyRadios)
>Date: 1/2/02 12:28 PM Mountain Standard Time
>Message-id: <20020102142800.13985.00002487@mb-md.aol.com>
>
>In article <mTHY7.244$k7.155501@monger.newsread.com>, "Sam"
><kg4heb@psknet.com>
>writes:
>
>>The music you have been hearing has been coming out of Phoenix Arizona for
>>some time now .
>
>I thought Frank E. Burns died a few years ago (?)

Yep, Frank Burns is dead . . . but Rizzo isn't.

73,
David

693. Re: FCC

Newsgroup: rec.radio.cb
Date: 2002-01-05 02:47:13 UTC
From: "middlefinnger4@home.moc" <middlefinger4@home.comski>
Message-ID: <ROtZ7.354469$5A3.135024717@news1.rdc2.pa.home.com>
Source record: 110980

Suck my ass you homo hypocrite who spews shit like he spews jism between
some TS's lips...

""Landshark"" <Landshark@TheLandshark.com> wrote in message
news:6ybZ7.22318$6H6.1311654047@newssvr14.news.prodigy.com...
> What ever you want to say George or is
> it Hotdog or is it Duces. SO, they have finally given you
> ATTBI for your ISP , good so now we know
> what to look for.
>
> Landshark
>
>
> --
> Please note that any post that is from
> S3Buell_SBCGlobailnet@hotmail.com
> is a FORGE. My Addy is always going to
> be from SBCGlobal.Net This person has
> been a troll on Rec.Radio.CB for a long
> time now. If you want to send a complaint,
> forward each message complete with headers
> to TOSUSENET@AOL.COM. abuse@hotmail.com,
> groups-abuse@google.com
> Beware of George WA3MO^
>
>
> <FCCman@Gov.net> wrote in message
> news:3c352994.46086079@netnews.attbi.com...
> > Key down Chums, I will be waiting for you and I will bust your ASS.
> > Pull out your Amps and tear them up with a bulldozer.
>
>
>

694. Re: Looking for a D-104 "SLAM BAR"

Newsgroup: rec.radio.cb
Date: 2002-01-05 02:48:56 UTC
From: tramgal@aol.com
Message-ID: <20020104214856.12918.00005291@mb-cu.aol.com>
Source record: 110981

No

695. Re: Looking for a D-104 "SLAM BAR"

Newsgroup: rec.radio.cb
Date: 2002-01-05 02:50:10 UTC
From: tramgal@aol.com
Message-ID: <20020104215010.12918.00005294@mb-cu.aol.com>
Source record: 110982

Yes.......This is the piece I am looking for. "She" would like to find one of these if possible.
Thanks

696. Re: Big Johnsons Radios

Newsgroup: rec.radio.cb
Date: 2002-01-05 03:03:17 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3C366CF5.A4F8D9FE@qnet.com>
Source record: 110983

Hello Sparky:

Sparky wrote:
>
> On Fri, 04 Jan 2002 07:47:31 -0800, Jay in the Mojave
> <jay123a@qnet.com> wrote:
>
> <snip>
> >This all sounds great in the education department. And a little snotty
> >personality wise.
>
> Speak for yourself, Jay.

No I am saying you have a snotty personality, public forum and all, and
its legal. Or you don't believe in Freedom of Speech, especially when
you get nailed to the barn door.

>
> >> So now tell me, Jay, what kind of a person would spend thousands of
> >> dollars for an illegal, multi-kilowatt amp that is built for the sole
> >> purpose of disrupting communications?
> >
> >I don't know of anyone who does that.
>
> Tim does, or so he has said a dozen times since Tuesday.

Tim .... Tim who, drifting off are we?

>
> > Your biased wording shows what a
> >snott you really are, and thats a real shame.
>
> Nice try with the holier-than-thou bit, but it doesn't work.

Not holier than than thou, just stating the truth. And it works great.

> > The keydowns are a
> >competition, just like any other forms of sports, like racing,
>
> Legal.
>
> > wood cutting,
>
> Legal.
>
> > who can life the most the highest,

>
> huh? You mean 'lift'? Legal.
>
> > baseball,
>
> Legal.
>
> > football,
>
> Legal.
>
> > hockey,
>
> Legal.
>
> >(take a date to a Hockey game that will really break the ice)
>
> .....jokes are legal, too.
>
> > drag racing,
>
> Legal.
>
> > and all the other sports.
>
> You missed two very important points. First, not one of the activities
> you mentioned are illegal. Second, a keydown is a competition, not a
> sport. A sport is generally considered to be an 'athletic'
> competition. You know, something where people actually do something
> physical, that might even be considered exercise. (I know, 'exercise'
> is a dirty word with freeloaders and powerpigs).

Sport or competition, who cares what you call it, its a blast meeting
all the neat people there.

> >But the big thing your missing here Frank is the people, meeting the
> >people, talking over the technical stuff, looking at everyones
> >equipment. Its quit a open and friendly social event. I truly enjoy the
> >people, BBQ, home made wine, looking over the equipment, talking with
> >all the different folks, seeing how they installed all the stuff, and
> >the inner competition rivalry, or bad mouthing of each other in a
> >friendly manner.
>
> You can't do that under legal pretenses? It requires a keydown? My
> goodness, how have people survived all these years without keydowns?
> That's pretty sad, Jay, might I suggest the same social functions
> after, say, a nice game of baseball, or football, or hockey, or...
> well, you get the picture.

I am thinking your socially kind of out there in left field, pity.

> >I don't know why but when I hear people talk about academic achievement,
> >people skills get thrown out the window. I call them snobs.
>
> Sela V.

I should have used a capital S for Snob, sorry.

> >Suggest as a self improvemet class in human beings, take the time to go
> >out and look a keydown over, you just may get a big kick out of it.
>
> And I will make a suggestion: you ignore my posts and I'll ignore
> yours. Oh, that's right, you have a problem with that, like your post
> that started this episode. I also forgot that you are the newsgroup's
> behavioral specialist, i.e, the "rude police". That's rude in and of
> itself, Jay. Physician, heal thyself.
>
> >Jay in the Mojave
> >
> >Credentials:
> >CB & Ham Radio Enthuist
> >Rock & Roll Fan
> >Bought another used (almost new) dirt bike, its bitchen!
> >Paid member of the Mojave Desert CB Radio Association
> >Formly licensed CB radio operator
> >6 college credits, 2 for leaving early
>
> So? What credentials allow you to dictate how a person should behave?
> Where's your "behavior enforcement" certificate? Go back to watching
> your Tipper Gore videos.

I don't know who Tipper Gore is, I don't have a lot of free time for TV.

These are well defined and substantial credentials, I even get paid for
consulting. And you got free advice! What a deal!

OOT.

Jay in the Mojave

697. Re: Big Johnsons Radios !!!

Newsgroup: rec.radio.cb
Date: 2002-01-05 03:04:52 UTC
From: sparky@cet.com
Message-ID: <3c3669f5.1424315@news.cet.com>
Source record: 110968

On Fri, 04 Jan 2002 17:29:25 -0600, "Dennis W. Ostrowski"
<dwostrowski@lucent.com> wrote:

<snip>
> The best mike for those units was a D-104 with a crystal mike cartridge in the
>head, used on an un-amplified base like the UG-8.
>
> Using a high impedance mike allowed the mike preamp tube (a 12AT7 or 12AX7)

That would be a 12AU7...

> to
>work as a speech compressor when you talked too loudly into the mike because it
>shifted the tube operating point due to grid leak bias caused by the overdrive.

Uh, I don't think so, Dennis. That half of the tube is run on
contact-potential bias, which is a bit different than grid-leak. Also,
the mic is DC isolated from the grid. Because the audio level is so
low directly from a ceramic mic the signal is linear -- the
compression effect is caused by inadequate grounding of the cathode on
key, which is easily fixed with a bypass cap.

> Using an amplified mike defeated that feature and made the radio sound a bit
>louder but it caused some serious overmodulation (aka TVI) problems.

Using an amplified mic is about the -only- idea because there is such
a wide variation in the output levels of ceramic elements. Only a mic
with variable gain could possibly match it up without a lot of
headache. Believe me, I have done this before many times before.

> It's a shame that there are no longer any American made CB radios.............

No doubt!

698. Re: Co - phase on CB

Newsgroup: rec.radio.cb
Date: 2002-01-05 03:06:57 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3C366DD1.D650C413@qnet.com>
Source record: 110984

Hello Sparky:

For a mobile installation? 18 feet? Two vertical feed in phase don't
need to be 18 feet apart.

I am sure he's talking about a normal installation on a vehicle.

Jay in the Mojave

Sparky wrote:
>
> On Fri, 04 Jan 2002 17:10:05 GMT, "Mike B" <perstare@promail.com>
> wrote:
>
> >Co phased antennas should be placed an exact distance apart for maximum
> >gain.
> >
> >What is that distance?
>
> 1/2 wavelength. For CB that would be about 18 feet. If they are fed in
> phase, gain is to the front and rear (assuming they are mounted on the
> sides of a vehicle). If fed 180 degrees out of phase (reverse phase),
> gain will be to the sides.

699. Re: Big Johnsons Radios !!!

Newsgroup: rec.radio.cb
Date: 2002-01-05 03:07:17 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201041907.2e3ff46c@posting.google.com>
Source record: 110985

"middlefinnger4@home.moc" middlefinger4@home.comski wrote:
>Ohh Scott blow it out your ass you Maryland queer...

Blow it out your own ass. If my attorney and I decide to take action
you are going to be one sorry Pennsylvania powderpuff.

Scott Unit-69
Chesapeake Bay
--

700. Re: FCC

Newsgroup: rec.radio.cb
Date: 2002-01-05 03:11:07 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3C366ECB.C51EF220@qnet.com>
Source record: 110986

Wow sounds like Landshark hit pay dirt!

Jay in the Mojave

"middlefinnger4@home.moc" wrote:
>
> Suck my ass you homo hypocrite who spews shit like he spews jism between
> some TS's lips...
>
> ""Landshark"" <Landshark@TheLandshark.com> wrote in message
> news:6ybZ7.22318$6H6.1311654047@newssvr14.news.prodigy.com...
> > What ever you want to say George or is
> > it Hotdog or is it Duces. SO, they have finally given you
> > ATTBI for your ISP , good so now we know
> > what to look for.
> >
> > Landshark
> >
> >
> > --
> > Please note that any post that is from
> > S3Buell_SBCGlobailnet@hotmail.com
> > is a FORGE. My Addy is always going to
> > be from SBCGlobal.Net This person has
> > been a troll on Rec.Radio.CB for a long
> > time now. If you want to send a complaint,
> > forward each message complete with headers
> > to TOSUSENET@AOL.COM. abuse@hotmail.com,
> > groups-abuse@google.com
> > Beware of George WA3MO^
> >
> >
> > <FCCman@Gov.net> wrote in message
> > news:3c352994.46086079@netnews.attbi.com...
> > > Key down Chums, I will be waiting for you and I will bust your ASS.
> > > Pull out your Amps and tear them up with a bulldozer.
> >
> >

701. Re: Hello Don

Newsgroup: rec.radio.cb
Date: 2002-01-05 03:12:08 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3C366F08.B9EE9235@qnet.com>
Source record: 110987

Hello Don:

At least this time it didn't come straight back.

Jay

Jay in the Mojave wrote:
>
> Hello Don:
>
> All the e-mail that I am sendind to you is bouncing. Please advise.
>
> Jay in the Mojave

702. Re: QRT?

Newsgroup: rec.radio.cb
Date: 2002-01-05 03:15:08 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201041915.693504c8@posting.google.com>
Source record: 110988

"Train" <cbmods@optonlineNOSPAM.com> wrote in message
news:<HoqZ7.1035$Tt3.170662@news02.optonline.net>...
> The Bay was nice the day we sailed into St. Michael's.....Annapolis.......
> Train

To be honest I don't do much sailing Train, but I do get around the
hiways a bit. There was a high speed chase the other day with the Anne
Arundel County Sherrifs after a buddy of mine who had accidentally
taken some money from a convenience store cash register heh heh.

Scott Unit-69
Chesapeake Bay
--

703. Re: FCC

Newsgroup: rec.radio.cb
Date: 2002-01-05 03:18:18 UTC
From: "middlefinnger4@home.moc" <middlefinger4@home.comski>
Message-ID: <_fuZ7.354508$5A3.135053430@news1.rdc2.pa.home.com>
Source record: 110989

Why did he jab you in the ass?

"Jay in the Mojave" <jay123a@qnet.com> wrote in message
news:3C366ECB.C51EF220@qnet.com...
> Wow sounds like Landshark hit pay dirt!
>
> Jay in the Mojave
>
>
>
> "middlefinnger4@home.moc" wrote:
> >
> > Suck my ass you homo hypocrite who spews shit like he spews jism between
> > some TS's lips...
> >
> > ""Landshark"" <Landshark@TheLandshark.com> wrote in message
> > news:6ybZ7.22318$6H6.1311654047@newssvr14.news.prodigy.com...
> > > What ever you want to say George or is
> > > it Hotdog or is it Duces. SO, they have finally given you
> > > ATTBI for your ISP , good so now we know
> > > what to look for.
> > >
> > > Landshark
> > >
> > >
> > > --
> > > Please note that any post that is from
> > > S3Buell_SBCGlobailnet@hotmail.com
> > > is a FORGE. My Addy is always going to
> > > be from SBCGlobal.Net This person has
> > > been a troll on Rec.Radio.CB for a long
> > > time now. If you want to send a complaint,
> > > forward each message complete with headers
> > > to TOSUSENET@AOL.COM. abuse@hotmail.com,
> > > groups-abuse@google.com
> > > Beware of George WA3MO^
> > >
> > >
> > > <FCCman@Gov.net> wrote in message
> > > news:3c352994.46086079@netnews.attbi.com...
> > > > Key down Chums, I will be waiting for you and I will bust your ASS.
> > > > Pull out your Amps and tear them up with a bulldozer.
> > >
> > >

704. Re: 2SC2879 Max Voltage???

Newsgroup: rec.radio.cb
Date: 2002-01-05 03:22:29 UTC
From: graywolf15222@yahoo.com
Message-ID: <a53b928c.0201041922.586c9507@posting.google.com>
Source record: 110990

How about the Toshiba 2sc2510 or the Motorola MRF-422. These devices
are 28 volt and rated at 150 watts PEP. They cost more but your get 50
watts more power per device and the power supply is more manageable.

timnebo@aol.comLOL (Tim) wrote in message
news:<20020103172228.27903.00002109@mb-mw.aol.com>...
> doc, what transistor would you reccomend to replace the 2sc2879 for higher
> output? and please be realistic as for cost and applications. there are people
> like our own ice cold thats been running 2879's for 10 years or more on 18
> volts wihout a problem and seeing some nice output.
>
>
>
>
>
> >
> >
> >John,
> > The recomended voltage is 12 volts. Will it work at
> >24 or 28 volts? No. The higher the voltage (over 12v),
> >the shorter the expected 'life' of the transistor. If you
> >want more power use a different transistor, or more of the
> >same. Over-volting is stupid.
> > 'Doc
> >
> >
> >
> >
> >
> >
>
>
>
> 73 de Tim
> http://www.TimNebo.com

705. Re: 2SC2879 Max Voltage???

Newsgroup: rec.radio.cb
Date: 2002-01-05 03:22:53 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201041922.4f66aa1f@posting.google.com>
Source record: 110991

ls454ss70@aol.com (LS454SS70) wrote in message
news:<20020104020939.26229.00002809@mb-mc.aol.com>...
> Bullshit they are rated for Max 18volts Stupid. I run my 5pill at 20volts
> everyday I've done so for the past 2 years with no problems. Oh that's right it
> is a No Name Amp, It can take it unlike most amps. @20volts 1,100watts rms
> 2,100watts peak on a Bird Meter not some junk like a Dosey

Hey LS I love it the way you take charge and call these guys stupid it
really is cool like a gangsta, you take no shit from nobody, sorta
like my buds from the County Farm. I am learning about this hobby more
all the time and would like to hang with you some day.

Scott Unit-69
Chesapeake Bay
--

706. Re: Looking for a D-104 "SLAM BAR"

Newsgroup: rec.radio.cb
Date: 2002-01-05 03:27:42 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201041927.16c76d3e@posting.google.com>
Source record: 110992

tramgal@aol.com (TramGal) wrote in message
news:<20020104171749.20145.00003736@mb-ba.aol.com>...
> I'm looking for one of these old add-ons for a D-104. They attached around the
> post of the mic and when you pressed on it, it would sqeeze down on the side
> bar key.
> Thanks.

Hi Tram Gal, I don't know about this slam bar but I am willing to help
any time you got a question. Watch me on the NG and you will see I got
the moves down and know my shit, no doubt about it. You sound nice
maybe we could meet for coffee at a Dunkin Donuts or something.

Scott Unit-69
Chesapeake Bay
--

707. Re: Yakeddy Yak, DON'T talk back !

Newsgroup: rec.radio.cb
Date: 2002-01-05 03:39:49 UTC
From: me <somebody@erols.com>
Message-ID: <3C367585.E880EF40@erols.com>
Source record: 110993

It's a Washington

Dave or Debby wrote:

> You DON'T need it, unless you have an ehco in it. THE purpose FOR a TB is
> to HEAR echo, so you can SET IT RIGHT. NO ECHO=NO TB needed. Get one
> inside an external speaker, so you can control it, so it don't squeal. What
> model CB do you want one for?
> Dave
>
> "me®" <somebody@erols.com> wrote in message
> news:3C366213.3DB24480@erols.com...
> > How do I put this into a radio ? Thanks
> >

708. FS:DX-949 Galaxy

Newsgroup: rec.radio.cb
Date: 2002-01-05 03:49:27 UTC
From: sky444@mint.net
Message-ID: <3c36770b.72618479@news.mint.net>
Source record: 110994

Galaxy DX-949 6 months old works as new.....with D104 M6
BEST OFFER
Paypal or Money Order
sky444@mint.net for details

709. Cheap Russian RF Power Parts

Newsgroup: rec.radio.cb
Date: 2002-01-05 03:54:02 UTC
From: tnom@mucks.net
Message-ID: <o6uc3u85fcjnu5dmti2a9bnsp0hnt37n2m@4ax.com>
Source record: 110995

An example of what can be found on this page is a 4CX800A for $65

http://kwtubes.s5.com/

710. Re: Cheap Russian RF Power Parts

Newsgroup: rec.radio.cb
Date: 2002-01-05 04:01:32 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3C367A9C.97A0A80C@qnet.com>
Source record: 110996

Yeah a pair of 4CX800's would light up the sky, Ten-4.

Jay in the Mojave

tnom@mucks.net wrote:
>
> An example of what can be found on this page is a 4CX800A for $65
>
> http://kwtubes.s5.com/

711. Re: Looking for a D-104 "SLAM BAR"

Newsgroup: rec.radio.cb
Date: 2002-01-05 04:39:16 UTC
From: Shadowwalker <shadow_walker301@yahoo.com>
Message-ID: <3n0d3usm7dql147ga5a8g7o5cbbmkou567@4ax.com>
Source record: 110998

I know what she's talking about....chicken spur looking thing, mines made out of nylon....puts a push down key bar on d104s that only have a squeeze bar.....mounts on the main bar......this what your talking about Tram???

On 05 Jan 2002 01:28:33 GMT, ozark333@aol.comnojunk (OZARK333) wrote:

>>add-ons for a D-104. They attached around the post of the mic and when you
>pressed on it, it would sqeeze down on the side bar key.>
>Do you me the bar lock? Keeps the mike keyed hands free?
>
>
>
>
>
>"If it aint broke, don't fix it"

Always keep your ass down, and your head even lower. 73's, Shadowwalker

712. Re: While pondering the whole radio hobby I had a thought.....

Newsgroup: rec.radio.cb
Date: 2002-01-05 04:53:03 UTC
From: SDSpecialDeliveryJones@stalag13.com
Message-ID: <d9f7b76c.0201042053.6edccea9@posting.google.com>
Source record: 110999

"JAMES HAMPTON" <j.r.hampton@worldnet.att.net> wrote in message
news:<P9qZ7.214797$WW.12528803@bgtnsc05-news.ops.worldnet.att.net>...
> A simple thought for you. Modifying the radio gets more power out. If you
> take the lens out of your camera, more light will get to the film. Why
> don't we take the lenses out of our cameras?
>
> 73 from Rochester, NY
> Jim
>
>
> "WebDoc REACT Unit #602" <arcweb@bnnorth.net> wrote in message
> news:Fw8Z7.15264$_K.1822345@cletus.bright.net...
> > I have enjoyed the radio communications and short wave listening hobbies
> for
> > years. It's all about communication, meeting people, making friends,
> > learning about other cultures, sharing information and ideas, and many
> times
> > just plain bullshitting until the wee hours of the morning over trivial
> > things such as the existance of life on other planets and UFO's.
> >
> > Sure I have had people over to look at my shack, brag about my radio
> > collection ect. I have also faced the problem many are today, that being
> the
> > difficulty to talk to my friends because of all the noise on the band
> (11m)
> > due to boys and their toys.
> >
> > Now explain this to me? Why is it hams can communicate all over the world
> > w/o bleding/splashing the bands? And at the same time why is it that
> people
> > who run power and poorly modified equipment on 11m and the "freeband"
> can't
> > talk w/o splashing all 40 channels, bleading everyone in town, and making
> > life difficult for those of us who just want to simply ragchew with our
> > friends?
> >
> > It seems to me that all the power, and hacked radios are doing is
> > perpetuating the problem. Sure you can give the excuse that you are using
> > high dollar radio gear, moded yeasu, icom kenwood ect. and that your amps
> > are "clean". But I will tell you this, those radios you have moded were
> not
> > designed for these freq's, and no matter how hard you try, you will not
> get
> > a clean signal off an amp and a hacked radio.

> >
> > Whats the sense of having an overmodulated radio? A local guy who is one
> of
> > those "golden screwdriver" types will peak someones cb for $15, it will do
> > 125% modulation when he is done, sure it is "loud and proud" but, all that
> > does is make it harder to understand. I like a nice clean crisp radio,
> none
> > of that echo/reverb crap. It sounds "cool" for about 15 seconds, when the
> > idiot that owns it starts talking too fast and his words all run together.
> >
> > I heard someone state that they moved to the "freeband" to get away from
> the
> > noise, to talk on a clean freq. Well if everyone would just stop polluting
> > the airwaves with the power and hacked boxes, the normal 40 11m freq's
> would
> > be just as clean.
> >
> > I'll admit, I had said it before I was once guilty of running power, and
> > having a hacked radio, but I have since learned to appreciate several
> > things, first being a clean radio, second that while it is easy as hell to
> > talk around the world with 1,000 watts, it is alot more exciting to get a
> DX
> > contact with lower power, thats working DX. I have talked to other
> > countries/continents on the standard AM SSB w/o power on a radio right out
> > of the box, it was quite by accident, and thrilling as hell when the came
> > back to me and told me where they were calling me from.
> >
> >
> > Flame away all you want, my turnout gear is flame retardant.
> >
> > Keith "WebDoc" Hosman
> >
> >

leave it to a guy who used to work at kodak to talk about cameras and lenses....

713. Re: Looking for a D-104 "SLAM BAR"

Newsgroup: rec.radio.cb
Date: 2002-01-05 04:56:31 UTC
From: tramgal@aol.com
Message-ID: <20020104235631.05612.00005023@mb-fo.aol.com>
Source record: 111000

>Subject: Re: Looking for a D-104 "SLAM BAR"
>From: Shadowwalker shadow_walker301@yahoo.com
>Date: 1/4/02 11:39 PM Eastern Standard Time
>Message-id: <3n0d3usm7dql147ga5a8g7o5cbbmkou567@4ax.com>
>
>I know what she's talking about....chicken spur looking thing, mines
>made out of nylon....puts a push down key bar on d104s that only have
>a squeeze bar.....mounts on the main bar......this what your talking
>about Tram???
>
> On 05 Jan 2002 01:28:33 GMT, ozark333@aol.comnojunk (OZARK333) wrote:
>
>>>add-ons for a D-104. They attached around the post of the mic and when you
>>pressed on it, it would sqeeze down on the side bar key.>
>>Do you me the bar lock? Keeps the mike keyed hands free?
>>
>>
>>
>>
>>
>>"If it aint broke, don't fix it"
>
>Always keep your ass down, and your head even lower. 73's, Shadowwalker
>

This is EXACTLY what I'm looking for! Do you want to sell yours or would you
know of anyone who has one they would like to sell?
Thanks
If ANYONE has one of these and would like to sell it, E-Mail me at:

tramgal@aol.com

714. Re: Rec.radios.cb top users

Newsgroup: rec.radio.cb
Date: 2002-01-05 05:53:49 UTC
From: "\"Landshark\"" <Landshark@TheLandshark.com>
Message-ID: <NxwZ7.23865$%S.982342896@newssvr21.news.prodigy.com>
Source record: 111001

Kill filed again
middlefinger4@home.coms
middlefinger4@home.comms
middlefinger4@home.com
middlefinnger4@home.com
middlefinnger4@home.moc
middlefinnger4@home.mo
middlefinger4@home.comski

I'm asking again that you cease this changing of screen names
so you can by pass newsreader filters. I am inclosing a copy of this post to
abuse@home.net .

"middlefinnger4@home.moc" <middlefinger4@home.comski> wrote in message
news:wcqZ7.354097$5A3.134812124@news1.rdc2.pa.home.com...
>
> ""Landshark"" <Landshark@TheLandshark.com> wrote in message
> news:6ybZ7.22319$YI6.1311758364@newssvr14.news.prodigy.com...
> > What a moron, 3 days changed his screen
> > nic some 4 times, starving for attention.
> > Watch everyone, as the responses to his alias
> > post drop, he changes his nic to get attention.
> >
> >
> > Landshark
> >
> >
> > --
>
> Yes thats right folks the living fag Landshark is begging for attention
from
> me again, first he lies and says I am killfiled again and I use the same
nic
> check the rest of the thread and then he crys and says I changed my nic
> again while it has been the same. He is craving attention from me. Why
else
> does he repond to me If I am killfiled, what could he want to say to me If
I
> am killfiled? Nothing of course becuase he likes men and like when we talk
> down to him, ain't that right sissy pants... You fuckin loser.
>
> Asslicker Landshark wrote in a previous post.: Changed his nic 3
> times in three days,
> Just is starving for attention.

>
> Kill filed for the 30+ time under
> some 60+ alias.
>
> Landshark
>
>
>
> > Please note that any post that is from
> > S3Buell_SBCGlobailnet@hotmail.com
> > is a FORGE. My Addy is always going to
> > be from SBCGlobal.Net This person has
> > been a troll on Rec.Radio.CB for a long
> > time now. If you want to send a complaint,
> > forward each message complete with headers
> > to TOSUSENET@AOL.COM. abuse@hotmail.com,
> > groups-abuse@google.com
> > Beware of George WA3MO^
> >
> >
> >
> > "middlefinnger4@home.moc" <middlefinger4@home.comski> wrote in message
> > news:jg5Z7.352575$5A3.134050754@news1.rdc2.pa.home.com...
> > >
> > > ""Landshark"" <Landshark@TheLandshark.com> wrote in message
> > > news:h7%Y7.21374$JD3.1134627987@newssvr14.news.prodigy.com...
> > > > Changed his nic 3 times in three days,
> > > > Just is starving for attention.
> > > >
> > > > Kill filed for the 30+ time under
> > > > some 60+ alias.
> > > >
> > > > Landshark
> > > >
> > > > PS, for those that are joining the group, please take
> > > > note below and watch what kind of response he leaves.
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> > > I think Sparky said it all, Fagshark
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> > > The Landshark Special!
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715. PA

Newsgroup: rec.radio.cb
Date: 2002-01-05 06:00:36 UTC
From: Dave <drdave@flash.net>
Message-ID: <8EwZ7.1782$tH2.333067514@newssvr15.news.prodigy.com>
Source record: 111002

I'd like a loud, obnoxious PA for my car. (Its so much nicer to say "close your door so I can park in the space beside you" rather than resort to honking or rude gestures.) The normal little CB speaker is too soft to be heard over the engine. I have a 100 watt speaker from an old ambulance, but I don't think a CB could drive it without being amplified. A police siren's PA feature would be perfect, but in my state installing a siren is illegal.

Is there a way to permanently disable the "siren" features of a Federal siren leaving only a dedicated PA? Or, is there a way to amplify the signal from a 5 watt CB to drive a 100 watt speaker? Does anyone manufacture a loud PA?

716. Re: Rec.radios.cb top users

Newsgroup: rec.radio.cb
Date: 2002-01-05 06:13:43 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201042213.6039ab49@posting.google.com>
Source record: 111003
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

"\"Landshark\"" Landshark@TheLandshark.com wrote:
>I'm asking again that you cease this changing of screen
>names so you can by pass newsreader filters. I am inclosing
>a copy of this post to abuse@home.net.

I know Landshark, it's horrible just horrible. I don't want to read
his posts either. Here is a copy of the email I sent to abuse@home.net

Dear home.net,

One of your users middlefinger@home.net keeps disagreeing with me in a
newsgroup. I'd like to not see his posts at all. I have told him to
leave. But instead of leaving he is deliberately changing his screen
name so now I am having a hard time filtering him out. He is violating
our rights or something. So can you please cancel his account.

Scott Unit-69
Chesapeake Bay
--

717. Re: what is the purpose of a keydown

Newsgroup: rec.radio.cb
Date: 2002-01-05 06:20:52 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201042220.11737a3b@posting.google.com>
Source record: 111004

sparky@cet.com (Sparky) wrote in message news:<3c360188.5706048@news.cet.com>...
> On 04 Jan 2002 15:05:41 GMT, timnebo@aol.comLOL (Tim) wrote:
>
> >sure beats walking in the woods and looking at stars huh sparky? i wait i
> >forgot thats your hobby. well seems to me that would be a hobby for geeky
> >middle aged balding men that have no real friends to speak of so they do it
> >alone. i'd rather be with the fat geeks with money than the skinny geeks that
> >always think there right and have no friends
>
> BTW, I want to add that even though I'm not N7, I have always enjoyed
> star-gazing on a warm summer night. But no, it's not my hobby. No, I'm
> not balding: on the contrary, I had hair down to my ass up until last
> year. Yes, I have plenty of friends (which is why I don't need to
> attend any keydowns), they just aren't CB enthusiasts. And no, I'm not
> skinny; if you saw me and didn't know who I was you probably wouldn't
> want to call me fat, either.

Once during my trip to Northern Cal I went star gazing in the Marin
headlands with Landshark one night. I was really interested in seeing
the constellations but Landshark kept grabbing me and saying "I want
to look at Uranus". Ha ha what a joker he is, Uranus isn't visible
that time of year from that latitude.

Scott Unit-69
Chesapeake Bay
--

718. Re: hi

Newsgroup: rec.radio.cb
Date: 2002-01-05 06:26:21 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201042226.141713e8@posting.google.com>
Source record: 111005

"greg" <greg@valkyrie.net> wrote in message news:<3c363239$1_2@athena.netset.com>...
> hi

Hi Greg. My name is Scott. Do you want to go for coffee at Dunkin Donuts sometime?

Scott Unit-69
Chesapeake Bay
--

719. Re: Rec.radios.cb top users

Newsgroup: rec.radio.cb
Date: 2002-01-05 06:31:20 UTC
From: "middlefinnger4@home.moc" <middlefinger4@home.comski>
Message-ID: <Y4xZ7.354971$5A3.135236844@news1.rdc2.pa.home.com>
Source record: 111006

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The Landshark Special

""Landshark"" <Landshark@TheLandshark.com> wrote in message
news:NxwZ7.23865$%S.982342896@newssvr21.news.prodigy.com...
> Kill filed again
> middlefinger4@home.coms
> middlefinger4@home.comms
> middlefinger4@home.com
> middlefinnger4@home.com
> middlefinnger4@home.moc
> middlefinnger4@home.mo
> middlefinger4@home.comski
>
> I'm asking again that you cease this changing of screen names
> so you can by pass newsreader filters. I am inclosing a copy of this post
to
> abuse@home.net .
>
>
> "middlefinnger4@home.moc" <middlefinger4@home.comski> wrote in message
> news:wcqZ7.354097$5A3.134812124@news1.rdc2.pa.home.com...
> >
> > ""Landshark"" <Landshark@TheLandshark.com> wrote in message
> > news:6ybZ7.22319$YI6.1311758364@newssvr14.news.prodigy.com...
> > > What a moron, 3 days changed his screen
> > > nic some 4 times, starving for attention.
> > > Watch everyone, as the responses to his alias
> > > post drop, he changes his nic to get attention.
> > >
> > >
> > > Landshark
> > >

> > >
> > > --
> >
> > Yes thats right folks the living fag Landshark is begging for attention
> from
> > me again, first he lies and says I am killfiled again and I use the same
> nic
> > check the rest of the thread and then he crys and says I changed my nic
> > again while it has been the same. He is craving attention from me. Why
> else
> > does he repond to me If I am killfiled, what could he want to say to me
> If
> I
> > am killfiled? Nothing of course becuase he likes men and like when we
> talk
> > down to him, ain't that right sissy pants... You fuckin loser.
> >
> > Asslicker Landshark wrote in a previous post.: Changed his nic 3
> > times in three days,
> > Just is starving for attention.
> >
> > Kill filed for the 30+ time under
> > some 60+ alias.
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> > Landshark
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> > > Please note that any post that is from
> > > S3Buell_SBCGlobailnet@hotmail.com
> > > is a FORGE. My Addy is always going to
> > > be from SBCGlobal.Net This person has
> > > been a troll on Rec.Radio.CB for a long
> > > time now. If you want to send a complaint,
> > > forward each message complete with headers
> > > to TOSUSENET@AOL.COM. abuse@hotmail.com,
> > > groups-abuse@google.com
> > > Beware of George WA3MO^
> > >
> > >
> > >
> > > "middlefinnger4@home.moc" <middlefinger4@home.comski> wrote in message
> > > news:jg5Z7.352575$5A3.134050754@news1.rdc2.pa.home.com...
> > > >
> > > > ""Landshark"" <Landshark@TheLandshark.com> wrote in message
> > > > news:h7%Y7.21374$JD3.1134627987@newssvr14.news.prodigy.com...
> > > > > Changed his nic 3 times in three days,
> > > > > Just is starving for attention.
> > > > >

> > > > > Kill filed for the 30+ time under
> > > > > some 60+ alias.
> > > > >
> > > > > Landshark
> > > > >
> > > > > PS, for those that are joining the group, please take
> > > > > note below and watch what kind of response he leaves.
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> > > > > I think Sparky said it all, Fagshark
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> > > > > The Landshark Special!
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720. Re: talk back

Newsgroup: rec.radio.cb
Date: 2002-01-05 06:31:51 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201042231.1b38f2d1@posting.google.com>
Source record: 111007

meï¿½ <somebody@erols.com> wrote in message news:<3C366213.3DB24480@erols.com>...
> How do I put this into a radio ? Thanks

Talk back is very useful because it's like Mr. Microphone it's so cool
to hear yourself talking and sounding like a big ole southern dude.
What you need to do is get an old tube type stereo amplifier like a
Marantz and take the light bulbs out of it, very important to do that
or your SWR will be too high. Hook up the amplifier to the RF input of
the PLL and watch out for phase distortion for God's sake, then adjust
the volume so you can hear yourself. I don't mind helping out Newbies
like you so anytime you got a question the more technical the better
just ask old "doc" Scott.

Scott "Radio Doc" Unit-69
Chesapeake Bay
--

721. Re: DUG A-DARE Theory !

Newsgroup: rec.radio.cb
Date: 2002-01-05 06:45:45 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201042245.2ca8dabc@posting.google.com>
Source record: 111008

"Dave or Debby" <truth@planetc.com> wrote in message news:<3c3668f3@news.planetc.com>...
> Yep, I have a theory about N8, as to WHY he is so 6th plank pinkod up!
>
> I e mailed him a question direct but he never answered me. I can only guess
> that he is AFRAID to answer the question. The question was: DID YOU Mr.
> A-Dare ever live in the Cleveland, Ohio area? The reason WHY I asked is
> because when talking to Moparman when I was up there last time on the phone,
> he reminded me of the DUG A-DARE guy from TV Channel 3. MY theory is that he
> DID live in the Cleveland area, and that his dad was DOUG ADAIR from TV
> Channel 3 there that was on for years from the 50's through the 80's or so.
> Little Douggie HIPPY Freq. (Freak) was born late 58 then, as his web page
> states. I thought N8 was a crusty old RED Commie pinko hamateur pusher,
> until I see on his web site that he is younger than I am. That would
> probably make him a long haired HIPPIE FREQ. ! Getting back to my
> theory---since daddy A-Dare worked for channel 3, he found out that CB'ers
> in da hood were causing TVI, bleeding over from TV Channel 2 onto him on da
> video screen. So begun daddy A-Dare's hate for CB, which makes Douggie a
> 2nd generation commie/hater of CB radyos! Can anyone else in Cleveland or
> Too-Lee-Doo verify this theory, or am I just spewing theories without fact?
> Silence is accquiessing to da fact! (Don't laugh too hard) & (Hippies sorry
> about offending you long haired creeps, but there may be a pinko in your
> midst)!
> Dave!!

I heard different. I heard his Dad is Red Adair the fire-fighter, you
know the guy that battled the oil well fires in Kuwait. The story goes
that Big Daddy Red made Doug work as a firefighter in his teens and
there happened to be a gay CBer on the crew that made a pass at Doug.
Well Doug knew karate and damn near chopped the guy to pieces before
the crew came and broke up the fight. After that Doug was walking
around Galveston Texas and some Gay Born Again Christians tried to
molest him. Remember now Doug was only about 13 at the time but he
kicked their butts bad. The Christians were so scared the head
preacher offered Doug the sexual use of his wife, saying that's how
Born Again Christians made peace. But Doug refused. Course this is
just a story a guy over in Baltimore told me and it may not be true
but it sure as hell is interesting, huh Dave?

Scott Unit-69
Chesapeake Bay
--

722. Re: Co - phase on CB

Newsgroup: rec.radio.cb
Date: 2002-01-05 06:55:06 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201042255.56695ff9@posting.google.com>
Source record: 111009

Jay in the Mojave <jay123a@qnet.com> wrote in message news:<3C366DD1.D650C413@qnet.com>...
> Hello Sparky:
>
> For a mobile installation? 18 feet? Two vertical feed in phase don't
> need to be 18 feet apart.
>
> I am sure he's talking about a normal installation on a vehicle.
>
> Jay in the Mojave

But Jay I heard that your coax needs to be exactly 8 feet long or you get SWR's.

Scott Unit-69
Chesapeake Bay
--

723. Re: DAK-9 BASE RADIO

Newsgroup: rec.radio.cb
Date: 2002-01-05 07:01:35 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201042301.26e73782@posting.google.com>
Source record: 111010

SDSpecialDeliveryJones@stalag13.com (SD SpecialDelivery Jones) wrote in message news:<d9f7b76c.0201032021.1211d3e2@posting.google.com>...
> SHITPANTS@webtv.net (Mark Roehlke) wrote in message news:<4648-3C34DAF4-218@storefull-623.iap.bryant.webtv.net>...
> > Chocolate Jay is that you?....Mark
>
> yeh that's that asshole....trying to rip somebody off again.....last
> time i saw him around, was on big.radios.com last year, and some guy
> he had ripped off who lives in dallas, was threatening to come down to
> the byu and put one in his brain pan. on another note, at one time, he
> was supposed to ride the bus over to houston and meet tim nebo for
> some fun and frivolity at the greyhound bus station, downtown.....,
> but that never happened either.....he said he was 6'- 8" and weighed
> over 300 pounds.....nebo, who under the circumstances would be
> outmatched, was going to shoot him the stomach with his 22
> deringer...he , he , he.....

Wow SD you sound like a cool guy....always talking about shooting and beating up people....I want to be like you. If I come to Texas could we meet somewhere for coffee? I'll buy. Maybe there is a Dunkin Donuts near where you live.

Scott Unit-69
Chesapeake Bay
--

724. Re: FCC

Newsgroup: rec.radio.cb
Date: 2002-01-05 07:04:38 UTC
From: cool <Kool>
Message-ID: <799d3u0hrihlue15qpt629u361g6mkhcp3@4ax.com>
Source record: 111011

Ill bust you ass master. And then hit you over the head with you Fcc equipment !!
On Fri, 04 Jan 2002 04:10:40 GMT, FCCman@Gov.net wrote:

> Key down Chums, I will be waiting for you and I will bust your ASS.
>Pull out your Amps and tear them up with a bulldozer.

725. Re: FCC

Newsgroup: rec.radio.cb
Date: 2002-01-05 07:07:08 UTC
From: cool <Kool>
Message-ID: <1d9d3u45glcrlkhf82986edv7bab174o61@4ax.com>
Source record: 111012

Ya like Fcc would not ever post in hear Any way. Ther to buzzy
lookingfor terrorists. not to mention they havent in the last 2 years
why would they start now. LOL
On Fri, 04 Jan 2002 04:10:40 GMT, FCCman@Gov.net wrote:

> Key down Chums, I will be waiting for you and I will bust your ASS.
>Pull out your Amps and tear them up with a bulldozer.

726. who is this Rizzo Idiot on 27.555

Newsgroup: rec.radio.cb
Date: 2002-01-05 07:07:25 UTC
From: wavelengthzero@aol.com
Message-ID: <8b6cfc98.0201042307.5b24afc@posting.google.com>
Source record: 111013

Who is this guy yapping on 27.555 called Rizzo. Im going to file a complaint to the FCC regarding the blocking of a Calling Channel on the 11 Meter Hobby Band.

727. GMRS

Newsgroup: rec.radio.cb
Date: 2002-01-05 07:34:00 UTC
From: gobanana <gogobanana@hotmail.com>
Message-ID: <I%xZ7.79$a11.3208353@newssvr16.news.prodigy.com>
Source record: 111014

is this the place to ask about GMRS?

if so... what is the best handheld (size & distance ina GRMS radio?) the licencing fee is not a factor. basicly I just want to communicate w/ my husband who works 3 miles away, but want to buy the best possible handheld... what are my options?

thanks!

728. Re: Radio Shack stops selling diodes, res, caps (etc..) ????

Newsgroup: rec.radio.cb
Date: 2002-01-05 08:35:16 UTC
From: dkcombs@panix.com
Message-ID: <a16ds4$3vn$1@news.panix.com>
Source record: 111015
Cross-posted to: alt.radio-shack,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

In article <3C2D756A.2010809@hot_nospam_mail.com>,
Jim Deane <jimdeane@hot_nospam_mail.com> wrote:
><snip>
>
>
>> Before that, it was Allied Radio (or was it Allied Electronic?),
>> a mail order place in Chicago. Had everything.
>>
>> David
>
>
>*Has* everything. If it's the same company, "Allied Electronics" is
>still alive and kicking with a metro-area-phone-book sized catalog,
>CD-catalog, online site... Great supplies site.

Google found this: www.alliedelec.com

Is that the correct one? (web page didn't say
what city they were in -- I was looking
for "Chicago")

Thanks!

David

729. k40 bing used as a intenal help

Newsgroup: rec.radio.cb
Date: 2002-01-05 08:55:53 UTC
From: davinci_NO_SPAM_@roadrunner.nf.net
Message-ID: <3c36bf67.4839578@news-server.roadrunner.nf.net>
Source record: 110997

I am a college student and am wondering/asking for advice on installation of a cb antenna. When I was home it was perfect but now I am renting a room in a houseand I cant put an external antenna outside the house.

I have a cb radio hooked up a k40 whip (from a friend who sold his car), do you have any advice on how I can get the antenna to work its best under an indoor situation??

any help would be appreciated

thankz
Loren

ps in the reply made sure you take off the _nospam

730. Re: PA

Newsgroup: rec.radio.cb
Date: 2002-01-05 09:14:36 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <0uzZ7.325775$W8.12521746@bgtnsc04-news.ops.worldnet.att.net>
Source record: 111016

"Dave" <drdave@flash.net> wrote in message
news:8EwZ7.1782$tH2.333067514@newssvr15.news.prodigy.com...
> I'd like a loud, obnoxious PA for my car. (Its so much nicer to say
"close
> your door so I can park in the space beside you" rather than resort to
> honking or rude gestures.) The normal little CB speaker is too soft to
be
> heard over the engine. I have a 100 watt speaker from an old ambulance,
but
> I don't think a CB could drive it without being amplified. A police
siren's
> PA feature would be perfect, but in my state installing a siren is
illegal.
>
> Is there a way to permanently disable the "siren" features of a Federal
> siren leaving only a dedicated PA? Or, is there a way to amplify the
signal
> from a 5 watt CB to drive a 100 watt speaker? Does anyone manufacture a
> loud PA?

Go to a marine dealer, they are called hailers or power hailers. Expect
to get at least one slug thru the speaker.

731. Re: Landshark, Train, Twisty, Jay, Mopar, SDJones...are all one person!

Newsgroup: rec.radio.cb
Date: 2002-01-05 11:27:34 UTC
From: Brainbuster <brain@buster.com>
Message-ID: <a16ods$1u9$4@newsg4.svr.pol.co.uk>
Source record: 111017

technomage <technomage-hawke@home.com> wrote in message
news:IIvY7.97169$Wd.30318481@news1.rdc1.az.home.com...
> so?
> why not just filter them like I do?
===

The trolls do not use filters or killfiles, it would defeat the reason
for them being on here.

===
> In article <a2cf6f35.0201011945.2610f1d3@posting.google.com>, "Scott
> Unit-69" <uppluss@hotmail.com> wrote:
>
> > I know it sounds strange but I was doing some research on their posts
> > and all these guys share the same opinions about stuff.
===

Great minds think alike.

===
> > What's more they are all capable of acting like idiots and
> > forging people
===

ROTFLMFAO

Considering that the faceless wussy who posted this is hiding behind using a
forged name... I really cannot seriously consider this as being anything more
that a sack of "brown and smelly".

Brainbuster.

None of the ideas expressed above are actually mine. They are
told to me by Luthor and Ferdinand, the five inch tall space aliens
who live under my desk. In return for these ideas, I have given them
permission to eat any dust bunnies they may find under there.

732. Re: Cheap Deal on CB Books

Newsgroup: rec.radio.cb
Date: 2002-01-05 11:27:37 UTC
From: Brainbuster <brain@buster.com>
Message-ID: <a16odu$1u9$5@newsg4.svr.pol.co.uk>
Source record: 111018

Train <cbmods@optonlineNOSPAM.com> wrote in message
news:s93Y7.266507$bs2.50686203@news02.optonline.net...
> Perfect timing Lou.....You were just getting a new ass built for you
> about them books!
> Train
===

I don't think he reads the messages... just spams the newsgroup.

Brainbuster.
---

733. Re: Spam busting...

Newsgroup: rec.radio.cb
Date: 2002-01-05 11:27:38 UTC
From: Brainbuster <brain@buster.com>
Message-ID: <a16oe1$1u9$6@newsg4.svr.pol.co.uk>
Source record: 111019

Sparky <sparky@cet.com> wrote in message news:3c325f84.797126@news.cet.com...
>
> It's down to about 15 - 20 spams a day, but thanks for
> reminding me.
===

I use a mailbox scanning program called "POP3 Scan Mailbox".
You can view a list of e-mails on your server along with senders, subject, file sizes, dates, and who each was addressed to... without downloading them first.

The program can filter e-mails by sender, subject, or who it is addressed to (such as spam mail lists). You can set it up to either kill unwanted mail, or kill any mail not in the accepted senders, subject, or addressee lists. You can also manually delete any mail you think may be suspect, or view part of the text before deciding.

I run it while the news messages are downloading, then get Outlook Express to download the remaining mail after it finishes the newsgroups.

I got it through a news message link, and have no record of the exact URL now. The URL in the "readme" gives the URLs as :
http://www.kempston.demon.co.uk/smb/
and
http://www.netcomuk.co.uk/~kempston/smb/

It's totally free. If you have problems finding it, e-mail me ,
http://www.brainbuster.mybravenet.com/mailer.htm
I could send you a copy.

Brainbuster.
---

734. Re: lifes little pleasures.

Newsgroup: rec.radio.cb
Date: 2002-01-05 11:27:40 UTC
From: Brainbuster <brain@buster.com>
Message-ID: <a16oe3$1u9$7@newsg4.svr.pol.co.uk>
Source record: 111020

JAMES HAMPTON <j.r.hampton@worldnet.att.net> wrote in message
news:bM2Y7.207779$WW.12058694@bgtnsc05-news.ops.worldnet.att.net...
> It may not be 'on subject', but a few cute jokes sure break up the day.
> What we need is a joke contest between you and 'COLD as ICE'. Thanks for
> the chuckle (troll-o-meter or no).
===

Man who have woman on hill side, not on level.

Man who have woman in graveyard, have piece on earth.

Brainbuster.

Eat Well, Stay Fit, Die Anyway

735. Re: What is DTMF??

Newsgroup: rec.radio.cb
Date: 2002-01-05 11:27:42 UTC
From: Brainbuster <brain@buster.com>
Message-ID: <a16oe5$1u9$8@newsg4.svr.pol.co.uk>
Source record: 111021

Richard McCollum <rmccollOMA@worldnet.att.net> wrote in message
news:Eb0Y7.317628$W8.11977615@bgtnsc04-news.ops.worldnet.att.net...
>
> DTMF is Dual Tone Multiple Frequency otherwise known as Touchtone. Neat
> for calling Dial a Prayer from your car as you slide into the garbage
> truck.
====

lmao.

Brainbuster.
---

736. Re: 2001 ---- a SPACE Oddasee !

Newsgroup: rec.radio.cb
Date: 2002-01-05 11:27:45 UTC
From: Brainbuster <brain@buster.com>
Message-ID: <a16oe6$1u9$9@newsg4.svr.pol.co.uk>
Source record: 111022

Darkhorse <Darkhorse_50@hotmail.com> wrote in message
news:a0tbqg$be5$1@newsg4.svr.pol.co.uk...
>
> "Dave or Debby" <truth@planetc.com> wrote in message
> news:3c311012@news.planetc.com...
>
> > they have forgot the True God, Jesus Christ.
>
> Stupid git, according to the (IMO bulls**t) bible Jehovah is god, Jesus
> was his SON.
===

Hi Darkhorse.

This was already covered once in this CB newsgroup, but, quoting from
the "NIV" (New International Version)...

--
John 1v1 :
In the beginning was the Word, and the Word was with God, and the
Word was God.
--

So, we establish that the "Word" is God.

John 1v14 :
The Word became flesh and lived among us. We have seen his glory, the
glory of the one and only Son who came from the Father, full of grace
and truth.

So, Jesus is the "Word", and the "Word" is God.
God the Father, the Son, and the holy Spirit.

Jehovah (Yahweh, Jahweh) : He who was, is, and will be always.
The word Jahweh was considered sacred, so "Adonai" was used in its place.
The vowels of Adonai were added to the consonants of Jahweh to form the word
"Jehovah".
There were also several other names used for God, each having it's own
meaning.

Happy new year.

Brainbuster.

If you have problems understanding how the holy trinity can be three,
yet still be just one and be known by so many names, consider the
Unholy Trinity...
George the Pipedream, the Middlefinger, and the Shrimp Biskit.

737. Re: MUSIC ON 27.555

Newsgroup: rec.radio.cb
Date: 2002-01-05 11:27:47 UTC
From: Brainbuster <brain@buster.com>
Message-ID: <a16oe7$1u9$10@newsg4.svr.pol.co.uk>
Source record: 111023

Sparky <sparky@cet.com> wrote in message
news:3c3268e0.3193614@news.cet.com...
> On 01 Jan 2002 17:48:11 GMT, skipshooter181@cs.com (Skipshooter 181)
> wrote:
>
> >Its a mess on 27.555 someone is playing music over the air waves. This
> >matter has been going on for the last 5 days now
> >hello i am skipshooter 181 from Louisiana
>
> Complain to the FCC.
===

LMAO.... That's funny.
Your changes got you through my killfile, but back you go.

Happy new year.

Brainbuster.
---

738. New years resolutions...

Newsgroup: rec.radio.cb
Date: 2002-01-05 11:27:49 UTC
From: Brainbuster <brain@buster.com>
Message-ID: <a16oe9$1u9$11@newsg4.svr.pol.co.uk>
Source record: 111024

New Year's Resolutions for Internet Junkies...

I will try to figure out why I *really* need 9 e-mail addresses.

I will stop sending e-mail to my wife(husband).

I resolve to work with neglected children -- my own.

I will answer my snail mail with the same enthusiasm with which I answer my e-mail.

I will stop sending e-mail, ICQ, Instant Messages and be on the phone at the same time with the same person.

I resolve to back up my 12GB hard drive daily...well, once a week... okay, monthly then...or maybe...

I will spend less than one hour a day on the Internet. This, of course, will be hard to estimate since I'm not a clock watcher.

When I hear "Where do you want to go today?" I will not reply "MS Tech Support."

When I hear a funny joke I will not reply, "LOL... LOL!"

I will read the manual... just as soon as I can find it.

I will think of a password other than "password."

I will stop checking my e-mail at 3:00 in the morning... 4:30 is much more practical.

I resolve... I resolve to... I resolve to, uh... I resolve to, uh, get my, er...

I resolve to, uh, get my, er, off-line work done, too!

Brainbuster.
---

739. Re: MUSIC ON 27.555

Newsgroup: rec.radio.cb
Date: 2002-01-05 13:28:55 UTC
From: Professor <bgriffey@core.com>
Message-ID: <3c37013e$0$35578$1dc6e903@news.corecomm.net>
Source record: 111029

Probably better than the normal air traffic...

--

||||||||||||||||||||||||||||||||||
Professor
||||||||||||||||||||||||||||||||||

740. Re: 2SC2879 Max Voltage???

Newsgroup: rec.radio.cb
Date: 2002-01-05 13:30:31 UTC
From: Professor <bgriffey@core.com>
Message-ID: <3c37019f$0$35572$1dc6e903@news.corecomm.net>
Source record: 111032

Yes, but those high power FETs are very expensive compared to the bipolar
counterparts...

--

||||||||||||||||||||||||||||||||||
Professor
||||||||||||||||||||||||||||||||||

"graywolf" <graywolf15222@yahoo.com> wrote in message
news:a53b928c.0201041922.586c9507@posting.google.com...
> How about the Toshiba 2sc2510 or the Motorola MRF-422. These devices
> are 28 volt and rated at 150 watts PEP. They cost more but your get 50
> watts more power per device and the power supply is more manageable.

741. Re: MUSIC ON 27.555

Newsgroup: rec.radio.cb
Date: 2002-01-05 14:03:52 UTC
From: SHITPANTS@webtv.net
Message-ID: <1236-3C3707C8-131@storefull-622.iap.bryant.webtv.net>
Source record: 111037

They gave out an email address as rizzoradio@ yahoo.com....Let him know how you feel...LOL...Mark

742. Re: While pondering the whole radio hobby I had a thought.....

Newsgroup: rec.radio.cb
Date: 2002-01-05 14:30:19 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <a171u4iub1@news.bignet.net>
Source record: 111038

"Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message
news:eBqZ7.3702$fe1.256407@bgtnsc06-news.ops.worldnet.att.net...
>
> Operating a receiver open to the world is not all that bright either. If
> the receiver LO is not twice the sum of everything in the first mixer you
> have the familiar overmodulation problem.

Yeah, but the guys who want five star performance out of their gear, and
want wide frequency RX will continue to bitch about the poor performance. It
seems they can't get it through their head the point you make above.

> You pay a price for solid-state convenience and that price is truly lousy
> IMD performance; not a lot different than audio. I am looking forward to
> the 42/36 volt systems out of Detroit soon to make power FETs a bit more
> practical. Makes impedence matching a snap and really cleans up the
> bipolar act.

Those high voltage systems may take longer to get out than you think. The
main problem is how to handle all of the old 12 volt stuff people have. Use
a dual battery system, or go with the high voltage battery system and a 48
volt to 12 volt DC to DC converter.

--
Leland C. Scott
KC8LD0

Saw this on a Tee-shirt:

"I am a bomb technician. If you see
me running, try to keep up. "

743. Re: Co - phase on CB

Newsgroup: rec.radio.cb
Date: 2002-01-05 14:38:24 UTC
From: sparky@cet.com
Message-ID: <3c370fc2.2378527@news.cet.com>
Source record: 111027

On Fri, 04 Jan 2002 19:06:57 -0800, Jay in the Mojave
<jay123a@qnet.com> wrote:

>Hello Sparky:
>
>For a mobile installation? 18 feet? Two vertical feed in phase don't
>need to be 18 feet apart.
>
>I am sure he's talking about a normal installation on a vehicle.
>
>Jay in the Mojave

I answered the question that was asked. Unlike you, I didn't assume anything. How do you know he wasn't setting up a base or marine application? You don't, and neither do I. And by the way, Jay, did you notice that I was polite? Did I pass your behavioral scrutiny? I sure hope so, Jay, because if I didn't that would really ruin my day....

744. Re: what is the purpose of a keydown

Newsgroup: rec.radio.cb
Date: 2002-01-05 14:38:29 UTC
From: sparky@cet.com
Message-ID: <3c370fe3.2410932@news.cet.com>
Source record: 111028

On Fri, 4 Jan 2002 21:17:42 -0500, "Dave or Debby" <truth@planetc.com>
wrote:

>NO, it is a place for da BROZ to go and KEY DOWN dem BIG radyos and git
>fameous fow da power dat dey put out over you honkeys!
>Dave!!!!!!!!!!!!!!!!!!

Get some therapy, you hermaphroditic bible-thumper!

745. Re: 2SC2879 Max Voltage???

Newsgroup: rec.radio.cb
Date: 2002-01-05 14:38:32 UTC
From: sparky@cet.com
Message-ID: <3c370fe6.2414722@news.cet.com>
Source record: 111026

On 4 Jan 2002 19:22:29 -0800, graywolf15222@yahoo.com (graywolf)
wrote:

>How about the Toshiba 2sc2510 or the Motorola MRF-422. These devices
>are 28 volt and rated at 150 watts PEP. They cost more but your get 50
>watts more power per device and the power supply is more manageable.

Why stop there? One MRF-430 does 600W PEP on 50V!

746. Re: Rec.radios.cb top users

Newsgroup: rec.radio.cb
Date: 2002-01-05 14:38:35 UTC
From: sparkie@cetNOSPAM.com
Message-ID: <3c370fe9.2417633@news.cet.com>
Source record: 111025

On Sat, 05 Jan 2002 05:53:49 GMT, "\"Landshark\""
<Landshark@TheLandshark.com> wrote:

> Kill filed again
>middlefinger4@home.coms
>middlefinger4@home.comms
>middlefinger4@home.com
>middlefinnger4@home.com
>middlefinnger4@home.moc
>middlefinnger4@home.mo
>middlefinger4@home.comski
>
>I'm asking again that you cease this changing of screen names
>so you can by pass newsreader filters. I am inclosing a copy of this post to
>abuse@home.net .

Ya know, sharkie, if you are so thin-skinned that it bothers you that
much, maybe you shouldn't be hanging out in Usenet!

747. Re: Cheap Russian RF Power Parts

Newsgroup: rec.radio.cb
Date: 2002-01-05 14:49:39 UTC
From: Steve Hanis <wxfreak@hotmail.com>
Message-ID: <7oEZ7.196561$RP1.38091262@typhoon.kc.rr.com>
Source record: 111039

<tnom@mucks.net> wrote in message
news:o6uc3u85fcjnu5dmti2a9bnsp0hnt37n2m@4ax.com...
>
> An example of what can be found on this page is a 4CX800A for $65
>
> http://kwtubes.s5.com/
>

Dave or Debby is a dealer, maybe he can get a group purchase going on these
parts? :-)
-Steve

748. FS: Numerous CBs And Uniden 2510

Newsgroup: rec.radio.cb
Date: 2002-01-05 14:52:41 UTC
From: radioears@aol.com
Message-ID: <20020105095241.06277.00002483@mb-mh.aol.com>
Source record: 111040

I have decided to sell these separately as below (originally lumped together as a package several weeks ago) and have added a couple of radios to the list. Thanks for reading the posting.

CB's: Mobiles - All are like new and work perfectly and include handheld microphones. No scratches or dents.

Uniden President 2510 - modified works perfectly, with manual, original handheld mike. Output 20 watts+ on SSB: $185 firm.
Cobra 148 GTL (AM/SSB) with built-in freq. counter: $185 firm.
Cobra 18 WX ST (AM): $50
Cobra 25 WX ST (needs power cord): $75
Maxon MCB 45 W: $35
Midland 77-120 ESP2: $40
Realistic TRC-465 (AM/SSB): $100
Shipped postpaid and insured - money order only.

Older CB mobiles:

Pace CB-143, 23-channel with microphone. Fair condition, works. $25 firm, postpaid
Royce I-600B 23-channel mobile with microphone. Fair condition, works. $25 firm, postpaid.

CB Walkie-talkies:

One PAIR of old classic Realistic 40-channel TRC-216; minus "dummy batteries." Excellent condition with manual and rubber antennas. $75 firm, postpaid and insured.

One pair of old classic TRC-206 Realistic 3-watt, 3-channel CB walkie-talkies. Excellent condition, both work. No manual. Includes one transmit 27.125 and one receive, 26.670 crystal in each unit. One is minus hand strap and both need "dummy" batteries (can still use today's NiCads). $75 firm, postpaid and insured.

CB Bases:

Texas Ranger 696F SSB base, excellent condition, no scratches, in original box with manual and works perfectly. $250 postpaid and insured.

Cobra 2010 (replaced Cobra 2000). Excellent condition, manual, microphone. $200.

Classic Base CBs:

Uniden Washington AM/SSB base - This is a classic, OLDER UNIT - in original box, manual, bracket, microphone, no scratches and in excellent condition.

Works perfectly. $250, postpaid and insured.

Regency CCR-142 AM 23-channel base with handheld GC Electronics power mic. Checked out five years ago and worked. Probably needs tuning. $45 firm, postpaid.

Lafayette HE-15, 5-channel base with push-to-talk switch on CB case; needs a microphone. Checked a few years ago and worked, but probably needs tuning and switch cleaning. $50 firm, postpaid.

Lafayette HE 20A 23-channel base CB, needs original mic, but I will include a Courier CMM-1 handheld mic (minus connector). Checked a few years ago and worked, but needs tuning. $50 firm, postpaid.

Contact Harold at radioears@aol.com. Please don't respond to newsgroup as I only check my email several times daily. Postal money orders only.

749. Re: Co - phase on CB

Newsgroup: rec.radio.cb
Date: 2002-01-05 14:55:03 UTC
From: sparky@cet.com
Message-ID: <3c3711e5.2925689@news.cet.com>
Source record: 111030

On Fri, 04 Jan 2002 22:32:11 GMT, "Richard McCollum"
<rmccollOMA@worldnet.att.net> wrote:

<snip>
>> >Why do I have the feeling that someone could build the old Dow-Key
>antenna
>> >switching relays and make off like a bandit???
>>
>> Not in my parts bin. Still got one?
>
>Are you putting me on?! When I left WI, I put things out for sale or grab
>and my two Dow-Keys were gone so fast the vacuum nearly took the garage
>doors off. They make a current version but it is for high-class work with
>a price to match.

Sorry Dick, I don't work much with antennas. I'll see if I can dig one
up somewhere.

>One nite in WI over several pitchers and the onset of kreusening poisoning
>we were discussing verticals which in that part of the state and in fact
>most of the state are as my dad would say as useless as a third tit and
>not nearly so decorative. Central WI is sand over granite that has been
>there since the big bang so ground rods are strictly proforma, meets the
>code but no one seriously expects them to have much effect. The ground
>losses associated with a vertical are just ridiculous. There is a 500
>watter built into a swamp on 1260 that fades before you get to the
>airport. Because of the lack of ground conductivity the Navy put Project
>ELF in Clam Lake that loads the planet as an antenna; they do not want it
>shorted by conduction between feedpoints.
>
>So for giggles and to prove a point I built up three folded quadpoles for
>15 meters with a feedpoint around 500 ohms, a 4:1 balun, and a 75 ohm Q
>section to match 50 and allow some separation and used some relays from a
>pinball machine to do the switching and shorting. The idea was to make
>the ground resistance a much smaller part of the pie. It worked pretty
>well for something that had its ground as the rebar pegs used to hold up
>the 10-foot 'towers' and 16 penny nails pegging the four surface radials.
>Using pie plates as top loads added to the effect.
>
>I suspect that the 3 vertical dipole caper worked really well until the 6
>sweep-tube line-e-ar blew the switch box to smithereenies.

Did you ever try a rhombic in that dirt? This area here is mostly
basalt, not much different than granite in conductivity. It allows an
ok ground wave below about 3MHz but really sucks above that.

750. Re: FCC

Newsgroup: rec.radio.cb
Date: 2002-01-05 14:57:48 UTC
From: sparky@cet.com
Message-ID: <3c371448.3535961@news.cet.com>
Source record: 111031

Wow, looks like Jay is Landshark's cheerleader!

On Fri, 04 Jan 2002 19:11:07 -0800, Jay in the Mojave
<jay123a@qnet.com> wrote:

>Wow sounds like Landshark hit pay dirt!
>
>Jay in the Mojave
>
>
>
>"middlefinnger4@home.moc" wrote:
>>
>> Suck my ass you homo hypocrite who spews shit like he spews jism between
>> some TS's lips...
>>
>> ""Landshark"" <Landshark@TheLandshark.com> wrote in message
>> news:6ybZ7.22318$6H6.1311654047@newssvr14.news.prodigy.com...
>> > What ever you want to say George or is
>> > it Hotdog or is it Duces. SO, they have finally given you
>> > ATTBI for your ISP , good so now we know
>> > what to look for.
>> >
>> > Landshark
>> >
>> >
>> > --
>> > Please note that any post that is from
>> > S3Buell_SBCGlobailnet@hotmail.com
>> > is a FORGE. My Addy is always going to
>> > be from SBCGlobal.Net This person has
>> > been a troll on Rec.Radio.CB for a long
>> > time now. If you want to send a complaint,
>> > forward each message complete with headers
>> > to TOSUSENET@AOL.COM. abuse@hotmail.com,
>> > groups-abuse@google.com
>> > Beware of George WA3MO^
>> >
>> >
>> > <FCCman@Gov.net> wrote in message
>> > news:3c352994.46086079@netnews.attbi.com...
>> > > Key down Chums, I will be waiting for you and I will bust your ASS.
>> > > Pull out your Amps and tear them up with a bulldozer.
>> >
>> >

751. Re: While pondering the whole radio hobby I had a thought.....

Newsgroup: rec.radio.cb
Date: 2002-01-05 14:59:42 UTC
From: sparky@cet.com
Message-ID: <3c3714a9.3633343@news.cet.com>
Source record: 111033

On 4 Jan 2002 20:53:03 -0800, SDSpecialDeliveryJones@stalag13.com (SD SpecialDelivery Jones) wrote:

>leave it to a guy who used to work at kodak to talk about cameras and lenses....

At least he was gainfully employed. You should be so lucky.

752. Re: Help:Steel Tubes

Newsgroup: rec.radio.cb
Date: 2002-01-05 15:00:00 UTC
From: rh3333@aol.com
Message-ID: <20020105100000.24819.00003965@mb-md.aol.com>
Source record: 111041

I HAVE BOTH THE 8877 AND 3CX1200A NEW, IN STOCK READY TO SHIP

EMAIL ME IF INTERESTED

THANK YOU!

753. Re: While pondering the whole radio hobby I had a thought.....

Newsgroup: rec.radio.cb
Date: 2002-01-05 15:14:59 UTC
From: sparky@cet.com
Message-ID: <3c371547.3791362@news.cet.com>
Source record: 111034

On Thu, 3 Jan 2002 21:35:41 -0500, "WebDoc REACT Unit #602"
<arcweb@bnnorth.net> wrote:

<snip>
>Now explain this to me? Why is it hams can communicate all over the world
>w/o bleding/splashing the bands? And at the same time why is it that people
>who run power and poorly modified equipment on 11m and the "freeband" can't
>talk w/o splashing all 40 channels, bleading everyone in town, and making
>life difficult for those of us who just want to simply ragchew with our
>friends?

Because the FCC doesn't require any form of pre-emptive accountability
for CB radio. Without order there is chaos, and it is the FCC's
responsibility to impose order on the spectrum. Maybe you should ask
them the same question.

754. Re: SkyWave for 2002...

Newsgroup: rec.radio.cb
Date: 2002-01-05 15:21:04 UTC
From: whereOwhere@didPROF.go
Message-ID: <3c371975.4861356@news.cet.com>
Source record: 111036

On 30 Dec 2001 01:22:00 -0800, fgillil@tincan.org (Sparky) wrote:

>"Professor" <bgriffey@core.com> wrote in message
news:<3c2e80b1$0$43577$1dc6e903@news.corecomm.net>...
>> Certainly the lack of bias causes some distortion... I will not dispute
>> that.
>> The real issue here is how much. The distortion caused by needing to reach
>> the barrier potential of a bi-polar device when the input signal is
>> relatively high is slight. Yes, if you were driving an amp at lower levels,
>> the distortion would be objectionable. It's all a matter of degree here.
>> When you drive a stage with several watts, the distortion is very minimal
>> and is not detectable in the received signal on AM/FM. On SSB, where the
>> carrier drops to zero during times of no modulation, then you clearly hear
>> the "turn on" distortion of the device.
>
>Oh dear Lord! (and I'm an atheist!)
>
>Do you know what Amplitude Modulation is? Does the word "amplitude"
>strike a chord? With 100% modulation on AM, the carrier "drops to
>zero", just like SSB! It swings right past your amp's bias line!
>By your own admission (and apparent ignorance of A3) you have just
>explained to me everything I have been trying to explain to you!
<snip>

Well? Do you understand how AM works yet?

755. Re: talk back

Newsgroup: rec.radio.cb
Date: 2002-01-05 15:30:56 UTC
From: Steve Hanis <wxfreak@hotmail.com>
Message-ID: <Q_EZ7.197320$RP1.38132203@typhoon.kc.rr.com>
Source record: 111044

"me" <somebody@erols.com> wrote in message
news:3C366213.3DB24480@erols.com...
> How do I put this into a radio ? Thanks
>

Ground mic pin 3 through a resistor. Experiment with values of 0 to 1K.

756. Similiar Fate Of a Legal Advocate

Newsgroup: rec.radio.cb
Date: 2002-01-05 15:32:20 UTC
From: "middlefinnger4@home.moc" <middlefinger4@home.comski>
Message-ID: <80FZ7.356814$5A3.135453034@news1.rdc2.pa.home.com>
Source record: 111043

From: carl.taylor@usa.net (carl.taylor@usa.net)

Subject: Re: Carl Taylor = TROLL (ignore him)

rec.autos.driving 08/22/1999

>On Thu, 19 Aug 1999 12:29:30 -0400, Joseph Bowden
>jbowden@mediaone.net> wrote:

> Carl Taylor is just a troll. Ignore him and don't give him any
>attention, because that's what he feeds off of. If you respond to his
>posts, that will just make him think he's important and popular etc. and
>that he's getting to you, which will just feed his trolling. So just
>ignore his posts and don't pay him any mind, and either he'll change his
>attitude or go away from r.a.d. forever...

Carl Wrote:

If at least half the speeders in r.a.d would CUT THE CRAP and admit
that speed increases risk, I'd have no reason to keep repeating the
truth. Here are the main FACTS I have been repeating for months:

1) All other factors being equal, when you drive faster you will have
a harder time avoiding unexpected obstacles because of your greater
momentum. This fact has never been logically refuted, only evaded.

2) Unexpected obstacles *by definition* cannot be predicted. Every
driver has encountered them and will continue to encounter them.

3) The combination of higher speeds and unexpected obstacles causes
thousands of crashes each year when speeders are caught by surprise
and can't stop in time. These crashes have been killing and maiming
people since the automobile was invented.

If you want me to go away:

A) Stop denying the clear cause-and-effect relationship between speed
and crashes, i.e. that speed is not a major factor just because it
isn't always the *only* factor.

B) Stop changing the subject to 85th percentile stats and other
narrow contexts to distract from the many scenarios where speed kills.

C) Stop being so entrenched in a habit that you can't see the risk it
creates. Cigarette smokers use remarkably similar arguments.

In other words stop lying and act like grown men & women.

Carl

http://members.tripod.com/ctx1/driving/

--

/��/)
,/ /
/ /
/ /
/'/ / / / /\
('( )))~/' ')
\ 2002 ' /
'\' \ _.��
\ (
\ \
The Landshark Special

757. Re: Similiar Fate Of a Legal Advocate

Newsgroup: rec.radio.cb
Date: 2002-01-05 15:34:45 UTC
From: "middlefinnger4@home.moc" <middlefinger4@home.comski>
Message-ID: <p2FZ7.356823$5A3.135454744@news1.rdc2.pa.home.com>
Source record: 111045

Yes it is just like rec.radio.cb they will blame others who disagree with them of being different people

From: Daniel J. Stern (dastern@engin.umich)
Subject: Christiana bin Huebner = Carl Taylor
Newsgroups: rec.autos.driving
Date: 2001-10-14 06:41:23 PST

On Sun, 14 Oct 2001, Christian Huebner wrote:

> the reason why you go to every length and battle each other for who can be lowest in attacking me.
> Stop deceiving yourselves about your motives.

Carl! Yet another a/k/a, eh?

DS

758. Re: EEI

Newsgroup: rec.radio.cb
Date: 2002-01-05 15:47:55 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <LeFZ7.12344$Tt3.2550185@news02.optonline.net>
Source record: 111046

In a word? NO!
Train

"Lil-Bump(in the middle of the road)" <Zip406@peoplepc.com> wrote in message
news:u3e6ragomi3l57@corp.supernews.com...
> Is the turbo tune they offer worth the money?
>
>

759. Re: Co - phase on CB

Newsgroup: rec.radio.cb
Date: 2002-01-05 15:56:47 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3C37223E.9A76C131@qnet.com>
Source record: 111097

Hello Sparky:

Sparky wrote:
>
> On Fri, 04 Jan 2002 19:06:57 -0800, Jay in the Mojave
> <jay123a@qnet.com> wrote:
>
> >Hello Sparky:
> >
> >For a mobile installation? 18 feet? Two vertical feed in phase don't
> >need to be 18 feet apart.
> >
> >I am sure he's talking about a normal installation on a vehicle.
> >
> >Jay in the Mojave
>
> I answered the question that was asked. Unlike you, I didn't assume
> anything. How do you know he wasn't setting up a base or marine
> application? You don't, and neither do I.

Yes you are right, I did have it my mind that he was talking about
Mirror mounted antennas on a truck. Self induced reading
comprehension???

> And by the way, Jay, did you
> notice that I was polite? Did I pass your behavioral scrutiny? I sure
> hope so, Jay, because if I didn't that would really ruin my day....

Yes you were polite, you always catch more flies with honey than with
vingar. I certainly wouldn't want to ruin your day.

The maxium gain from two antennas feed in phase, will result when the
antenas are spaced at 1/8 a wavelength apart. Which is were my Rum
Soaked Brain (RSB) creatlly tuned in on the Mirror Mount installation.

I owe, I owe, so off to work I go.....

Jay in the Great Mojave Desert

760. Re: Ain't got no....

Newsgroup: rec.radio.cb
Date: 2002-01-05 15:59:28 UTC
From: SDSpecialDeliveryJones@stalag13.com
Message-ID: <d9f7b76c.0201050759.e09041b@posting.google.com>
Source record: 111098

"Dave or Debby" <truth@planetc.com> wrote in message news:<3c36631c@news.planetc.com>...
> Ain't got no bulldozer, Mr. Commie WIMP ! Ain't got no front end loader
> either. But I know of a Chrysler man's snow plow blade that would like to
> plow yo into da bank!
> Dave!!!!!!!!!!!!!!!!
>
> <FCCman@Gov.net> wrote in message
> news:3c352994.46086079@netnews.attbi.com...
> > Key down Chums, I will be waiting for you and I will bust your ASS.
> > Pull out your Amps and tear them up with a bulldozer.

dave....you are definitely a trip.......no doubt about it.....they
must have broke the mold when they made you........

761. Re: Question for Doug Adair

Newsgroup: rec.radio.cb
Date: 2002-01-05 16:02:18 UTC
From: SDSpecialDeliveryJones@stalag13.com
Message-ID: <d9f7b76c.0201050802.64afac7e@posting.google.com>
Source record: 111099

"Dave or Debby" <truth@planetc.com> wrote in message news:<3c2fce83@news.planetc.com>...
> I'm older than N8 ! I can't believe it!
> Dave!
>
> "ALLSTEEL77" <allsteel77@aol.com> wrote in message
> news:20011230210348.00182.00001474@mb-mf.aol.com...
> > check out http://www.qrz.com/details/n8wwm

oh yes dave.....you are older than n8.....believe it..........

762. Re: FA: Harris RF-3200 HF Transceiver

Newsgroup: rec.radio.cb
Date: 2002-01-05 16:20:36 UTC
From: SDSpecialDeliveryJones@stalag13.com
Message-ID: <d9f7b76c.0201050820.78518afa@posting.google.com>
Source record: 111100

Philip de Cadanet <phil@invest.fsbusiness.co.uk> wrote in message
news:<dZt$GAAqthN8EwTW@invest.fsbusiness.co.uk>...
> In article <3koZ7.13713$dG.7790893@news1.rdc1.sdca.home.com>, Toll Free
> <tollfree@bigradios.com> writes
> >Phil,
> >
> >
> >How you doin with that station in the burban?
> >
> >
> >
> >Toll_Free
> >TJ Border
> Everything's comes to a halt at present due to other commitments.
>
> I've decided to not go back on the air mobile until I have the amp that
> I want built with my YC156 tube.
>
> Such high voltage and power level is somewhat above my station as I've
> only ever built an 8-pill and that was from one of Lee Martin's
> Skywalker kits, he of Myrtle Beach, SC.
>
> Either I find someone willing to take a commission or I win the lottery
> and be the first ham/CB op with a Henry 8K Ultra RF deck in the rear.
>
> I'm sure my Electrodyne would be man enough for that single 3CX3000.
>
> Aside from that things are going fairly well selling low power AM and FM
> broadcast transmitters on my site.
>
> I'm also looking at investing in a US radio station. One of those ma &
> pa stations. The FCC allow a max of 25% ownership by a foreign national
> and am at present looking together with two others into a AM/FM combo
> plus second FM 10 miles down the road in MO. Not my favourite state but
> it would get my foot in the door and it's currently billing $20K+ per
> month gross.
>
> I noted on the FCC site that a good number of stations that have gone
> quiet both AM and FM are in your state of Texas. What's happening down
> there? Are all the big corporations taking over the US and pushing the
> small guy out or are they all located in the middle of nowhere with
> their 1Kw TX's only talking to sagebrush and tumbleweed?
>
> Phil / London, UK

> Transmitters 'R' Us
> http://www.transmittersrus.com

tell me phil....what makes this radio so desirable.....seems like everytime i see something from harris get on fee bay.....it goes for a pretty penny.......$700.00 and counting....whew!!!!!!!

oh yes......stations are being bought up around astrodome city also...talk to clear channel communications.....i don't like it when these big corporate buyers start buying them ....when one group owns several stations, i would think that it kind of shades the competition.....clear channel came in here and bought up several stations. that way, they use one or two traffic people and they do the traffic on several stations.., etc, etc.....they made one of them a all talk station , which it was already...they just juggled the host.....they made one a all news station, which it was already, they just juggled the format.....and sometimes they juggle the disk jockies between stations......oh well....it isn't like the old days but i guess it is good for the bottom line.......all i can tell you is that i remember the day rush limbaugh got on the radio in 1988 and nobody gave him much of a chance.....now they worship his ability to bring in advertising dollars because of his twenty million plus listnership guaranteed.........if you could have just been in on the beginning of the rush limbaugh phenomenon, then you would have a automatic money generator. however..limbaugh suddenly went completely deaf......so they started dictating to him, what people were asking him, and he would them answer....this went on for a while until he got his colinear implant......now he can hear somewhat, but think about it.....the main reason why clear channel came in here and bought stations in texas was because of rush limbaugh.....if he had to quit because of this, clear channel would have had to absorb a huge loss in advertising revenue plus a salary guarantee of two hundred million........can you just hear a collective sigh of relief in the boardroom of clear channel.....i could and i still can..........

763. FREE antenna radiation pattern generating program

Newsgroup: rec.radio.cb
Date: 2002-01-05 16:20:37 UTC
From: lkilgore@xmission.com
Message-ID: <3c3a27a3.236017523@news.xmission.com>
Source record: 111101

To really see what the radiation pattern of co-phased, and other,
antennas look like, go to http://greycloud.cc and get the free program
that plots antenna radiation patterns. -Frank N7FP

764. Re: Rec.radios.cb top users

Newsgroup: rec.radio.cb
Date: 2002-01-05 16:24:10 UTC
From: "middlefinnger4@home.moc" <middlefinger4@home.comski>
Message-ID: <KMFZ7.356895$5A3.135485831@news1.rdc2.pa.home.com>
Source record: 111102

""Landshark"" <Landshark@TheLandshark.com> wrote in message
news:NxwZ7.23865$%S.982342896@newssvr21.news.prodigy.com...
> Kill filed again
> middlefinger4@home.coms
> middlefinger4@home.comms
> middlefinger4@home.com
> middlefinnger4@home.com
> middlefinnger4@home.moc
> middlefinnger4@home.mo
> middlefinger4@home.comski
>
> I'm asking again that you cease this changing of screen names
> so you can by pass newsreader filters. I am inclosing a copy of this post
to
> abuse@home.net .
>

Dare to Compare!
What we have here people is a failure to communicate, note all the below
nics our fine hypocrite has used trying to circumvent peoples NG filters,
Then compare to the ones he posts of me. Lets see if Prodigy his ISP is as
forgiving of him for forging headers of his post that are being posted from
there servers. He cries about me when he shits the same way. ALOHA

"\"Landshark\"" <Landshark@TheLandshark.com>
""Landshark"" <Landshark@TheLandshark.com>
\""Landshark\"" <Landshark@TheLandshark.com>
Landshark <S3Buell@SBCGloboil.Net>
Landshark <S3Buell@SBCGlobal.Net>
The Landshark <S3Buell@PacBell.Net>

--

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The Landshark Special

765. Re: Co - phase on CB

Newsgroup: rec.radio.cb
Date: 2002-01-05 16:26:22 UTC
From: "middlefinnger4@home.moc" <middlefinger4@home.comski>
Message-ID: <OOFZ7.356898$5A3.135486991@news1.rdc2.pa.home.com>
Source record: 111103

"Jay in the Mojave" <jay123a@qnet.com> wrote in message
news:3C37223E.9A76C131@qnet.com...
> I owe, I owe, so off to work I go.....
>
> Jay in the Great Mojave Desert

Raytheon is open today?

766. Re: While pondering the whole radio hobby I had a thought.....

Newsgroup: rec.radio.cb
Date: 2002-01-05 16:30:44 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <USFZ7.326800$W8.12548970@bgtnsc04-news.ops.worldnet.att.net>
Source record: 111104

"Leland C. Scott" <no-spam@junk-mail.net> wrote in message
news:a171u4iub1@news.bignet.net...
>
> "Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message
> news:eBqZ7.3702$fe1.256407@bgtnsc06-news.ops.worldnet.att.net...
> >
> > Operating a receiver open to the world is not all that bright either.
If
> > the receiver LO is not twice the sum of everything in the first mixer
you
> > have the familiar overmodulation problem.
>
> Yeah, but the guys who want five star performance out of their gear, and
> want wide frequency RX will continue to bitch about the poor
performance. It
> seems they can't get it through their head the point you make above.
>
>
> > You pay a price for solid-state convenience and that price is truly
lousy
> > IMD performance; not a lot different than audio. I am looking forward
to
> > the 42/36 volt systems out of Detroit soon to make power FETs a bit
more
> > practical. Makes impedence matching a snap and really cleans up the
> > bipolar act.
>
> Those high voltage systems may take longer to get out than you think.
The
> main problem is how to handle all of the old 12 volt stuff people have.
Use
> a dual battery system, or go with the high voltage battery system and a
48
> volt to 12 volt DC to DC converter.
>
>
> --
> Leland C. Scott
> KC8LD0
>

Well we made it thru conversions to 12 volts from six, positive ground to
negative ground, and the jolly boys from Mopar installed an alternator
that caused more urban legends than keydowns until the General followed

suit. We will survive this one.

There is indeed a problem wiring in your computer, cell phone, bottle warmer, etc. A bigger one is getting Joe's Tow Service and Funeral Parlor equipped to jump start you in East Nowhere. In order to pave the way for disc brakes it was necessary to start selling drum turning machines with an extension shaft that had this funny kit for refacing rotors no one had seen yet.

Some view them as problems, others as marketing opportunities.

767. Re: EEI

Newsgroup: rec.radio.cb
Date: 2002-01-05 16:53:35 UTC
From: Kenneth Vaughan <kenneth.vaughan@worldnet.att.net>
Message-ID: <jcGZ7.5251$fe1.350201@bgtnsc06-news.ops.worldnet.att.net>
Source record: 111105

lil bump....do your self a big favor,dont buy anything from eei. last year i got burned by them big time.they do not stand behind thier products,and if you try to get a refund-exchange of merchandise,youll get delayed,given a run around or just plain denied. they are the worst company ive ever delt with.there are far more reputable companies out there,wholl treat you like a "customer", not like their latest "con" that they are trying to avoid.
elpasogunslinger
Train <cbmods@optonlineNOSPAM.com> wrote in message
news:LeFZ7.12344$Tt3.2550185@news02.optonline.net...
> In a word? NO!
> Train
>
> "Lil-Bump(in the middle of the road)" <Zip406@peoplepc.com> wrote in
message
> news:u3e6ragomi3l57@corp.supernews.com...
> > Is the turbo tune they offer worth the money?
> >
> >
>
>

768. Re: Looking for a D-104 "SLAM BAR"

Newsgroup: rec.radio.cb
Date: 2002-01-05 17:10:01 UTC
From: ozark333@aol.comnojunk
Message-ID: <20020105121001.08978.00001381@mb-cn.aol.com>
Source record: 111106

>Yes.......This is the piece I am looking for. "She" would like to find one of these if possible.Thanks>
You need to quote the previous post so 'that someone can tell what you are responding "Yes" to. What piece? is what your post leaves us wondering!

"If it aint broke, don't fix it"

769. F.S.radio's

Newsgroup: rec.radio.cb
Date: 2002-01-05 17:10:38 UTC
From: captkid43@aol.com
Message-ID: <20020105121038.28729.00002249@mb-mj.aol.com>
Source record: 111107

Have for sale 1. RCI 2950 with 11 meters, 45 watts. looks good works great $150. 2. RCI 2970 with 11 meters 100 watts + very clean just tuned up $275.00. 3. Cobra 2000, extra chs, just tuned up, Stock mic & tunner + 3 mic, stock speaker.$250. 4. Cobra 146 with digi- scan, 26000 to 28000.Has a new palomar 250 amp with it.Radio works great $ 235. 5. M 300 amp by messenger good cond.$135.00 . All + shipping . email for info.

770. Re: While pondering the whole radio hobby I had a thought.....

Newsgroup: rec.radio.cb
Date: 2002-01-05 17:18:22 UTC
From: timnebo@aol.comLOL
Message-ID: <20020105121822.13103.00004037@mb-fe.aol.com>
Source record: 111108

leland, at night i have no trouble and all 40 channels are always static free. i was reffering to the day time which is what everybody is complaining about when they say the cb band is trashed and unusable. whether the entire country was running 4 watts or 4,000 watts it would still be unusable in the day due to the sheer number of people active on cb radios. myself, i run power because i like to talk and i like to talk when i want to talk. i chase rare little countries on 11 meters and like to talk to the odd places and using power makes it alot easier to do so. clean power imporves comms, it does not disturb them.

>Not true Tim, and you should know better too. What do you think it would be
>like if a group 30 miles across town used only 4 watts while keying over
>each other compared to running 250 to 300 watts doing the same thing? You
>would really have some dumb CBer on this news group believe they wouldn't
>notice the difference, get real. If amps didn't made a difference then why
>do you find it so necessary to run one illegally?

73 de Tim
http://www.TimNebo.com

771. WANTING TO BUY CB BASE EQUIPMENT!!!

Newsgroup: rec.radio.cb
Date: 2002-01-05 17:21:57 UTC
From: William <mwcurtis1@home.com>
Message-ID: <VCGZ7.25070$LQ1.8168763@news2.nash1.tn.home.com>
Source record: 111109

Hi,

Okay guys, I need to know where can i buy base amps up to about th 3kw range with driver, <prefer no glass tubes>, galaxy radio <prefer turbo saturn>, and some more equipment if one were setting up a base. I am wanting to do this as soon as possible. I would prefer all new equipment or if someone builds amps and has a reputation contact me.

** Remembering our Nation during this time of tragedy. **
::::::::::========
::::::::::========
============
============

772. Re: Rec.radios.cb top users

Newsgroup: rec.radio.cb
Date: 2002-01-05 17:24:05 UTC
From: "\"Landshark\"" <Landshark@TheLandshark.com>
Message-ID: <VEGZ7.23945$B74.1093407844@newssvr21.news.prodigy.com>
Source record: 111110

You know Frank, I would've never thought
you too were starved for attention to start the game
of changing screen nics. You have used some 7
different nics, but at least in a years time.
I thought you dropped your CET account due to
the amount of spam? why aren't you using your
GST Telecom account? what happened there?
Oh well another starved person for attention
that changes screen names to by pass newsreader
filters.

Landshark

PS. respond if you like, but I kill filed this alias.

--
Stephen has arrived! 8 lbs 13 ounces

"Any day riding, is better than
being a newsgroupie"

98 Buell S3 Thunderbolt
02 Honda VTX 1800
99 Ford F-150 (antenna platform)

"Sparkie" <sparkie@cetNOSPAM.com> wrote in message
news:3c370fe9.2417633@news.cet.com...
> On Sat, 05 Jan 2002 05:53:49 GMT, "\"Landshark\""
> <Landshark@TheLandshark.com> wrote:
>
> > Kill filed again
> >middlefinger4@home.coms
> >middlefinger4@home.comms
> >middlefinger4@home.com
> >middlefinnger4@home.com
> >middlefinnger4@home.moc
> >middlefinnger4@home.mo
> >middlefinger4@home.comski
> >
> >I'm asking again that you cease this changing of screen names
> >so you can by pass newsreader filters. I am inclosing a copy of this post
to
> >abuse@home.net .
>
> Ya know, sharkie, if you are so thin-skinned that it bothers you that
> much, maybe you shouldn't be hanging out in Usenet!

773. Re: SkyWave for 2002...

Newsgroup: rec.radio.cb
Date: 2002-01-05 17:24:05 UTC
From: "\"Landshark\"" <Landshark@TheLandshark.com>
Message-ID: <VEGZ7.23944$J24.1093088447@newssvr21.news.prodigy.com>
Source record: 111111

Frank Frank Frank, what are we going
to do with you?

Another alias for the kill file.

Landshark

--
Stephen has arrived! 8 lbs 13 ounces

"Any day riding, is better than
being a newsgroupie)

98 Buell S3 Thunderbolt
02 Honda VTX 1800
99 Ford F-150 (antenna platform)

"?" <whereOwhere@didPROF.go> wrote in message
news:3c371975.4861356@news.cet.com...
> On 30 Dec 2001 01:22:00 -0800, fgillil@tincan.org (Sparky) wrote:
>
> >"Professor" <bgriffey@core.com> wrote in message
news:<3c2e80b1$0$43577$1dc6e903@news.corecomm.net>...
> >> Certainly the lack of bias causes some distortion... I will not dispute
> >> that.
> >> The real issue here is how much. The distortion caused by needing to
reach
> >> the barrier potential of a bi-polar device when the input signal is
> >> relatively high is slight. Yes, if you were driving an amp at lower
levels,
> >> the distortion would be objectionable. It's all a matter of degree
here.
> >> When you drive a stage with several watts, the distortion is very
minimal
> >> and is not detectable in the received signal on AM/FM. On SSB, where
the
> >> carrier drops to zero during times of no modulation, then you clearly
hear
> >> the "turn on" distortion of the device.
> >
> >Oh dear Lord! (and I'm an atheist!)
> >
> >Do you know what Amplitude Modulation is? Does the word "amplitude"
> >strike a chord? With 100% modulation on AM, the carrier "drops to
> >zero", just like SSB! It swings right past your amp's bias line!
> >By your own admission (and apparent ignorance of A3) you have just

> >explained to me everything I have been trying to explain to you!
> <snip>
>
> Well? Do you understand how AM works yet?

774. Re: While pondering the whole radio hobby I had a thought.....

Newsgroup: rec.radio.cb
Date: 2002-01-05 17:32:18 UTC
From: "middlefinnger4@home.moc" <middlefinger4@home.comski>
Message-ID: <CMGZ7.356951$5A3.135526569@news1.rdc2.pa.home.com>
Source record: 111112

Tim, define clean power do you have a spec analyzer?
Can you please give us some figures on your 4 tube amp as to its spectral purity?

"Tim" <timnebo@aol.comLOL> wrote in message news:20020105121822.13103.00004037@mb-fe.aol.com...
> leland, at night i have no trouble and all 40 channels are always static free.
> i was reffering to the day time which is what everybody is complaining about
> when they say the cb band is trashed and unusable. whether the entire country
> was running 4 watts or 4,000 watts it would still be unusable in the day due to
> the sheer number of people active on cb radios. myself, i run power because i
> like to talk and i like to talk when i want to talk. i chase rare little
> countries on 11 meters and like to talk to the odd places and using power makes
> it alot easier to do so. clean power imporves comms, it does not disturb them.
>
> >Not true Tim, and you should know better too. What do you think it would be
> >like if a group 30 miles across town used only 4 watts while keying over
> >each other compared to running 250 to 300 watts doing the same thing? You
> >would really have some dumb CBer on this news group believe they wouldn't
> >notice the difference, get real. If amps didn't made a difference then why
> >do you find it so necessary to run one illegally?
>
>
>
> 73 de Tim
> http://www.TimNebo.com

775. Re: While pondering the whole radio hobby I had a thought.....

Newsgroup: rec.radio.cb
Date: 2002-01-05 17:33:13 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <tNGZ7.326875$W8.12557151@bgtnsc04-news.ops.worldnet.att.net>
Source record: 111113

"Tim" <timnebo@aol.comLOL> wrote in message
news:20020105121822.13103.00004037@mb-fe.aol.com...
> leland, at night i have no trouble and all 40 channels are always static
free.
> i was reffering to the day time which is what everybody is complaining
about
> when they say the cb band is trashed and unusable. whether the entire
country
> was running 4 watts or 4,000 watts it would still be unusable in the day
due to
> the sheer number of people active on cb radios. myself, i run power
because i
> like to talk and i like to talk when i want to talk. i chase rare little
> countries on 11 meters and like to talk to the odd places and using
power makes
> it alot easier to do so. clean power imporves comms, it does not disturb
them.
>
> 73 de Tim
> http://www.TimNebo.com

OK, you may well have a point: even if everyone did run 1 watt when Sol is spotting it is going to get get pretty loud.

But it would seem that it is a better argument for a good beam than it is for omnidirectional heat.

A close post has a guy looking for 3 kw or so for his base. You noted that things quiet down at nite, a sure sign the spot cycle is on its way down. About the time he gets it all installed, he will be talking to the trees. Oh well,

Dick NBK

776. Re: k40 bing used as a intenal help

Newsgroup: rec.radio.cb
Date: 2002-01-05 17:34:04 UTC
From: timnebo@aol.comLOL
Message-ID: <20020105123404.13103.00004040@mb-fe.aol.com>
Source record: 111115

stick to something big and metal like a refrigerator

>
>I am a college student and am wondering/asking for advice on
>installation of a cb antenna. When I was home it was perfect but now
>I am renting a room in a houseand I cant put an external antenna
>outside the house.
>
>I have a cb radio hooked up a k40 whip (from a friend who sold his
>car), do you have any advice on how I can get the antenna to work its
>best under an indoor situation??
>
>any help would be appreciated
>
>thankz
>Loren
>
>ps in the reply made sure you take off the _nospam
>
>
>
>
>
>

73 de Tim
http://www.TimNebo.com

777. Re: GMRS

Newsgroup: rec.radio.cb
Date: 2002-01-05 17:35:00 UTC
From: timnebo@aol.comLOL
Message-ID: <20020105123500.13103.00004041@mb-fe.aol.com>
Source record: 111116

www.bills2way.com they sell a 5 watt handheld. all the others are 2 watts

>
>
>
>is this the place to ask about GMRS?
>
>if so... what is the best handheld (size & distance ina GRMS radio?) the
>licencing fee is not a factor. basicly I just want to communicate w/ my
>husband who works 3 miles away, but want to buy the best possible
>handheld... what are my options?
>
>thanks!
>
>
>
>
>
>
>
>

73 de Tim
http://www.TimNebo.com

778. Re: Rec.radios.cb top users

Newsgroup: rec.radio.cb
Date: 2002-01-05 17:35:44 UTC
From: "Mr. Middlefinger" <middlefinger4@home.nospam.com>
Message-ID: <QPGZ7.356956$5A3.135528507@news1.rdc2.pa.home.com>
Source record: 111114

> ""Landshark"" <Landshark@TheLandshark.com> wrote in message
> news:NxwZ7.23865$%S.982342896@newssvr21.news.prodigy.com...
> Kill filed again
> middlefinger4@home.coms
> middlefinger4@home.comms
> middlefinger4@home.com
> middlefinnger4@home.com
> middlefinnger4@home.moc
> middlefinnger4@home.mo
> middlefinger4@home.comski
>
> I'm asking again that you cease this changing of screen names
> so you can by pass newsreader filters. I am inclosing a copy of this post

> abuse@home.net .
>

Dare to Compare! For fear of exposing a hypocrite

What we have here people is a failure to communicate, note all the below
nics our fine hypocrite has used trying to circumvent peoples NG filters,
Then compare to the ones he posts of me. Lets see if Prodigy his ISP is as
forgiving of him for forging headers of his post that are being posted from
there servers. He cries about me when he shits the same way. ALOHA

"\"Landshark\"" <Landshark@TheLandshark.com>
""Landshark"" <Landshark@TheLandshark.com>
\""Landshark\"" <Landshark@TheLandshark.com>
Landshark <S3Buell@SBCGloboil.Net>
Landshark <S3Buell@SBCGlobal.Net>
The Landshark <S3Buell@PacBell.Net>

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The Landshark Special

779. Re: Rec.radios.cb top users

Newsgroup: rec.radio.cb
Date: 2002-01-05 17:38:06 UTC
From: "Mr. Middlefinger" <middlefinger4@home.nospam.com>
Message-ID: <2SGZ7.356957$5A3.135530059@news1.rdc2.pa.home.com>
Source record: 111117

```
Watch How landshark responds to this post!
Even though he kill files me and he knows I posted the message ehe will
still read it and react to it in typical troll like fashion.

--
```

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The Landshark Special

"Mr. Middlefinger" <middlefinger4@home.nospam.com> wrote in message
news:QPGZ7.356956$5A3.135528507@news1.rdc2.pa.home.com...
> > ""Landshark"" <Landshark@TheLandshark.com> wrote in message
> > news:NxwZ7.23865$%S.982342896@newssvr21.news.prodigy.com...
> > Kill filed again
> > middlefinger4@home.coms
> > middlefinger4@home.comms
> > middlefinger4@home.com
> > middlefinnger4@home.com
> > middlefinnger4@home.moc
> > middlefinnger4@home.mo
> > middlefinger4@home.comski
> >
> > I'm asking again that you cease this changing of screen names
> > so you can by pass newsreader filters. I am inclosing a copy of this
post
>
> > abuse@home.net .
> >
>
>
> Dare to Compare! For fear of exposing a hypocrite
>
> What we have here people is a failure to communicate, note all the below
> nics our fine hypocrite has used trying to circumvent peoples NG filters,
> Then compare to the ones he posts of me. Lets see if Prodigy his ISP is

as
> forgiving of him for forging headers of his post that are being posted
from
> there servers. He cries about me when he shits the same way. ALOHA
>
> "\"Landshark\"" <Landshark@TheLandshark.com>
> ""Landshark"" <Landshark@TheLandshark.com>
> \""Landshark\"" <Landshark@TheLandshark.com>
> Landshark <S3Buell@SBCGloboil.Net>
> Landshark <S3Buell@SBCGlobal.Net>
> The Landshark <S3Buell@PacBell.Net>
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780. Re: who is this Rizzo Idiot on 27.555

Newsgroup: rec.radio.cb
Date: 2002-01-05 17:49:46 UTC
From: Martin <mdwade@mobiletelZ.com>
Message-ID: <3C373CBA.2160@mobiletelZ.com>
Source record: 111119

The Dude wrote:
>
> Who is this guy yapping on 27.555 called Rizzo. Im going to file a
> complaint to the FCC regarding the blocking of a Calling Channel on
> the 11 Meter Hobby Band.

Troll S**T alert, watch your feet, you might step in it!

781. F.S.

Newsgroup: rec.radio.cb
Date: 2002-01-05 17:52:46 UTC
From: captkid43@aol.com
Message-ID: <20020105125246.28722.00002664@mb-mj.aol.com>
Source record: 111118

F.S. Cobra 142 gtl. Has extra freqs, Has deal a watt on the dynamike 1 to 25 watts. clean radio with stock mic, $150. Also have a new boomer 600 watt amp for $300, Palomar 100 base amp with 6ju6 tubes make offer. + shipping . email for info

782. Was: Harris RF-3200 HF Transceiver

Newsgroup: rec.radio.cb
Date: 2002-01-05 18:22:16 UTC
From: Philip de Cadanet <phil@invest.fsbusiness.co.uk>
Message-ID: <ysRkLPBYR0N8EwEZ@invest.fsbusiness.co.uk>
Source record: 111120

Hi SD,

>tell me phil....what makes this radio so desirable.....seems like
>everytime i see something from harris get on fee bay.....it goes for a
>pretty penny.......$700.00 and counting....whew!!!!!!!
Maybe Harris aficionados know that the quality of anything Harris if fairly high in as much as they are were military contractors, they make the FM broadcast exciter industry standard (The Digit) and of course a whole line of other high quality and expensive gear so 'it must be good'.

I've collected a whole bunch of rather unusual HF gear in the past 20 years, I hate Jap crap so have tended to collect American gear, WJ, TWE, Collins and not forgetting my Metron amp's (I have two both brand new and unused) and a Ten Tec Hercules.

Toll and Dennis know I bought me a Suburban a couple of years back. I hold the world record for 'viewing a Sub' in Auto Trader on the web and flying out a week later to St. Louis, MO to buy it and have it shipped back to the UK.

the only thing I don't have is a Harley, I leave that up to Dennis #12:-)

Snip
>the rush limbaugh

Of course I've heard of Rush but had never read up on him. sounds like he's the Wolfman of talk radio.

Clear Channel is of course taking over radio. I think they could only ever own big city radio, the last thing on their list of priority's is local 'community' radio.

Much the same happens here in the UK. A handful of large PLC's Public Limited companies own the vast majority of commercial stations. You really need big bucks to start a station here in the UK.

That's one reason I sell what I do.

Kind of levelling the playing field by keeping our FCC the Ra on their toes and paying the mortgage at their expense.

Better end this thread here before someone points out it's off topic.

Oh well, I did mention a Metron 8-pill.

Phil Unit 148
Transmitters 'R' Us
http://www.transmittersrus.com

783. EEI

Newsgroup: rec.radio.cb
Date: 2002-01-05 18:28:38 UTC
From: "Lil-Bump(in the middle of the road)" <Zip406@peoplepc.com>
Message-ID: <u3e6ragomi3l57@corp.supernews.com>
Source record: 111042

Is the turbo tune they offer worth the money?

784. Re: F.S.

Newsgroup: rec.radio.cb
Date: 2002-01-05 18:57:44 UTC
From: lowrider667@aol.com
Message-ID: <20020105135744.01802.00001632@mb-fy.aol.com>
Source record: 111121

what glass pipe you been smoking ...boomer 600 for $300 ...ha ha ha the 600 is a 5 pill box it sels new for 180 to 200

785. Re: EEI

Newsgroup: rec.radio.cb
Date: 2002-01-05 19:03:40 UTC
From: Sal Diblasi <steelgangsta@msn.com>
Message-ID: <934f4bfbae736d20ff132cd20071afff.56561@mygate.mailgate.org>
Source record: 111122

"Lil-Bump(in the middle of the road)" <Zip406@peoplepc.com> wrote in message news:u3e6ragomi3l57@corp.supernews.com...

> Is the turbo tune they offer worth the money?

EEI suxs

--
Posted via Mailgate.ORG Server - http://www.Mailgate.ORG

786. Re: Looking for a D-104 "SLAM BAR"

Newsgroup: rec.radio.cb
Date: 2002-01-05 19:19:50 UTC
From: Shadowwalker <shadow_walker301@yahoo.com>
Message-ID: <u7ke3uo50pe6np4n4lqmogg6be0td271mj@4ax.com>
Source record: 111123

On 05 Jan 2002 04:56:31 GMT, tramgal@aol.com (TramGal) wrote:

>>Subject: Re: Looking for a D-104 "SLAM BAR"
>>From: Shadowwalker shadow_walker301@yahoo.com
>>Date: 1/4/02 11:39 PM Eastern Standard Time
>>Message-id: <3n0d3usm7dql147ga5a8g7o5cbbmkou567@4ax.com>
>>
>>I know what she's talking about....chicken spur looking thing, mines
>>made out of nylon....puts a push down key bar on d104s that only have
>>a squeeze bar.....mounts on the main bar......this what your talking
>>about Tram???
>>
>> On 05 Jan 2002 01:28:33 GMT, ozark333@aol.comnojunk (OZARK333) wrote:
>>
>>>>add-ons for a D-104. They attached around the post of the mic and when you
>>>pressed on it, it would sqeeze down on the side bar key.>
>>>Do you me the bar lock? Keeps the mike keyed hands free?
>>>
>>>
>>>
>>>
>>>
>>>"If it aint broke, don't fix it"
>>
>>Always keep your ass down, and your head even lower. 73's, Shadowwalker
>>
>
>This is EXACTLY what I'm looking for! Do you want to sell yours or would you
>know of anyone who has one they would like to sell?
>Thanks
>If ANYONE has one of these and would like to sell it, E-Mail me at:
>
> tramgal@aol.com
I dont even know where mines is, think I paid 15 -20 for it about 2
years ago, got it in a "lot buy", guy had a ton of stuff.IDont think
these are being made anymore. I dont know of anyone making them
nowadays, will keep my eyes out for mine as I am sorting thru all my
stuff. I DO know someone else who may have one, i will get hold of
them.....how much are you looking to spend(yeah I know.....as little
as possible) ?? Hope we can find one for ya,
Always keep your ass down, and your head even lower. 73's, Shadowwalker

787. Improving audio

Newsgroup: rec.radio.cb
Date: 2002-01-05 20:04:57 UTC
From: gil <gilpi@mindspring.com>
Message-ID: <a17m6d$f6k$1@slb6.atl.mindspring.net>
Source record: 111124

I use my cb mainly in SSB mode and have been trying different microphones to
get the best close to broadcast quality audio that I can.
Would using a low impedance 400-600 ohm high fidelity stage microphone
improve my audio?
I want to stay away from the power microphones.

Any thought comments appreciated

Gil

788. Re: Re: THIEF VE8AA Chris Pringle THIEF

Newsgroup: rec.radio.cb
Date: 2002-01-05 20:06:35 UTC
From: StopVE8AA <VE8AAsux@hotmail.com>
Message-ID: <otle3uclihsd40ka7eq0uq5mr5lhob7hr5@4ax.com>
Source record: 111125
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,alt.ham-radio.marketplace,rec.radio.cb

On Tue, 01 Jan 2002 18:22:42 GMT, "Billone" <one@love.com> wrote:

>Robert Liedl
>> 165 CRANBERRY LANE
>> VERNON, BC V1B 2H4
>> CANADA
>>
>> Do you think that this is the same guy?
>>
>One in the same!

If it is the same guy, HOW did he fool the Canadian D.O.C. into
issuing the same callsign twice using two different names.

Also, HOW did he get a VE8 callsign while living in the VE7 area?

789. F.S. Boomer 600

Newsgroup: rec.radio.cb
Date: 2002-01-05 20:18:22 UTC
From: captkid43@aol.com
Message-ID: <20020105151822.27792.00002442@mb-mw.aol.com>
Source record: 111126

On the add about the boomer 600 amp i goofed it should be $200 + shipping.
Thanks

790. Re: Co - phase on CB

Newsgroup: rec.radio.cb
Date: 2002-01-05 20:19:55 UTC
From: 'Doc <w5lz@icok.net>
Message-ID: <3C375FD7.CE3DAF94@icok.net>
Source record: 111127

Jay,
Antennas can be 'phased' at almost any distance. The
radiation pattern only developes into a 'uasable' pattern,
meaning lobes of maximum radiation in some predictable and
'desired' direction in relation to the antennas, at certain
distances between antennas.
The maximum signal strength produced by two antennas
fed in phase, or out of phase, does not occur when the two
antennas are spaced 1/8 wave length apart. When spaced
1/8 wave length apart the radiation pattern of phased antenna
system is more omnidirectional than directional, sort of
a football shape. The farther the antennas are seperated,
to some distance around 1/2 wave length, the larger the
lobes and deeper the nulls. After about 1/2 wave length,
the directional pattern starts to loose it's distinctive
'figure-eight' pattern and developes lobes in a number of
directions.
All of this stipulating that the antenna's environment
does not distort the radiation pattern (which almost never
happens). In practical applications (real world), the
radiation pattern produced is not the one usually seen in
graphs (especially those furnished by antenna manufacturors).
The pattern is usually a very broad one, not sharply defined
at all, and more closely resembles a 'foot ball' rather
than having sharp, distinct nulls, unless much more care is
taken in the phasing arrangement than is ever taken by the
average person. That exceptional 'care' is wasted in a
mobile installation because of the constantly changing
environment. A fixed instalation is a different story,
though. Some examples of that are the direcional antenna
systems used by broadcast stations.
'Doc

PS - This information is factual, my spelling sometimes isn't...

791. Re: Radio Shack stops selling diodes, res, caps (etc..) ????

Newsgroup: rec.radio.cb
Date: 2002-01-05 20:28:12 UTC
From: John R <jhhr1@earthlink.com.NOSPAM>
Message-ID: <a17nro$2pf$1@slb4.atl.mindspring.net>
Source record: 111128
Cross-posted to: alt.radio-shack,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Yes David, that is the site. When Tandy Corp purchased Allied Electronis, they moved the operation to Ft. Worth, Texas where they still remain. Tandy then sold Allied to Avnet Inc. who in turn sold it to Electrocomponents PLC in 1999.

John

"David Combs" <dkcombs@panix.com> wrote in message news:a16ds4$3vn$1@news.panix.com...
> In article <3C2D756A.2010809@hot_nospam_mail.com>,
> Jim Deane <jimdeane@hot_nospam_mail.com> wrote:
> ><snip>
> >
> >
> >> Before that, it was Allied Radio (or was it Allied Electronic?),
> >> a mail order place in Chicago. Had everything.
> >>
> >> David
> >
> >
> >*Has* everything. If it's the same company, "Allied Electronics" is
> >still alive and kicking with a metro-area-phone-book sized catalog,
> >CD-catalog, online site... Great supplies site.
>
> Google found this: www.alliedelec.com
>
> Is that the correct one? (web page didn't say
> what city they were in -- I was looking
> for "Chicago")
>
> Thanks!
>
> David
>

792. Open Letter To Landshark

Newsgroup: rec.radio.cb
Date: 2002-01-05 20:29:59 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201051229.4b39c912@posting.google.com>
Source record: 111129

Landshark,

I know you are trying to help us rid the NG of George who is the sole problem and the only cause of our troubles here in Rec.Radio.Cb, but I am asking could you PLEASE lay off of home.com?

Reason is I use home.com too, and if you complain and tell people to filter it I am going to get flushed along with the problem. We agree that our goal is to get rid of legal talk and differing opinions or people we just don't like. Let's stick to that plan and leave @home.com alone.

Scott Unit-69
Chesapeake Bay
--

793. Re: Improving audio

Newsgroup: rec.radio.cb
Date: 2002-01-05 20:32:56 UTC
From: Steve Hanis <wxfreak@hotmail.com>
Message-ID: <YpJZ7.178362$8w3.38467756@typhoon.kc.rr.com>
Source record: 111130

"gil" <gilpi@mindspring.com> wrote in message
news:a17m6d$f6k$1@slb6.atl.mindspring.net...
> I use my cb mainly in SSB mode and have been trying different microphones
to
> get the best close to broadcast quality audio that I can.
> Would using a low impedance 400-600 ohm high fidelity stage microphone
> improve my audio?
> I want to stay away from the power microphones.
>
> Any thought comments appreciated
>
> Gil
>
It will be bassy. Try a D104 just keep the gain down. If you want broadcast
type of audio, get pro audio equipment. Check out www.fullcompass.com . If
Filter widths and coupling/bypass caps in the audio chain will have the
biggest effect on SSB quality

794. What Is This STEEL TUBES thing?

Newsgroup: rec.radio.cb
Date: 2002-01-05 20:35:06 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201051235.5bddf0bf@posting.google.com>
Source record: 111131

Suddenly I am hearing every CBer yakking about steel tubes, what the hell started all this? Why are steel tubes better is the steel stronger and holds more watts? I just know everyone on my local channels are looking now for steel tubes.

Scott Unit-69
Chesapeake Bay
--

795. Re: EEI

Newsgroup: rec.radio.cb
Date: 2002-01-05 20:37:21 UTC
From: Steve Hanis <wxfreak@hotmail.com>
Message-ID: <5uJZ7.178412$8w3.38472223@typhoon.kc.rr.com>
Source record: 111132

"Lil-Bump(in the middle of the road)" <Zip406@peoplepc.com> wrote in message news:u3e6ragomi3l57@corp.supernews.com...
> Is the turbo tune they offer worth the money?
>
>

Go to http://groups.google.com do a search for "EEI" I wouldn't buy from them.

796. Re: Maco Super Lazer 500 owners?

Newsgroup: rec.radio.cb
Date: 2002-01-05 20:39:42 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201051239.47aa6f8b@posting.google.com>
Source record: 111134

"Toll Free" <tollfree@bigradios.com> wrote in message
news:<7ioZ7.13709$dG.7790483@news1.rdc1.sdca.home.com>...
> Mast?
>
> If your putting one of those antennas up, the proper rotor won't sit on top
> of a mast.
>
> Do it right, get a tower, thrust bearing and HAM IV at the MINIMUM. T2X
> Tailtwister would be much better.
>
>
> Toll_Free

FORGE!!!

THIS IS NOT THE REAL TOLL. The real Toll would have cussed at the guy
and called him an asshole.

Scott Unit-69
Chesapeake Bay
--

797. ...You KNOW how "lucky" you are, BACK in THE USS_ !!.....

Newsgroup: rec.radio.cb
Date: 2002-01-05 20:41:44 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c3767da@news.planetc.com>
Source record: 111133

I is a CB dealer, but I AIN'T sellin' no JUNK from the Soviet Onion!!!! Da USSR ! You-nited Soviet Socialist Republics, like the state YOU live in NOW !!!!!!!! (Dey is PUTIN tubes: When yo put da plate voltage to dem, dey will POOT !
Dave!!!!!!!!!!!!!!!!!!

"Steve Hanis" <wxfreak@hotmail.com> wrote in message news:7oEZ7.196561$RP1.38091262@typhoon.kc.rr.com...
> <tnom@mucks.net> wrote in message
> news:o6uc3u85fcjnu5dmti2a9bnsp0hnt37n2m@4ax.com...
> >
> > An example of what can be found on this page is a 4CX800A for $65
> >
> > http://kwtubes.s5.com/
> >
>
> Dave or Debby is a dealer, maybe he can get a group purchase going on these
> parts? :-)
> -Steve
>
>
>

798. Re: Similiar Fate Of a Legal Advocate

Newsgroup: rec.radio.cb
Date: 2002-01-05 20:43:42 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201051243.11253a60@posting.google.com>
Source record: 111135

"middlefinnger4@home.moc" <middlefinger4@home.comski> wrote in message news:<80FZ7.356814$5A3.135453034@news1.rdc2.pa.home.com>...

> A) Stop denying the clear cause-and-effect relationship between speed
> and crashes, i.e. that speed is not a major factor just because it
> isn't always the *only* factor.
>
> B) Stop changing the subject to 85th percentile stats and other
> narrow contexts to distract from the many scenarios where speed kills.
>
> C) Stop being so entrenched in a habit that you can't see the risk it
> creates. Cigarette smokers use remarkably similar arguments.

Hey I am on the side of the speeders! They should tell thier Troll the same thing we tell ours in Rec.Radio.Cb.......WE KNOW ITS ILLEGAL AND WE DONT CARE.

Scott Unit-69
Chesapeake Bay
--

799. Re: Open Letter To Landshark

Newsgroup: rec.radio.cb
Date: 2002-01-05 20:44:28 UTC
From: Steve Hanis <wxfreak@hotmail.com>
Message-ID: <MAJZ7.178486$8w3.38480755@typhoon.kc.rr.com>
Source record: 111136

"Scott Unit-69" <uppluss@hotmail.com> wrote in message
news:a2cf6f35.0201051229.4b39c912@posting.google.com...
> Landshark,
>
> I know you are trying to help us rid the NG of George who is the sole
> problem and the only cause of our troubles here in Rec.Radio.Cb, but I
> am asking could you PLEASE lay off of home.com?
>
> Reason is I use home.com too, and if you complain and tell people to
> filter it I am going to get flushed along with the problem. We agree
> that our goal is to get rid of legal talk and differing opinions or
> people we just don't like. Let's stick to that plan and leave
> @home.com alone.
>
> Scott Unit-69
> Chesapeake Bay
> --

This message seems pretty retarded coming from google.

800. How to tell a forge, part 5:

Newsgroup: rec.radio.cb
Date: 2002-01-05 20:51:32 UTC
From: "Scott (Unit-69)" <upplus@hotSPAMmail.com>
Message-ID: <3C37673E.9A22435A@hotSPAMmail.com>
Source record: 111137

Scott Unit-69 didn't write:

> Hey I am on the side of the speeders! They should tell thier Troll the
> same thing we tell ours in Rec.Radio.Cb.......WE KNOW ITS ILLEGAL AND
> WE DONT CARE.

Hey Dummy, you spelled "their" wrong. If you are going to try
and be me, you're going to have to learn to spell! LOL!

801. Re: ...You KNOW how "lucky" you are, BACK in THE USS_ !!.....

Newsgroup: rec.radio.cb
Date: 2002-01-05 20:53:12 UTC
From: Steve Hanis <wxfreak@hotmail.com>
Message-ID: <YIJZ7.178598$8w3.38491279@typhoon.kc.rr.com>
Source record: 111138

"Dave or Debby" <truth@planetc.com> wrote in message
news:3c3767da@news.planetc.com...
> I is a CB dealer, but I AIN'T sellin' no JUNK from the Soviet Onion!!!!
Da
> USSR ! You-nited Soviet Socialist Republics, like the state YOU live in
NOW
> !!!!!!!! (Dey is PUTIN tubes: When yo put da plate voltage to dem, dey
> will POOT !
> Dave!!!!!!!!!!!!!!!!!!
>

Awe Dave you know I like to ruffle your feathers. Keep fighten dem
commies!!!!

802. Re: EEI

Newsgroup: rec.radio.cb
Date: 2002-01-05 21:31:09 UTC
From: Handy Andy <CodysPC@Iserve.Net>
Message-ID: <k4se3ukgradrkkfrobi4i08vu6ufut66mt@4ax.com>
Source record: 111139

Greetings!

In a word, NO!

It's just a gimmick, something to wake up the neighbors with.

Had a guy up here in my locale that had been trying to sell a Euro 3900 [suffix ?] done up with the TT - and a 200W boot. Never sold.

Details are sketchy, seller imbibes quite a bit. I believe it's still for sale. It's been nearly two years - so I don't know about the status. Only now it doesn't have the TT.

How it got started was after the purchase, he put it up, and used an A99. Then the neighbors complained, and since he's a renter, almost lost the lease due to some issues.

The guy was pissed off about the deal, couldn't get an RMA so he could get his money back. They claimed "warranty repair only - no refunds" on the phone, so he put it up for sale and went with an RCI 2970. Can't blame him, and the neighbors quit bothering him, so he's happier.

Since it wouldn't sell, he had to take the radio to the local shop to have the TT undone. Seems that the work was some simple changes to the output network and some Driver and Final re-fits of different parts, along with some bias adjustments. A local tech re-worked the back end Final section and managed to salvage the radio.

I stop by the shop on occasion to see what's new and heard this direct from the tech at the shop. The tech has re-done 3 radios from other locales with similar changes and due to complaints and failures. If the other two were from EEI, I don't know, only the one. The tech is not a real happy camper when it comes to fixing brand new radios from another dealer that got screwed up by the unfortunate owner wanting something done by someone that "clearly didn't know".

None of the locals yak-yuks liked what they heard back then, before the "refit" back to stock - and the radio hasn't been heard from in a while. Perhaps it's in his XYL mobile [and that's a story in itself].

On a more serious note, CBtricks.com has a write up on a TT test. The results and the opinion at the site are similar to what I've heard about another of their TT'd radios someone bought from them, up here.

Since the fiasco, no one in town has bought anything from EEI [AFAIK]

You get something - but it's not worth the hassle. It'll turn a nice regular radio into something disposable.

On Sat, 5 Jan 2002 10:28:38 -0800, in rec.radio.cb, "Lil-Bump(in the middle of the road)" <Zip406@peoplepc.com> wrote:

:+> Is the turbo tune they offer worth the money?
:+>

Regards!
:+> Andy <+:

... You wish you had a CB when...
... You spend more money on you NEXTEL bill,
... than on your car payment!

http://www.iserv.net/~codyspc/cbindex.htm

803. Re: While pondering the whole radio hobby I had a thought.....

Newsgroup: rec.radio.cb
Date: 2002-01-05 21:34:43 UTC
From: WebDoc REACT Unit #602 <arcweb@bnnorth.net>
Message-ID: <piKZ7.575$Mt5.27369@cletus.bright.net>
Source record: 111140

Tim wrote in message <20020104101540.16462.00001743@mb-fq.aol.com>...
>are you saying that while running my general coverage tx and rx (yes yaesu
>designed it for this although they cant import it into the usa like this
its
>easily turned back to how the factory planned) 1-30 megs yaesu ft840
entirely
>stock other than a little cpu reprogramming that some how i'm putting out a
>dirty signal by being on 27.990 instead of 28.010? or that my ham amp will
all
>of the sudden be a nasty beast because it was moved from 28 megs to 27
megs? i
>see your thinking but its seriously flawed. are you trying to impress hams
with
>this thread? its not impressing me. looks like a bunch of fcking crying by
a
>guy who cant get out cuz of all the other guys in toen. well theres a
couple
>choices whether you like it or not. #1 wait your turn to talk everytime #2
stop
>crying and start buying or #3 leave the cb hobby forever like so many other
who
>couldnt cut it have done or #4 come here and become a troll along with the
>other anti cb guys. your not new at this so why is it all bnothering you so
>suddenly?

First of all, your ham amp was not designed for 11m, it is illegal to
make,manufacture an amp for 11m, so an amp being run on 11m will have
harmfull spurious emissions / harmonics.

How is my thinking flawed? It is simple to see, less pollution means less
mess, and the splattering of the air is pollution.

I am not out to impress anyone, I do not care who thinks what of me, I never
have. If people do not like me for who and what I am, screw them I do not
need them anyway.

I could be like most of the people here and use the attitude "if I can't get
out I'll just use more power", all that does is cause the problem to
intensify.

I am not a troll, I have partaken in discussions here of an informative
nature, I am here to share knowledge, and to gain knowledge.

And last of all, this isn't bothering me all of a sudden, if you go back to
my first postings, I said from the beginning that I was all for doing things
the legal way. I've just never really voiced my feelings about it all that

much. I know that those who want to run power will, and all the yelling, cussing ect, will do no good to stop them. But I know that there are many intelligent people here, who just might listen to reason.

So I have stated my thoughts.

I hope everyone has a good weekend, I taught a first aid/cpr class this morning, and am now relaxing at home with a good cup of coffee and listening to some good tunes on the stereo.

Keith "WebDoc" Hosman

804. Re: cobra 29nwst mod

Newsgroup: rec.radio.cb
Date: 2002-01-05 21:36:55 UTC
From: WebDoc REACT Unit #602 <arcweb@bnnorth.net>
Message-ID: <skKZ7.576$Mt5.27496@cletus.bright.net>
Source record: 111143

Dave or Debby wrote in message <3c3663ee@news.planetc.com>...
>NO, the 148 and the 29 use 2 different boards, different SIZES so there is
>NO WAY they could be the same thing!
>
>Also this radio would NEVER do 26-30mc AND 40 up & down?! Plus NO WAY
could
>it ever do 100 watts also. Sounds like a drug head selling junk made in
RED
>China!
>Dave!!!!!!!!!!
>

Like I said, I wasn't exactly sure, but I have seen them add extra channels to these rigs w/o adding any extra boards, and usually butchered the radio in the proccess.

Keith "WebDoc" Hosman

805. Re: k40 bing used as a intenal help

Newsgroup: rec.radio.cb
Date: 2002-01-05 21:46:04 UTC
From: WebDoc REACT Unit #602 <arcweb@bnnorth.net>
Message-ID: <1tKZ7.577$Mt5.27570@cletus.bright.net>
Source record: 111141

DaVinci wrote in message <3c36bf67.4839578@news-server.roadrunner.nf.net>...
>I am a college student and am wondering/asking for advice on
>installation of a cb antenna. When I was home it was perfect but now
>I am renting a room in a houseand I cant put an external antenna
>outside the house.
>
>I have a cb radio hooked up a k40 whip (from a friend who sold his
>car), do you have any advice on how I can get the antenna to work its
>best under an indoor situation??
>
>any help would be appreciated
>
>thankz
>Loren
>
>ps in the reply made sure you take off the _nospam

Like Tim suggested you can use something with a large metal surface, a friend of mine moved into an apartment complex where he was not allowed to put up his base antenna, so we took a metal filing cabinet and placed it in front of his window in his living room, and mounted his radio and a wilson 500 to it,, grounded the cabinet and antenna to the radio, and it works sweet for what he needs.

Hope this helps.

Keith "WebDoc" Hosman

806. Re: What Is This STEEL TUBES thing?

Newsgroup: rec.radio.cb
Date: 2002-01-05 21:48:55 UTC
From: rabelekim1@aol.common
Message-ID: <20020105164855.29420.00002652@mb-cv.aol.com>
Source record: 111142

>From: uppluss@hotmail.com (Scott Unit-69)
>Date: 1/5/2002 2:35 PM Central Standard Time
>Message-id: <a2cf6f35.0201051235.5bddf0bf@posting.google.com>

Try here for info on tubes:

http://thecbshop.com/
Mike

http://www.teamster.org/
http://www.foxlink.net/~bobnbren/Truckin.html

807. Re: No more Bvoobner..?

Newsgroup: rec.radio.cb
Date: 2002-01-05 22:09:24 UTC
From: Professor <bgriffey@core.com>
Message-ID: <3c37797d$0$1620$1dc6e903@news.corecomm.net>
Source record: 111145

I wouldn't count on that...

--

||||||||||||||||||||||||||||||||||
Professor
||||||||||||||||||||||||||||||||||

"Skipp" <skipp@pilotNOSPAMPLEASE.ucdavis.edu> wrote in message
news:a15fme$c2m$2@woodrow.ucdavis.edu...
> No more Boobner Voobner..?

808. Re: Improving audio

Newsgroup: rec.radio.cb
Date: 2002-01-05 22:13:28 UTC
From: 'Doc <w5lz@icok.net>
Message-ID: <3C377A71.4005BEA4@icok.net>
Source record: 111144

Gil,
A 'stage' microphone by it's self probably won't do much
for your audio quality. A 'stage' mic plus a graphics equalizer
will give you more control over your audio. Your more or less
are getting into a loosing game to start with. The normal signal
bandwidth of SSB doesn't allow the so called 'broadcast' quality
audio that is possible with AM or FM, which have a very much
larger signal bandwidth. The additional high and low audio
frequencies don't contribute that much to signal inteligibility
to start with. And, if your signal isn't fairly strong at the
receiving station, increasing audio bandwidth only 'muddies'
audio, it doesn't help it.
The impedance of the microphone has very little to do with
the 'quality' of it's audio. It does have a great deal to do
with
how well your radio 'likes' a particular microphone, though.
It's
much 'better' to use the correct mic input impedance than one
that's
not the same as that of the radio.
'Doc

809. Re: SkyWave for 2002...

Newsgroup: rec.radio.cb
Date: 2002-01-05 22:19:26 UTC
From: Professor <bgriffey@core.com>
Message-ID: <3c377bd7$0$1612$1dc6e903@news.corecomm.net>
Source record: 111147

Good post...

I'm sorry... although I agree with your statements about AM... I stand by my original reply directly below.
It's like every car engine burns oil. It's just a matter of how much. The same applies here.
If you go much deeper (more than one fi) into class C than I agree you could have serious distortion problems with a wide-band type amplifier.

When the carrier drops to zero on the AM signal... we are talking millisecond intervals with voice as the modulating source. This can't be detected by even your maestro ear... with a zero bias unit.

--

||||||||||||||||||||||||||||||||||
Professor
||||||||||||||||||||||||||||||||||

> >"Professor" <bgriffey@core.com> wrote in message news:<3c2e80b1$0$43577$1dc6e903@news.corecomm.net>...
> >> Certainly the lack of bias causes some distortion... I will not dispute
> >> that.
> >> The real issue here is how much. The distortion caused by needing to reach
> >> the barrier potential of a bi-polar device when the input signal is
> >> relatively high is slight. Yes, if you were driving an amp at lower levels,
> >> the distortion would be objectionable. It's all a matter of degree here.
> >> When you drive a stage with several watts, the distortion is very minimal
> >> and is not detectable in the received signal on AM/FM. On SSB, where the
> >> carrier drops to zero during times of no modulation, then you clearly hear
> >> the "turn on" distortion of the device.
> >
> >Oh dear Lord! (and I'm an atheist!)
> >
> >Do you know what Amplitude Modulation is? Does the word "amplitude"
> >strike a chord? With 100% modulation on AM, the carrier "drops to
> >zero", just like SSB! It swings right past your amp's bias line!
> >By your own admission (and apparent ignorance of A3) you have just
> >explained to me everything I have been trying to explain to you!
> <snip>

810. Re: 2SC2879 Max Voltage???

Newsgroup: rec.radio.cb
Date: 2002-01-05 22:22:30 UTC
From: graywolf15222@yahoo.com
Message-ID: <a53b928c.0201051422.40d9a4f8@posting.google.com>
Source record: 111146

The 2sc2510 and the MRF-422 are not FETS they are bipolar. As for
cost, yes they are more expensive. At Rf parts the mrf-422 cost
$39.00. The 2sc2879s cost about $17.00. However, are you really saving
money by using 2879's? Since the 28-volt devices are 150 watt instead
of 100 watt you don't need as many to accomplish your goal. Plus your
not popping the device by over voltage and what about the cost of the
power supply. At 28 volt your current is halved. I'm assuming it's a
linear supply and not a switcher. You don't need as big as of a
transformer and pass transistors.

"Professor" <bgriffey@core.com> wrote in message
news:<3c37019f$0$35572$1dc6e903@news.corecomm.net>...
> Yes, but those high power FETs are very expensive compared to the bipolar
> counterparts...
>
> --
>
>
> ||||||||||||||||||||||||||||||||||
> Professor
> ||||||||||||||||||||||||||||||||||
>
>
> "graywolf" <graywolf15222@yahoo.com> wrote in message
> news:a53b928c.0201041922.586c9507@posting.google.com...
> > How about the Toshiba 2sc2510 or the Motorola MRF-422. These devices
> > are 28 volt and rated at 150 watts PEP. They cost more but your get 50
> > watts more power per device and the power supply is more manageable.

811. Re: While pondering the whole radio hobby I had a thought.....

Newsgroup: rec.radio.cb
Date: 2002-01-05 22:30:49 UTC
From: Professor <bgriffey@core.com>
Message-ID: <3c377e83$0$1616$1dc6e903@news.corecomm.net>
Source record: 111149

Most tube units have low harmonics.
This comes mostly from the fact that most tube units have a high q tank circuit for the output.
Taking a wild guess... I would put the harmonic content at 40dBc for the second, and 45dBc for the third.

Unfortunately, most (if not all) wideband transistor amps are only 20dBc and 25dBc respectively. This can be a problem with operating such amps close to TV sets. So you see that if you operated one of these amplifiers at the 100W level, than you would be generating 1W very near to the VHF TV (second harmonic) band. This is certainly enough power to cause problems to nearby sensitive receivers.

--

||||||||||||||||||||||||||||||||||
Professor
||||||||||||||||||||||||||||||||||

"middlefinnger4@home.moc" <middlefinger4@home.comski> wrote in message news:CMGZ7.356951$5A3.135526569@news1.rdc2.pa.home.com...
> Tim, define clean power do you have a spec analyzer?
> Can you please give us some figures on your 4 tube amp as to its spectral
> purity?
>
> "Tim" <timnebo@aol.comLOL> wrote in message
> news:20020105121822.13103.00004037@mb-fe.aol.com...
> > leland, at night i have no trouble and all 40 channels are always static
> free.
> > i was reffering to the day time which is what everybody is complaining
> about
> > when they say the cb band is trashed and unusable. whether the entire
> country
> > was running 4 watts or 4,000 watts it would still be unusable in the day
> due to
> > the sheer number of people active on cb radios. myself, i run power
> because i
> > like to talk and i like to talk when i want to talk. i chase rare little
> > countries on 11 meters and like to talk to the odd places and using
power
> makes
> > it alot easier to do so. clean power imporves comms, it does not disturb
> them.
> >
> > >Not true Tim, and you should know better too. What do you think it

would
> be
> > >like if a group 30 miles across town used only 4 watts while keying
over
> > >each other compared to running 250 to 300 watts doing the same thing?
You
> > >would really have some dumb CBer on this news group believe they
wouldn't
> > >notice the difference, get real. If amps didn't made a difference then
> why
> > >do you find it so necessary to run one illegally?
> >
> >
> >
> > 73 de Tim
> > http://www.TimNebo.com
>
>

812. Re: Radar Jammer

Newsgroup: rec.radio.cb
Date: 2002-01-05 22:33:06 UTC
From: Power House <Power_House@PrivateBox.NET>
Message-ID: <u3evo3kcf7orfb@corp.supernews.com>
Source record: 111148

Here are a couple links for you to look at. Some are a little old, but generally most information still applies:

http://www.escortstore.com/jammer.htm
http://www.radartest.com/JOS.html
http://www.radartest.com/3LASJM.html
http://homepages.ihug.co.nz/~geoff/MCNjammer.htm
http://webm31b4.ntx.net/radar.htm#jamming

To be honest with you, save your money... There is only ONE unit that barely worked to jam regular radar, but I can't remember the name it, and I can't seem to find the article again... Essentially they are worthless pieces of crap designed to take people for their money... Don't even bother...

PH

"Serial #" <t@earthlink.net> wrote in message
news:3ov13ukc5qhe3lbudcerlqh4o7lsa2m4o3@4ax.com...
> Looking for a good jammer. If this is not posted in the proper group
> does anybody know of a better group?
>
> TIA
>
> Derek

813. Re: 2SC2879 Max Voltage???

Newsgroup: rec.radio.cb
Date: 2002-01-05 22:36:27 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <LdLZ7.24133$Tt3.3777123@news02.optonline.net>
Source record: 111151

I can hear the wheels spinning already.....let's see.....if i take a
few diodes and resistors and up the voltage to the finals to 50 in my
2510.....
Train

"Sparky" <sparky@cet.com> wrote in message
news:3c370fe6.2414722@news.cet.com...
> On 4 Jan 2002 19:22:29 -0800, graywolf15222@yahoo.com (graywolf)
> wrote:
>
> >How about the Toshiba 2sc2510 or the Motorola MRF-422. These devices
> >are 28 volt and rated at 150 watts PEP. They cost more but your get 50
> >watts more power per device and the power supply is more manageable.
>
> Why stop there? One MRF-430 does 600W PEP on 50V!

814. Re: FCC

Newsgroup: rec.radio.cb
Date: 2002-01-05 22:36:31 UTC
From: Power House <Power_House@PrivateBox.NET>
Message-ID: <u3evub6tmm5o7d@corp.supernews.com>
Source record: 111150

Another wannabe Government crony... He/she doesn't even know anything about the internet for christ sakes! ALL government websites end in ".gov", not ".net" dumb ass! You can't even make a up a GOOD fake email address....

PH

<FCCman@Gov.net> wrote in message news:3c352994.46086079@netnews.attbi.com...
> Key down Chums, I will be waiting for you and I will bust your ASS.
> Pull out your Amps and tear them up with a bulldozer.

815. Re: k40 bing used as a intenal help

Newsgroup: rec.radio.cb
Date: 2002-01-05 22:40:27 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <vhLZ7.24341$Tt3.3789068@news02.optonline.net>
Source record: 111152

This is the wrong part of the year for my suggestion unless you are in the southern hemisphere.....The top of a window or through the wall air conditioning unit if you have one available to you.
Train

"WebDoc REACT Unit #602" <arcweb@bnnorth.net> wrote in message news:1tKZ7.577$Mt5.27570@cletus.bright.net...
>
> DaVinci wrote in message <3c36bf67.4839578@news-server.roadrunner.nf.net>...
> >I am a college student and am wondering/asking for advice on
> >installation of a cb antenna. When I was home it was perfect but now
> >I am renting a room in a houseand I cant put an external antenna
> >outside the house.
> >
> >I have a cb radio hooked up a k40 whip (from a friend who sold his
> >car), do you have any advice on how I can get the antenna to work its
> >best under an indoor situation??
> >
> >any help would be appreciated
> >
> >thankz
> >Loren
> >
> >ps in the reply made sure you take off the _nospam
>
> Like Tim suggested you can use something with a large metal surface, a
> friend of mine moved into an apartment complex where he was not allowed to
> put up his base antenna, so we took a metal filing cabinet and placed it in
> front of his window in his living room, and mounted his radio and a wilson
> 500 to it,, grounded the cabinet and antenna to the radio, and it works
> sweet for what he needs.
>
> Hope this helps.
>
> Keith "WebDoc" Hosman
>
>

816. Re: While pondering the whole radio hobby I had a thought.....

Newsgroup: rec.radio.cb
Date: 2002-01-05 22:45:00 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <MILZ7.24684$Tt3.3801837@news02.optonline.net>
Source record: 111154

Unless you have a test bench at home (some of us do) why would normal radio people have an SA just sitting around waiting for a dolt like you to suggest putting an amplifier on it? My suggestion would be to run the radio through it and clean up the source. GIGO still works in the fabulous 00's.
Train

"middlefinnger4@home.moc" <middlefinger4@home.comski> wrote in message news:CMGZ7.356951$5A3.135526569@news1.rdc2.pa.home.com...
> Tim, define clean power do you have a spec analyzer?
> Can you please give us some figures on your 4 tube amp as to its spectral
> purity?
>
> "Tim" <timnebo@aol.comLOL> wrote in message
> news:20020105121822.13103.00004037@mb-fe.aol.com...
> > leland, at night i have no trouble and all 40 channels are always static
> free.
> > i was reffering to the day time which is what everybody is complaining
> about
> > when they say the cb band is trashed and unusable. whether the entire
> country
> > was running 4 watts or 4,000 watts it would still be unusable in the day
> due to
> > the sheer number of people active on cb radios. myself, i run power
> because i
> > like to talk and i like to talk when i want to talk. i chase rare little
> > countries on 11 meters and like to talk to the odd places and using
power
> makes
> > it alot easier to do so. clean power imporves comms, it does not disturb
> them.
> >
> > >Not true Tim, and you should know better too. What do you think it
would
> be
> > >like if a group 30 miles across town used only 4 watts while keying
over
> > >each other compared to running 250 to 300 watts doing the same thing?
You
> > >would really have some dumb CBer on this news group believe they
wouldn't
> > >notice the difference, get real. If amps didn't made a difference then
> why
> > >do you find it so necessary to run one illegally?
> >

> >
> >
> > 73 de Tim
> > http://www.TimNebo.com
>
>

817. FA: GE Help Portable Emergency CB Radio 40 channels $4.95

Newsgroup: rec.radio.cb
Date: 2002-01-05 22:45:42 UTC
From: freedom@earthcorp.com
Message-ID: <ae1041d.0201051445.435222ce@posting.google.com>
Source record: 111153
Cross-posted to: rec.radio.cb,rec.radio.swap,misc.forsale.non-computer

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1318536784

This item is a GE HELP- Model 3-5908A full-power 40-channel 2-way CB radio system. It is designed for automobile use. It is supplied with a cigarette lighter power adapter, magnetic-base antenna, and a rugged, hard-plastic carrying case. Quick, easy 3-step set-up. Use for emergencies or obtaining information. With a second CB, would be ideal for family or friends to stay in touch while traveling together in separate vehicles.
Super compact size
Stores easily in glove compartment or under car seat for emergencies or road information.
Full power, 4 watt, 40-channel transceiver
Magnetic-base, collapsible whip antenna with 10 ft. cord
Cigarette lighter power adapter with 5 ft. cord
PLL circuitry, electronic scanning
10-mm LED channel readout
Squelch control
Push-to-talk bar
Built-in condenser microphone
Automatic noise limiter
Built-in dynamic speaker
Rugged, hard plastic storage case
Transceiver dimensions: 7.5 x 3 x 1.75 in.
Case dimensions: 11 x 4.5 x 2.5 in.

818. Re: FCC

Newsgroup: rec.radio.cb
Date: 2002-01-05 22:50:17 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <JqLZ7.25053$Tt3.3816489@news02.optonline.net>
Source record: 111155

What would you expect from AOL??????
Train

"Power House" <Power_House@PrivateBox.NET> wrote in message
news:u3evub6tmm5o7d@corp.supernews.com...
> Another wannabe Government crony... He/she doesn't even know anything
about
> the internet for christ sakes! ALL government websites end in ".gov", not
> ".net" dumb ass! You can't even make a up a GOOD fake email address....
>
> PH
>
>
> <FCCman@Gov.net> wrote in message
> news:3c352994.46086079@netnews.attbi.com...
> > Key down Chums, I will be waiting for you and I will bust your ASS.
> > Pull out your Amps and tear them up with a bulldozer.
>
>

819. Re: Off topic posts

Newsgroup: rec.radio.cb
Date: 2002-01-05 23:09:05 UTC
From: Smokin Cash <ira20@earthlink.com>
Message-ID: <IILZ7.6079$zw3.770364@newsread1.prod.itd.earthlink.net>
Source record: 111156

LOL I guess

Just sitting back amazed at all the trash talking and belittling that is possible in a newsgroup!!

"Brainbuster" <brain@buster.com> wrote in message news:a10gco$14t$1@news7.svr.pol.co.uk...
> Smokin Cash <ira20@earthlink.com> wrote in message
> news:DmMX7.987$%C1.135407@newsread1.prod.itd.earthlink.net...
> > My four year old nephew came over and then ran to the living room
> > and asked what a faggot was.
> ===
>
> Faggot: Ball of chopped liver bound with herbs and bread.
> Fag: (Brit) Slang for cigarette.
>
>
> Does that help?
>
>
> Brainbuster.
> ---
>
>
>

820. Re: SkyWave for 2002...

Newsgroup: rec.radio.cb
Date: 2002-01-05 23:09:28 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <IILZ7.216291$WW.12646287@bgtnsc05-news.ops.worldnet.att.net>
Source record: 111157

"Professor" <bgriffey@core.com> wrote in message
news:3c377bd7$0$1612$1dc6e903@news.corecomm.net...
> Good post...
>
> I'm sorry... although I agree with your statements about AM... I stand
by my
> original reply directly below.
> It's like every car engine burns oil. It's just a matter of how much.
The
> same applies here.
> If you go much deeper (more than one fi) into class C than I agree you
could
> have serious distortion problems with a wide-band type amplifier.
>
> When the carrier drops to zero on the AM signal... we are talking
> millisecond intervals with voice as the modulating source. This can't be
> detected by even your maestro ear... with a zero bias unit.
>
> Professor

No perhaps but what it will do is reduce the modulation percentage of the
waveform coming out by way of your beloved 'flywheel action'. Not that
75-80% is all that bad; the old Gooney Boxes beloved of VHF and 10 Meter
hams used Heising (choke) modulators and were incapable of more. Seemed
to work ok.

821. Re: DUG A-DARE Theory !

Newsgroup: rec.radio.cb
Date: 2002-01-05 23:54:22 UTC
From: appaloosax4@aol.com
Message-ID: <20020105185422.04146.00003065@mb-ct.aol.com>
Source record: 111158

You're both wrong gentlemen? ~g~

Maggie

822. DRAKE

Newsgroup: rec.radio.cb
Date: 2002-01-06 00:28:21 UTC
From: ni4l <ni4l@charter.net>
Message-ID: <3C379A25.8A926047@charter.net>
Source record: 111159

Hi, I have a nice set of drake twins. T4XB transmitter, R4A Receiver.
Have replaced the output and driver tubes in transmitter.New tubes. Both

units
have been algined by KG4H. Also have AC-4 power supply for
transmitter
new caps etc. in it, been rebuilt. Both units have had the blue filters
replaced on the vfo's and meters. the T4XB is orginal piant,
copper is nice.Face is really nice. The R4A has been repainted the
faceplate does show some paint fade dark grey area not as bright as it
was at new.no scratches or letters rubbed off,
copper need some cleaning. Have made up proper jumper cables
RG-174u,
not the cheap phono cabes. Also included is a Brand new Shure 450 Hi

Impedence desk mic. The R4A has the following extra crystals
12.5,13.0,29.1,36.6,37.6,38.1,39.1 in addition to the factory stock
10-80.
The T4XB has the following extra crystal 37.6 in addition to factory

stock 10-80. Full output on all bands since new tubes were put in the
transmitter. These units work really well together. All knobs are in

good shape feet also doubled up to give rise on front. These units are
ready to go on the air been using them nightly. work perfect. Been
out of work for a bit so need to sell some excess gear. asking 500.00 +
shipping.
OBO You won't be disapointed. will not separate sold as package deal

only.

ni4l@charter.net
chris ni4l

823. Mobile setup---HELP

Newsgroup: rec.radio.cb
Date: 2002-01-06 00:47:26 UTC
From: Bruce Romero <bromero152@home.com>
Message-ID: <y8NZ7.40207$Z03.25931605@news1.rdc1.mi.home.com>
Source record: 111160

Just changed my mobile antenna and have a good swr reading,1.1 to 1.3 around the band. The problem I'm having is that when I turn on the amp the radio is squeling and feeding back through my stereo speakers.I'm sure everything is grounded good including running #4 copper from the antenna mount to the chassis.I had a 102" steel whip on before changing and did not have this problem.I have tried 2 different antennas, a monkey made and a Dr. Crow and just can't figure out the problem.
Any ideas?????
Thanks
Hacksaw

824. Re: How to tell a forge, part 5:

Newsgroup: rec.radio.cb
Date: 2002-01-06 00:55:49 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201051655.5f5bee3e@posting.google.com>
Source record: 111161

The fake "Scott (Unit-69)" <upplus@hotSPAMmail.com> wrote in message news:<3C37673E.9A22435A@hotSPAMmail.com>...

> Scott Unit-69 didn't write:
>
> > Hey I am on the side of the speeders! They should tell thier Troll the
> > same thing we tell ours in Rec.Radio.Cb.......WE KNOW ITS ILLEGAL AND
> > WE DONT CARE.
>
>
> Hey Dummy, you spelled "their" wrong. If you are going to try
> and be me, you're going to have to learn to spell! LOL!

Typical troll criticizing my spelling. OK George or whoever you are keep forging me because my attorney is preparing a case against you that'll make your head spin.

Scott Unit-69
Chesapeake Bay
--
THE REAL THING
ACCEPT NO IMITATIONS

825. Re: Mobile setup---HELP

Newsgroup: rec.radio.cb
Date: 2002-01-06 00:56:12 UTC
From: 'Doc <w5lz@icok.net>
Message-ID: <3C37A096.5D007EB5@icok.net>
Source record: 111162

Bruce,
The feed back sounds like RF over-load of the stereo
or it's speakers which can have several reasons. It would
be interesting to know what the SWR is with the amplifier
on...
'Doc

826. Re: Forge Check Instructions

Newsgroup: rec.radio.cb
Date: 2002-01-06 00:58:34 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201051658.10b9efb@posting.google.com>
Source record: 111163
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

"Scott (Unit-69)" <upplus@hotSPAMmail.com> wrote in message
news:<3C33A8DD.CF7FB077@hotSPAMmail.com>...
> Look for this string is a message from me:
> NNTP-Posting-Host: 24.9.144.161
>
> If it's not from this IP, it's not me. This IP may
> change when Comcast takes over from @Home. Cable is
> still faster, cheaper, and more reliable then DSL.

More BS from the troll forger. OK troll, if you're me, what's my shoe size?

Scott Unit-69
Chesapeake Bay
--

827. Re: FA: GE Help Portable Emergency CB Radio 40 channels $4.95

Newsgroup: rec.radio.cb
Date: 2002-01-06 01:02:17 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201051702.4f66a0dc@posting.google.com>
Source record: 111164
Cross-posted to: rec.radio.cb,rec.radio.swap,misc.forsale.non-computer

freedom@earthcorp.com (Bobo) wrote in message
news:<ae1041d.0201051445.435222ce@posting.google.com>...
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1318536784
>
> This item is a GE HELP- Model 3-5908A full-power 40-channel 2-way CB
> radio system. It is designed for automobile use. It is supplied with a
> cigarette lighter power adapter, magnetic-base antenna, and a rugged,
> hard-plastic carrying case. Quick, easy 3-step set-up. Use for
> emergencies or obtaining information. With a second CB, would be ideal
> for family or friends to stay in touch while traveling together in
> separate vehicles.

Unless some 8-pill mobile is nearby. Then forget about it. You will
have to use hand signals.

> Super compact size
> Stores easily in glove compartment or under car seat for emergencies
> or road information.
> Full power, 4 watt, 40-channel transceiver
> Magnetic-base, collapsible whip antenna with 10 ft. cord
> Cigarette lighter power adapter with 5 ft. cord
> PLL circuitry, electronic scanning
> 10-mm LED channel readout
> Squelch control
> Push-to-talk bar
> Built-in condenser microphone
> Automatic noise limiter
> Built-in dynamic speaker
> Rugged, hard plastic storage case
> Transceiver dimensions: 7.5 x 3 x 1.75 in.
> Case dimensions: 11 x 4.5 x 2.5 in.

828. FS:DX-949 Galaxy

Newsgroup: rec.radio.cb
Date: 2002-01-06 01:03:38 UTC
From: sky444@mint.net
Message-ID: <3c37a264.149252363@news.mint.net>
Source record: 111165

Galaxy DX-949 6 months old works as new.....with D104 M6
BEST OFFER
Paypal or Money Order
sky444@mint.net for details

829. Re: MUSIC ON 27.555

Newsgroup: rec.radio.cb
Date: 2002-01-06 01:07:39 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201051707.1befd3a0@posting.google.com>
Source record: 111166

SHITPANTS@webtv.net (Mark Roehlke) wrote in message
news:<1236-3C3707C8-131@storefull-622.iap.bryant.webtv.net>...
> They gave out an email address as rizzoradio@ yahoo.com....Let him know
> how you feel...LOL...Mark

Shut up shut up SHUT UP. Who are you? I don't recognize your name?
You're not one of the outlaw regulars here so you can't talk unless we
say you can. In the mean time SHUT UP.

Scott Unit-69
Chesapeake Bay
--

830. Re: Open Letter To Landshark

Newsgroup: rec.radio.cb
Date: 2002-01-06 01:12:07 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201051712.62ee09ad@posting.google.com>
Source record: 111167

"Steve Hanis" <wxfreak@hotmail.com> wrote in message
news:<MAJZ7.178486$8w3.38480755@typhoon.kc.rr.com>...
> "Scott Unit-69" <uppluss@hotmail.com> wrote in message
> news:a2cf6f35.0201051229.4b39c912@posting.google.com...
> > Landshark,
> >
> > I know you are trying to help us rid the NG of George who is the sole
> > problem and the only cause of our troubles here in Rec.Radio.Cb, but I
> > am asking could you PLEASE lay off of home.com?
> >
> > Reason is I use home.com too, and if you complain and tell people to
> > filter it I am going to get flushed along with the problem. We agree
> > that our goal is to get rid of legal talk and differing opinions or
> > people we just don't like. Let's stick to that plan and leave
> > @home.com alone.
> >
> > Scott Unit-69
> > Chesapeake Bay
> > --
>
> This message seems pretty retarded coming from google.

Of course we all use Google as an alternate. Dammit Steve did I say
you could talk? Shut up then. Look, Landshark and me and a few others
are trying to set the newsgroup right and we need to get rid of some
dissenting voices, namely George, Leland, Sparky, ect who are against
illegal CB so either you are for us or against us or step out of the
way.

Scott Unit-69
Chesapeake Bay
--

831. Hey Landshark

Newsgroup: rec.radio.cb
Date: 2002-01-06 01:42:13 UTC
From: moparho1ic@hotmail.com
Message-ID: <b4f86a9c.0201051742.358cbd6c@posting.google.com>
Source record: 111168

I was running my bootleg Collins gear on CB the other night and thought I heard ya. What channel you hang out on?

~/Moparholic\~

832. Re: How to tell a forge, part 5:

Newsgroup: rec.radio.cb
Date: 2002-01-06 01:47:15 UTC
From: moparho1ic@hotmail.com
Message-ID: <b4f86a9c.0201051747.1f1b223a@posting.google.com>
Source record: 111169

"Scott (Unit-69)" <upplus@hotSPAMmail.com> wrote in message
news:<3C37673E.9A22435A@hotSPAMmail.com>...
> Scott Unit-69 didn't write:
>
> > Hey I am on the side of the speeders! They should tell thier Troll the
> > same thing we tell ours in Rec.Radio.Cb.......WE KNOW ITS ILLEGAL AND
> > WE DONT CARE.
>
>
> Hey Dummy, you spelled "their" wrong. If you are going to try
> and be me, you're going to have to learn to spell! LOL!

Scott you are so full of shit. It's spelled "there".

/~Moparholic~\

833. Damn Hams!

Newsgroup: rec.radio.cb
Date: 2002-01-06 01:53:11 UTC
From: moparho1ic@hotmail.com
Message-ID: <b4f86a9c.0201051753.50543d66@posting.google.com>
Source record: 111170
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

I just got finished reading a QST magazine and I get the impression that the whole damn amateur radio hobby is not encouraging to CB freebanders. I don't see one article about high power linears or freeband DX or radio mods to get 25 to 32 mhz transmit coverage. Don't you guys know you have to be nice to us and treat us with respect or we won't get our licenses and then your hobby will die? Who can I write to about this at the ARRL?

~/Moparholic~

834. Re: DAK-9 BASE RADIO

Newsgroup: rec.radio.cb
Date: 2002-01-06 01:55:16 UTC
From: moparho1ic@hotmail.com
Message-ID: <b4f86a9c.0201051755.23dc1d3a@posting.google.com>
Source record: 111171

uppluss@hotmail.com (Scott Unit-69) wrote in message
news:<a2cf6f35.0201042301.26e73782@posting.google.com>...
> SDSpecialDeliveryJones@stalag13.com (SD SpecialDelivery Jones) wrote in message
news:<d9f7b76c.0201032021.1211d3e2@posting.google.com>...
> > SHITPANTS@webtv.net (Mark Roehlke) wrote in message
news:<4648-3C34DAF4-218@storefull-623.iap.bryant.webtv.net>...
> > > Chocolate Jay is that you?....Mark
> >
> > yeh that's that asshole....trying to rip somebody off again.....last
> > time i saw him around, was on big.radios.com last year, and some guy
> > he had ripped off who lives in dallas, was threatening to come down to
> > the byu and put one in his brain pan. on another note, at one time, he
> > was supposed to ride the bus over to houston and meet tim nebo for
> > some fun and frivolity at the greyhound bus station, downtown.....,
> > but that never happened either.....he said he was 6'- 8" and weighed
> > over 300 pounds.....nebo, who under the circumstances would be
> > outmatched, was going to shoot him the stomach with his 22
> > deringer...he , he , he.....
>
> Wow SD you sound like a cool guy....always talking about shooting and
> beating up people....I want to be like you. If I come to Texas could
> we meet somewhere for coffee? I'll buy. Maybe there is a Dunkin Donuts
> near where you live.
>
> Scott Unit-69
> Chesapeake Bay
> --

Scott you are acting like a little flake. I ought to come over there
and punch your lights out/

~/Moparholic~

835. Re: PA

Newsgroup: rec.radio.cb
Date: 2002-01-06 02:01:02 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3C37AFDE.4B2CC64D@qnet.com>
Source record: 111172

Hello Dave: Yes I know what you mean, about the low power audio of the typical CB radio, in the PA mode.

We got a big junk yard here in the Mojave Desert, everything from old airlines to old cars, trucks, washing machines, and I mean everything.

I got a old Motorola Public Address System that is rated at 50 or 100 watts. The expensive thing is the Bull Horn Speaker, I got one off a old fire engine in the junk yard for 10 bucks, bitchen! Its Motorola's old high power version I believe.

This PA System is big time "ASSUME THE POSITION DIRT BALL" loud. Me and the kid drilled and tapped holes in the forward cross member frame of my 1966 Ford F250 4x4 Truck. The Bull Horn Speaker is mounted far enough back were ya can't see it, unless you get down and look under neth the truck. The Great thing is that the bull horn speaker is unobstructed, allowing for maxim loudness.

Its differently what you want to let Miss America driving her SUV thinking that the world revolves around her, while doing her nails, and informally paying attention to driving.

Its defintely not the automobile accessory that normal people should have. Ok for Cops, Firemen, Ambulance, and radio enthusiasts.

A bullet proof windshield might also be a support accessory.

Jay in the Mojave

Dave wrote:
>
> I'd like a loud, obnoxious PA for my car. (Its so much nicer to say "close
> your door so I can park in the space beside you" rather than resort to
> honking or rude gestures.) The normal little CB speaker is too soft to be
> heard over the engine. I have a 100 watt speaker from an old ambulance, but
> I don't think a CB could drive it without being amplified. A police siren's
> PA feature would be perfect, but in my state installing a siren is illegal.
>
> Is there a way to permanently disable the "siren" features of a Federal
> siren leaving only a dedicated PA? Or, is there a way to amplify the signal
> from a 5 watt CB to drive a 100 watt speaker? Does anyone manufacture a
> loud PA?

836. Re: Co - phase on CB

Newsgroup: rec.radio.cb
Date: 2002-01-06 02:05:34 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3C37B0EE.3FE2C11C@qnet.com>
Source record: 111173

Hello Doc: Spelling is not a big deal with me. Just read my posts. I have a little type writer guy at work who corrects all my stuff.

But I suggest you look over your figures there for maxim gain for 1/8 vs 1/2 wavelength spacing for two antennas feed in phase.

Jay in the Mojave

'Doc wrote:
>
> Jay,
> Antennas can be 'phased' at almost any distance. The
> radiation pattern only developes into a 'uasable' pattern,
> meaning lobes of maximum radiation in some predictable and
> 'desired' direction in relation to the antennas, at certain
> distances between antennas.
> The maximum signal strength produced by two antennas
> fed in phase, or out of phase, does not occur when the two
> antennas are spaced 1/8 wave length apart. When spaced
> 1/8 wave length apart the radiation pattern of phased antenna
> system is more omnidirectional than directional, sort of
> a football shape. The farther the antennas are seperated,
> to some distance around 1/2 wave length, the larger the
> lobes and deeper the nulls. After about 1/2 wave length,
> the directional pattern starts to loose it's distinctive
> 'figure-eight' pattern and developes lobes in a number of
> directions.
> All of this stipulating that the antenna's environment
> does not distort the radiation pattern (which almost never
> happens). In practical applications (real world), the
> radiation pattern produced is not the one usually seen in
> graphs (especially those furnished by antenna manufacturors).
> The pattern is usually a very broad one, not sharply defined
> at all, and more closely resembles a 'foot ball' rather
> than having sharp, distinct nulls, unless much more care is
> taken in the phasing arrangement than is ever taken by the
> average person. That exceptional 'care' is wasted in a
> mobile installation because of the constantly changing
> environment. A fixed instalation is a different story,
> though. Some examples of that are the direcional antenna
> systems used by broadcast stations.
> 'Doc
>
> PS - This information is factual, my spelling sometimes isn't...

837. Re: How to tell a forge, part 5:

Newsgroup: rec.radio.cb
Date: 2002-01-06 02:08:31 UTC
From: "Scott (Unit-69)" <upplus@hotSPAMmail.com>
Message-ID: <3C37B18D.C5967993@hotSPAMmail.com>
Source record: 111174

Moparholic wrote:
>
> "Scott (Unit-69)" <upplus@hotSPAMmail.com> wrote in message
news:<3C37673E.9A22435A@hotSPAMmail.com>...
> > Scott Unit-69 didn't write:
> >
> > > Hey I am on the side of the speeders! They should tell thier Troll the
> > > same thing we tell ours in Rec.Radio.Cb.......WE KNOW ITS ILLEGAL AND
> > > WE DONT CARE.
> >
> >
> > Hey Dummy, you spelled "their" wrong. If you are going to try
> > and be me, you're going to have to learn to spell! LOL!
>
> Scott you are so full of shit. It's spelled "there".
>
> /~Moparholic~\

Is it their, there or they're?

BTW, check the headers.

838. Re: How to tell a forge, part 5:

Newsgroup: rec.radio.cb
Date: 2002-01-06 02:10:07 UTC
From: "Scott (Unit-69)" <upplus@hotSPAMmail.com>
Message-ID: <3C37B1EC.EE17B530@hotSPAMmail.com>
Source record: 111175

Oh great, now it Mopar's turn for a fake at google...

839. Re: Damn Hams!

Newsgroup: rec.radio.cb
Date: 2002-01-06 02:18:11 UTC
From: JAMES HAMPTON <j.r.hampton@worldnet.att.net>
Message-ID: <DtOZ7.10019$fe1.404972@bgtnsc06-news.ops.worldnet.att.net>
Source record: 111176
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

Goggle. Yawn.

Jim AA2QA

"Moparholic" <moparho1ic@hotmail.com> wrote in message
news:b4f86a9c.0201051753.50543d66@posting.google.com...
> I just got finished reading a QST magazine and I get the impression
> that the whole damn amateur radio hobby is not encouraging to CB
> freebanders. I don't see one article about high power linears or
> freeband DX or radio mods to get 25 to 32 mhz transmit coverage. Don't
> you guys know you have to be nice to us and treat us with respect or
> we won't get our licenses and then your hobby will die? Who can I
> write to about this at the ARRL?
>
> ~/Moparholic~

840. Re: Damn Hams!

Newsgroup: rec.radio.cb
Date: 2002-01-06 02:28:55 UTC
From: Hammer <spam@spam.com>
Message-ID: <HDOZ7.1889$nI1.12697@news1.wwck1.ri.home.com>
Source record: 111177
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

If you just finished reading QST and have to ask where to write...DUH? Do you think you have any chance to pass a test? DUH..

HELLO!!!!!!!!!!!!!!!!! Maybe you can find who to write in QST....DUH... LOL...

"Moparholic" <moparho1ic@hotmail.com> wrote in message news:b4f86a9c.0201051753.50543d66@posting.google.com...
> I just got finished reading a QST magazine and I get the impression
> that the whole damn amateur radio hobby is not encouraging to CB
> freebanders. I don't see one article about high power linears or
> freeband DX or radio mods to get 25 to 32 mhz transmit coverage. Don't
> you guys know you have to be nice to us and treat us with respect or
> we won't get our licenses and then your hobby will die? Who can I
> write to about this at the ARRL?
>
> ~/Moparholic~

841. Re: Damn Hams!

Newsgroup: rec.radio.cb
Date: 2002-01-06 02:32:19 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <TGOZ7.10029$fe1.406345@bgtnsc06-news.ops.worldnet.att.net>
Source record: 111178
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

We have here a reply by the same guy that wrote it. He IS barrel scraping tonite.

"Hammer" <spam@spam.com> wrote in message news:HDOZ7.1889$nI1.12697@news1.wwck1.ri.home.com...
> If you just finished reading QST and have to ask where to write...DUH? Do
> you think you have any chance to pass a test? DUH..
>
> HELLO!!!!!!!!!!!!!!!!! Maybe you can find who to write in QST....DUH...
> LOL...
>
>
> "Moparholic" <moparho1ic@hotmail.com> wrote in message
> news:b4f86a9c.0201051753.50543d66@posting.google.com...
> > I just got finished reading a QST magazine and I get the impression
> > that the whole damn amateur radio hobby is not encouraging to CB
> > freebanders. I don't see one article about high power linears or
> > freeband DX or radio mods to get 25 to 32 mhz transmit coverage. Don't
> > you guys know you have to be nice to us and treat us with respect or
> > we won't get our licenses and then your hobby will die? Who can I
> > write to about this at the ARRL?
> >
> > ~/Moparholic~
>
>

842. Re: Damn Hams!

Newsgroup: rec.radio.cb
Date: 2002-01-06 02:33:03 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <zHOZ7.36564$Tt3.4467119@news02.optonline.net>
Source record: 111179
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

FAKE!
Train

"Moparholic" <moparho1ic@hotmail.com> wrote in message
news:b4f86a9c.0201051753.50543d66@posting.google.com...
> I just got finished reading a QST magazine and I get the impression
> that the whole damn amateur radio hobby is not encouraging to CB
> freebanders. I don't see one article about high power linears or
> freeband DX or radio mods to get 25 to 32 mhz transmit coverage. Don't
> you guys know you have to be nice to us and treat us with respect or
> we won't get our licenses and then your hobby will die? Who can I
> write to about this at the ARRL?
>
> ~/Moparholic~

843. Re: Big Johnsons Radios !!!

Newsgroup: rec.radio.cb
Date: 2002-01-06 02:35:15 UTC
From: lordfkaos@aol.com
Message-ID: <20020105213515.05910.00003032@mb-fu.aol.com>
Source record: 111180

>HAPPY NEW YEAR TO ALL OF YOU WHO READ THIS!
>

Right back Dennis and welcome back!! Finally some more good USEFULL post will be flowing around here again!

NIGHTMARE motor van around the Big Trees got down!

844. Re: How to tell a forge, part 5:

Newsgroup: rec.radio.cb
Date: 2002-01-06 02:37:02 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <iLOZ7.36774$Tt3.4479123@news02.optonline.net>
Source record: 111181

This one is easy!
This post is from Google and Mopar posts from (no pun) Road Runner.
Train

"Moparholic" <moparho1ic@hotmail.com> wrote in message
news:b4f86a9c.0201051747.1f1b223a@posting.google.com...
> "Scott (Unit-69)" <upplus@hotSPAMmail.com> wrote in message
news:<3C37673E.9A22435A@hotSPAMmail.com>...
> > Scott Unit-69 didn't write:
> >
> > > Hey I am on the side of the speeders! They should tell thier Troll the
> > > same thing we tell ours in Rec.Radio.Cb.......WE KNOW ITS ILLEGAL AND
> > > WE DONT CARE.
> >
> >
> > Hey Dummy, you spelled "their" wrong. If you are going to try
> > and be me, you're going to have to learn to spell! LOL!
>
> Scott you are so full of shit. It's spelled "there".
>
> /~Moparholic~\

845. Re: Off topic posts

Newsgroup: rec.radio.cb
Date: 2002-01-06 02:38:07 UTC
From: SDSpecialDeliveryJones@stalag13.com
Message-ID: <d9f7b76c.0201051838.3939d9fc@posting.google.com>
Source record: 111182

"Smokin Cash" <ira20@earthlink.com> wrote in message
news:<lILZ7.6079$zw3.770364@newsread1.prod.itd.earthlink.net>...
> LOL I guess
>
> Just sitting back amazed at all the trash talking and belittling that is
> possible in a newsgroup!!
>
>
>
> "Brainbuster" <brain@buster.com> wrote in message
> news:a10gco$14t$1@news7.svr.pol.co.uk...
> > Smokin Cash <ira20@earthlink.com> wrote in message
> > news:DmMX7.987$%C1.135407@newsread1.prod.itd.earthlink.net...
> > > My four year old nephew came over and then ran to the living room
> > > and asked what a faggot was.
> > ===
> >
> > Faggot: Ball of chopped liver bound with herbs and bread.
> > Fag: (Brit) Slang for cigarette.
> >
> >
> > Does that help?
> >
> >
> > Brainbuster.
> > ---
> >
> >
> >

kind of like listening to ham radio isn't it???? i love it when a
plan comes together.....

846. Re: Mobile setup---HELP

Newsgroup: rec.radio.cb
Date: 2002-01-06 02:40:43 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <LOOZ7.36979$Tt3.4489550@news02.optonline.net>
Source record: 111183

Check the SWR between the radio and the amplifier and also recheck ALL your grounds. You might want to go wit a few ferrite beads along the speaker wire right at the input the speaker too.
Train

"'Doc" <w5lz@icok.net> wrote in message news:3C37A096.5D007EB5@icok.net...
> Bruce,
> The feed back sounds like RF over-load of the stereo
> or it's speakers which can have several reasons. It would
> be interesting to know what the SWR is with the amplifier
> on...
> 'Doc

847. Re: DAK-9 BASE RADIO

Newsgroup: rec.radio.cb
Date: 2002-01-06 02:42:11 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <7QOZ7.37063$Tt3.4492741@news02.optonline.net>
Source record: 111184

A fake calling a fake a fake.....Screw them both.....Life is still
good!
Train

"Moparholic" <moparho1ic@hotmail.com> wrote in message
news:b4f86a9c.0201051755.23dc1d3a@posting.google.com...
> uppluss@hotmail.com (Scott Unit-69) wrote in message
news:<a2cf6f35.0201042301.26e73782@posting.google.com>...
> > SDSpecialDeliveryJones@stalag13.com (SD SpecialDelivery Jones) wrote in
message news:<d9f7b76c.0201032021.1211d3e2@posting.google.com>...
> > > SHITPANTS@webtv.net (Mark Roehlke) wrote in message
news:<4648-3C34DAF4-218@storefull-623.iap.bryant.webtv.net>...
> > > > Chocolate Jay is that you?....Mark
> > >
> > > yeh that's that asshole....trying to rip somebody off again.....last
> > > time i saw him around, was on big.radios.com last year, and some guy
> > > he had ripped off who lives in dallas, was threatening to come down to
> > > the byu and put one in his brain pan. on another note, at one time, he
> > > was supposed to ride the bus over to houston and meet tim nebo for
> > > some fun and frivolity at the greyhound bus station, downtown.....,
> > > but that never happened either.....he said he was 6'- 8" and weighed
> > > over 300 pounds.....nebo, who under the circumstances would be
> > > outmatched, was going to shoot him the stomach with his 22
> > > deringer...he , he , he.....
> >
> > Wow SD you sound like a cool guy....always talking about shooting and
> > beating up people....I want to be like you. If I come to Texas could
> > we meet somewhere for coffee? I'll buy. Maybe there is a Dunkin Donuts
> > near where you live.
> >
> > Scott Unit-69
> > Chesapeake Bay
> > --
>
> Scott you are acting like a little flake. I ought to come over there
> and punch your lights out/
>
> ~/Moparholic~

848. Re: 2SC2879 Max Voltage???

Newsgroup: rec.radio.cb
Date: 2002-01-06 02:44:23 UTC
From: lordfkaos@aol.com
Message-ID: <20020105214423.05910.00003033@mb-fu.aol.com>
Source record: 111185

>Yes, but those high power FETs are very expensive compared to the bipolar
>counterparts...
>

You got that right!!!!
NIGHTMARE motor van around the Big Trees got down!

849. Re: DUG A-DARE Theory !

Newsgroup: rec.radio.cb
Date: 2002-01-06 03:35:46 UTC
From: twithedsmaster@yahoo.com
Message-ID: <8f86ecaf.0201051935.305b3cf3@posting.google.com>
Source record: 111186

Could just be that 'ole N8 just don't care to talk to the likes of you, Dave.

"Dave or Debby" <truth@planetc.com> wrote in message news:<3c3668f3@news.planetc.com>...
> Yep, I have a theory about N8, as to WHY he is so 6th plank pinkod up!
>
> I e mailed him a question direct but he never answered me.

850. Re: Off topic posts

Newsgroup: rec.radio.cb
Date: 2002-01-06 03:38:14 UTC
From: Smokin Cash <ira20@earthlink.com>
Message-ID: <GEPZ7.6701$zw3.821524@newsread1.prod.itd.earthlink.net>
Source record: 111187

LOL

Now that you mention it.

"SD SpecialDelivery Jones" <SDSpecialDeliveryJones@stalag13.com> wrote in
message news:d9f7b76c.0201051838.3939d9fc@posting.google.com...
> "Smokin Cash" <ira20@earthlink.com> wrote in message
news:<lILZ7.6079$zw3.770364@newsread1.prod.itd.earthlink.net>...
> > LOL I guess
> >
> > Just sitting back amazed at all the trash talking and belittling that is
> > possible in a newsgroup!!
> >
> >
> >
> > "Brainbuster" <brain@buster.com> wrote in message
> > news:a10gco$14t$1@news7.svr.pol.co.uk...
> > > Smokin Cash <ira20@earthlink.com> wrote in message
> > > news:DmMX7.987$%C1.135407@newsread1.prod.itd.earthlink.net...
> > > > My four year old nephew came over and then ran to the living room
> > > > and asked what a faggot was.
> > > ===
> > >
> > > Faggot: Ball of chopped liver bound with herbs and bread.
> > > Fag: (Brit) Slang for cigarette.
> > >
> > >
> > > Does that help?
> > >
> > >
> > > Brainbuster.
> > > ---
> > >
> > >
> > >
>
>
> kind of like listening to ham radio isn't it???? i love it when a
> plan comes together.....
>

851. Re: PA

Newsgroup: rec.radio.cb
Date: 2002-01-06 03:52:26 UTC
From: JAMES HAMPTON <j.r.hampton@worldnet.att.net>
Message-ID: <_RPZ7.216760$WW.12670720@bgtnsc05-news.ops.worldnet.att.net>
Source record: 111189

Dick, are they louder if operated class C?

73 from Rochester, NY
Jim

"Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message
news:0uzZ7.325775$W8.12521746@bgtnsc04-news.ops.worldnet.att.net...
>
> "Dave" <drdave@flash.net> wrote in message
> news:8EwZ7.1782$tH2.333067514@newssvr15.news.prodigy.com...
> > I'd like a loud, obnoxious PA for my car. (Its so much nicer to say
> "close
> > your door so I can park in the space beside you" rather than resort to
> > honking or rude gestures.) The normal little CB speaker is too soft to
> be
> > heard over the engine. I have a 100 watt speaker from an old ambulance,
> but
> > I don't think a CB could drive it without being amplified. A police
> siren's
> > PA feature would be perfect, but in my state installing a siren is
> illegal.
> >
> > Is there a way to permanently disable the "siren" features of a Federal
> > siren leaving only a dedicated PA? Or, is there a way to amplify the
> signal
> > from a 5 watt CB to drive a 100 watt speaker? Does anyone manufacture a
> > loud PA?
>
> Go to a marine dealer, they are called hailers or power hailers. Expect
> to get at least one slug thru the speaker.
>
>

852. Re: ...You KNOW how "lucky" you are, BACK in THE USS_ !!.....

Newsgroup: rec.radio.cb
Date: 2002-01-06 03:54:19 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c37cd43@news.planetc.com>
Source record: 111188

That's what he is, El Presidente' Fart !
Dave!
<Moparholic@hotmailnospam.com> wrote in message
news:20020105192814.826$Ay@newsreader.com...
> "Dave or Debby" <truth@planetc.com> wrote:
> > I is a CB dealer, but I AIN'T sellin' no JUNK from the Soviet Onion!!!!
> > Da USSR ! You-nited Soviet Socialist Republics, like the state YOU live
> > in NOW !!!!!!!! (Dey is PUTIN tubes: When yo put da plate voltage to
> > dem, dey will POOT !
> > Dave!!!!!!!!!!!!!!!!!
> >
> POOT? Isn't that another word for fart?
>
> --
> ~Moparholic~

853. Re: 2001 ---- a SPACE Oddasee !

Newsgroup: rec.radio.cb
Date: 2002-01-06 03:55:39 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c37cd92@news.planetc.com>
Source record: 111190

You mean the biscit lips!
Dave!

"Brainbuster" <brain@buster.com> wrote in message
news:a16oe6$1u9$9@newsg4.svr.pol.co.uk...
> Darkhorse <Darkhorse_50@hotmail.com> wrote in message
> news:a0tbqg$be5$1@newsg4.svr.pol.co.uk...
> >
> > "Dave or Debby" <truth@planetc.com> wrote in message
> > news:3c311012@news.planetc.com...
> >
> > > they have forgot the True God, Jesus Christ.
> >
> > Stupid git, according to the (IMO bulls**t) bible Jehovah is god, Jesus
> > was his SON.
> ===
>
> Hi Darkhorse.
>
> This was already covered once in this CB newsgroup, but, quoting from
> the "NIV" (New International Version)...
>
> --
> John 1v1 :
> In the beginning was the Word, and the Word was with God, and the
> Word was God.
> --
>
> So, we establish that the "Word" is God.
>
> ---
> John 1v14 :
> The Word became flesh and lived among us. We have seen his glory, the
> glory of the one and only Son who came from the Father, full of grace
> and truth.
> ---
>
> So, Jesus is the "Word", and the "Word" is God.
> God the Father, the Son, and the holy Spirit.
>
>
> Jehovah (Yahweh, Jahweh) : He who was, is, and will be always.
> The word Jahweh was considered sacred, so "Adonai" was used in its place.
> The vowels of Adonai were added to the consonants of Jahweh to form the

word
> "Jehovah".
> There were also several other names used for God, each having it's own
> meaning.
>
>
> Happy new year.
>
> Brainbuster.
> ---
>
> If you have problems understanding how the holy trinity can be three,
> yet still be just one and be known by so many names, consider the
> Unholy Trinity...
> George the Pipedream, the Middlefinger, and the Shrimp Biskit.
>
>

854. Re: Looking for a D-104 "SLAM BAR"

Newsgroup: rec.radio.cb
Date: 2002-01-06 03:57:46 UTC
From: moparho1ic@hotmail.com
Message-ID: <b4f86a9c.0201051957.69990781@posting.google.com>
Source record: 111191

uppluss@hotmail.com (Scott Unit-69) wrote in message
news:<a2cf6f35.0201041927.16c76d3e@posting.google.com>...
> tramgal@aol.com (TramGal) wrote in message
news:<20020104171749.20145.00003736@mb-ba.aol.com>...
> > I'm looking for one of these old add-ons for a D-104. They attached around the
> > post of the mic and when you pressed on it, it would sqeeze down on the side
> > bar key.
> > Thanks.
>
> Hi Tram Gal, I don't know about this slam bar but I am willing to help
> any time you got a question. Watch me on the NG and you will see I got
> the moves down and know my shit, no doubt about it. You sound nice
> maybe we could meet for coffee at a Dunkin Donuts or something.
>
> Scott Unit-69
> Chesapeake Bay
> --

Oh come on Scott don't hog her I want to take her out. If you get the
only woman in the NG then I will have to go with Landshark and that
won't be pleasant.

~/Moparholic~

855. Re: 2001 ---- a SPACE Oddasee !

Newsgroup: rec.radio.cb
Date: 2002-01-06 04:02:09 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c37cf17$1@news.planetc.com>
Source record: 111192

Throw your NIV away; it had SODOMITES on the board when it was made. Read Gail Riplinger's book "New Age Bible Versions" to find out more!
Dave

"Brainbuster" <brain@buster.com> wrote in message news:a16oe6$1u9$9@newsg4.svr.pol.co.uk...

856. Shrimpie Forging Me Now

Newsgroup: rec.radio.cb
Date: 2002-01-06 04:02:35 UTC
From: moparho1ic@hotmail.com
Message-ID: <b4f86a9c.0201052002.2e4b53e1@posting.google.com>
Source record: 111193

It figures my little buddy has gotten around to forging me. Too bad he can't figure out how. Forget all his IP bullshit. The ONLY authentic posts from me have the little / in the signature.

--
/~Moparholic~

857. Re: Off topic posts

Newsgroup: rec.radio.cb
Date: 2002-01-06 04:04:55 UTC
From: moparho1ic@hotmail.com
Message-ID: <b4f86a9c.0201052004.6f773dcd@posting.google.com>
Source record: 111194

"Smokin Cash" <ira20@earthlink.com> wrote in message
news:<lILZ7.6079$zw3.770364@newsread1.prod.itd.earthlink.net>...
> LOL I guess
>
> Just sitting back amazed at all the trash talking and belittling that is
> possible in a newsgroup!!

I know, before Georgie came this was a peaceful place where everyone
got along! Ask Professor and Chuckie about how it was.

--
~Moparholic~

858. Re: Shrimpie Forging Me Now

Newsgroup: rec.radio.cb
Date: 2002-01-06 04:05:18 UTC
From: Steve Hanis <wxfreak@hotmail.com>
Message-ID: <22QZ7.182121$8w3.38951588@typhoon.kc.rr.com>
Source record: 111195

"Moparholic" <moparho1ic@hotmail.com> wrote in message
news:b4f86a9c.0201052002.2e4b53e1@posting.google.com...
> It figures my little buddy has gotten around to forging me. Too bad he
> can't figure out how. Forget all his IP bullshit. The ONLY authentic
> posts from me have the little / in the signature.
>
> --
> /~Moparholic~

google

859. 4 LINE DRAKE FA

Newsgroup: rec.radio.cb
Date: 2002-01-06 04:07:47 UTC
From: ni4l <ni4l@charter.net>
Message-ID: <3C37CD93.CD2BBB30@charter.net>
Source record: 111196

http://www.2wayradioauction.com/cgi-bin/auction.cgi?bases_amateur&1010548701

860. Re: Damn Hams!

Newsgroup: rec.radio.cb
Date: 2002-01-06 04:09:42 UTC
From: Robert Casey <wa2ise@ix.netcom.com>
Message-ID: <3C37CE05.1ABA09CF@ix.netcom.com>
Source record: 111047
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

I've written better trolls than this......

861. Re: 2SC2879 Max Voltage???

Newsgroup: rec.radio.cb
Date: 2002-01-06 04:10:41 UTC
From: Brainbuster <brain@buster.com>
Message-ID: <a18n7r$na8$2@newsg1.svr.pol.co.uk>
Source record: 111060

LS454SS70 <ls454ss70@aol.com> wrote...
> I smacked my five pill at 24Volts for 10sec at a keydown it lived, worked
> well too. I won LOL
===

I think that John may be wanting more than 10 seconds use in one go. Many devices will take much more than their rated voltage or current for a short 10 sec burst.

===
> Bulls**t they are rated for Max 18volts Stupid.
===

This may depend upon the manufacturer, I have seen semiconductor spec change between manufacturers.
But it still doesn't do to run things at their max, when you can get something else that will do the job you want. Manufacturers usually know what their devices can do, and just one transistor breaking down and going c-b s/c could pop all the rest.

===
> I run my 5pill at 20volts
> everyday I've done so for the past 2 years with no problems.
===

A manufacturer I once worked for had problems with one of their products... They had designed the circuit specially for one customer, and had to get a batch out that night (or the order could have been cancelled). Unfortunately, 50% of the boards were failing test, but they had been made correctly.... and previously made boards had all worked fine.

As the only technical person willing to work all night until the batch was ready, I had the job of getting as many as possible to work so we were not left with too many extra units.
It turned out that the R&D chap had used a device running at it's max, and the latest batch of components could not cope. My problem was that component types could not be changed without the Tech. director agreeing, and he didn't work nights. So, I had to fiddle with a resistor value to mask the fault, that was allowed (yeeee-har... ride-em cowboy).
The design was later changed to use a better rated component, before the next crisis.

It may interest you to know that they soak tested certain completed products at above their rated voltage just to be sure they would stand a little abuse. They dropped them in angled holes behind me when testing. If one exploded, I had to duck... and quick.

Brainbuster.
---

862. Re: Co - phase on CB

Newsgroup: rec.radio.cb
Date: 2002-01-06 04:10:43 UTC
From: Brainbuster <brain@buster.com>
Message-ID: <a18n7s$na8$3@newsg1.svr.pol.co.uk>
Source record: 111062

Richard McCollum <rmcollOMA@worldnet.att.net> wrote in message
news:4umZ7.214529$WW.12510426@bgtnsc05-news.ops.worldnet.att.net...
>
> I have built variations on an old CB theme that you might remember: the
> 3-vertical dipole arrays that switched drive to one and shorted the coax
> of the other two to make them reflectors or just drove all three for omni.
===

Kinda reminds me of an antenna I saw in a catalogue some years back.

Ahh here it is "Pan International" catalogue (~1982)...

MS 119 Direction findinding antenna:
3-element-beam, which don't rotate, but select omni or
beam direction instantly with electronic desk. Gain 12 dB.
Cpl. with desk.
Order No. 11103
-

The above text is from the book, so don't ask me what it is 12dB better than.
It looks like 3 dipoles mounted on a single center mounting pole.

Brainbuster.
---

863. Re: what is the purpose of a keydown

Newsgroup: rec.radio.cb
Date: 2002-01-06 04:10:45 UTC
From: Brainbuster <brain@buster.com>
Message-ID: <a18n7u$na8$4@newsg1.svr.pol.co.uk>
Source record: 111061

The Dude <wavelengthzero@aol.com> wrote in message
news:8b6cfc98.0201031621.6df9c3a7@posting.google.com...
> I still dont understand the purpose of a keydown, other than spending
> thousands of dollars to step over someone else next to you who also
> spend thousands of dollars.
===

Sounds reasonable to me ;~)
Rather like the "fox hunts" that used to happen here in the 1980s. Loads of money spent on fuel just to chase after someone who was hiding somewhere. When someone found you, they hid, and y'all tracked them down.
The key was that if you were good at it, you was hiding, and not chasing.
Early on Sunday morning, the remaining hunters (who had not given up, and gone home) would all crash in (literally, as they were often asleep at the wheel) at the only cafe in the area to open on sundays.

Yeah, I miss those days.

===
> with that money spent on amps you can set up some cool radios
> like those Icoms with the spectrum monitor and a nice beam
> antenna and rotator.
===

Who would go to such an event if they did not already have a motherf***er kicka$$ setup??
OK, apart from the "AKC" members looking to take down names and addresses.

Brainbuster.
---

864. Re: While pondering the whole radio hobby I had a thought.....

Newsgroup: rec.radio.cb
Date: 2002-01-06 04:10:46 UTC
From: Brainbuster <brain@buster.com>
Message-ID: <a18n7v$na8$5@newsg1.svr.pol.co.uk>
Source record: 111064

Tim <timnebo@aol.comLOL> wrote in message
news:20020104101957.16462.00001745@mb-fq.aol.com...
> the radio is designed to transmitt and recieve those freqs. they only
> disable the tx function to allow it thru customs. why else would
> they be so easily returnable to full coverage tx?
===

Too right.

And why else would they be willing to fax details of how to convert their radios to transmit on CB frequencies. I have a copy of one such fax.

They build the features in, and if you ask, they will tell you how to enable them.
Rather like the "Nato 2000" UK CB that was made in the 1980s. The radio was a cybernet export radio with all illegal functions disabled so that it got the legal "CB 27/81" approval for the UK. It was simple to enable the other bands and modes, and I doubt if any of them are still legal.

Some of the 10 metre only "Ham radio" equipment is clearly designed for CB use. Not only are some of the main circuits standard CB circuits, identical to the uniden exports... but the frequency control circuits are designed with the CB frequencies available. You simply have to enable them, the radio may even be ready tuned for all the bands.
Check the service manuals for the 10 metre radios, adjustments that should be made at centre freq. are made at 28MHz... adjusting for 26 - 30MHz.

Let's face it, the manufacturers are in on it.
The CBers are providing quite a few extra sales for the ham radio manufacturers. Even when buying second-hand, they then make it possible for the old owners to keep buying new equipment.

So that means that the Hams must be selling their old equipment to CBers... so they are in on it too.

Brainbuster.

For neither they themselves who are circumcised keep the law;
but desire to have you circumcised, that they may glory in your flesh.
--- Galations 6v13 ---

865. Re: Rec.radios.cb top users

Newsgroup: rec.radio.cb
Date: 2002-01-06 04:10:48 UTC
From: Brainbuster <brain@buster.com>
Message-ID: <a18n80$na8$6@newsg1.svr.pol.co.uk>
Source record: 111063

SD SpecialDelivery Jones <SDSpecialDeliveryJones@stalag13.com> wrote in
message news:d9f7b76c.0201030830.31fc3a73@posting.google.com...
>
> <snipped>
===

Thanks SD... I never got the original post, it must have been from a blocked
troll.

I notice that in september, a certain troll stopped changing his "nic"
for a while, and made it to the top!!!!!
By October he was back to changing names, and dropped to the middle of the
top 10.... with just one of his identities.
Now, what if all his screen nics were counted as one person for every month,
the figures could be very different.

Hey, I made it into the top 10 in October !!!?

Brainbuster.

Bumper sticker :
Horn broken... watch for finger

866. Re: PA

Newsgroup: rec.radio.cb
Date: 2002-01-06 04:11:51 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <b8QZ7.330083$W8.12616450@bgtnsc04-news.ops.worldnet.att.net>
Source record: 111048

"JAMES HAMPTON" <j.r.hampton@worldnet.att.net> wrote in message
news:_RPZ7.216760$WW.12670720@bgtnsc05-news.ops.worldnet.att.net...
> Dick, are they louder if operated class C?
>
> 73 from Rochester, NY
> Jim
>
>

In Never-Never Land all things are possible except growing up.

Perhaps in your area, the bottlers brought out talking Coke machines some years ago to great fanfare. Then they noted they were doing a lot of funny maintenance tasks including bullet holes, dents from large bumpers on large vehicles, etc. People do not really enjoy talk like that. I have seen people flip off elevators that tell them to get out of the door as they struggle to get kids, packages, coffee carts, etc. off. Pure frustration.

There were some car alarms that talked. When told he was too close to a car, a well-dressed older gentleman simply walked up and kicked the door in. Seemed like a good idea at the time so call me Sgt Schultz.

If this cat has the suppressed anger to complain at someone getting out of a car in a lot, a severe beating by a large boyfriend/bodyguard and a raft of broken glass is among the milder reactions he should expect.

Dick, Omaha

867. HELP: I'm Scared Of Sparky

Newsgroup: rec.radio.cb
Date: 2002-01-06 04:13:30 UTC
From: moparho1ic@hotmail.com
Message-ID: <b4f86a9c.0201052013.3ee7d553@posting.google.com>
Source record: 111049

This summer when I was lugging the push mower around the neighborhood (I get 25 cents per lawn) I thought I saw a car go by with a guy in it that stared at me. Since I am a small-boned person and I have to be careful I don't get in fights, so naturally it concerned me.

I shot my mouth off in the newsgroup and may have said some stuff just kidding around trying to act big. Sparky said he'd meet me at Arby's but I got scared that he'd be angry so I went out and hid under a bus bench until after dark.

When I got home there was a message (my Mom took it) that he was in town. I couldn't sleep all that night. Fortunately I was able to duck him for the next 3 days. Now months later I am having nightmares about him giving me a good talking to and me not being able to do nothing about it.

So any of the big strappers in here could help me out I'd appreciate it. Let;s get the old rrcb gang back, Toll, Train, Dennis and maybe we can get rid of all the flack in here.

/~Moparholic~

868. Re: No more Bvoobner..?

Newsgroup: rec.radio.cb
Date: 2002-01-06 04:18:04 UTC
From: moparho1ic@hotmail.com
Message-ID: <b4f86a9c.0201052018.22a8b42a@posting.google.com>
Source record: 111050

Skipp <skipp@pilotNOSPAMPLEASE.ucdavis.edu> wrote in message
news:<a15fme$c2m$2@woodrow.ucdavis.edu>...
> Hey there,
>
> I've been busy and away from the group for a while. I come back and don't
> see that fake Voobner anymore. You guys expose him here for who he really
> is or did the key clown guys get to him first...?
>
> No more Boobner Voobner..?
>
> I'd like to know the story...
>
> cheers
> skipp

I'm kid of scared of Voobner too.

~/Moparholic~

869. Re: ...You KNOW how "lucky" you are, BACK in THE USS_ !!.....

Newsgroup: rec.radio.cb
Date: 2002-01-06 04:21:11 UTC
From: moparho1ic@hotmail.com
Message-ID: <b4f86a9c.0201052021.2b06c43e@posting.google.com>
Source record: 111051

"Steve Hanis" <wxfreak@hotmail.com> wrote in message
news:<YIJZ7.178598$8w3.38491279@typhoon.kc.rr.com>...
> "Dave or Debby" <truth@planetc.com> wrote in message
> news:3c3767da@news.planetc.com...
> > I is a CB dealer, but I AIN'T sellin' no JUNK from the Soviet Onion!!!!
> Da
> > USSR ! You-nited Soviet Socialist Republics, like the state YOU live in
> NOW
> > !!!!!!!! (Dey is PUTIN tubes: When yo put da plate voltage to dem, dey
> > will POOT !
> > Dave!!!!!!!!!!!!!!!!!!
> >
>
> Awe Dave you know I like to ruffle your feathers. Keep fighten dem
> commies!!!!

Dave am I a Commie?

--
~/Moparholic~

870. Re: Damn Hams!

Newsgroup: rec.radio.cb
Date: 2002-01-06 04:25:04 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <AkQZ7.330097$W8.12619013@bgtnsc04-news.ops.worldnet.att.net>
Source record: 111052
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

<Moparholic@hotmailnospam.com> wrote in message
news:20020105225446.731$5b@newsreader.com...
> "Richard McCollum" <rmccollOMA@worldnet.att.net> wrote:
> > We have here a reply by the same guy that wrote it. He IS barrel
> > scraping tonite.
> >
> I'm surprised it took the pea brain this long to start forging me.lol
> Dig the croos-post to the policy board..nice touch.
> >
> --
> ~Moparholic~

The Policy board has the moxie to take care of itself, believe me.

I figure he is an undiagnosed diabetic having the resulting head problems
or is getting head probs from blood pressure meds; they are notorious for
it.

Take it from me, aging is quite tolerable but not exactly pretty.

Dick N�BK

871. Lawn Care Down Time Suggestions

Newsgroup: rec.radio.cb
Date: 2002-01-06 04:28:07 UTC
From: moparho1ic@hotmail.com
Message-ID: <b4f86a9c.0201052028.e3fbb5e@posting.google.com>
Source record: 111053

It's winter and there's NO BUSINESS here (lawns don't need mowing) so I am sitting with my thumb up my ass collecting unemployment and just waiting for something to do.

I thought about talking tough on the newsgroup but look what happened the last time I did that : (jesus I almost got beat up bad. It was my fault I was drunk on kaopectate and made some careless remarks.

So I figured I'd ask my friends on the NG for ideas about what to do now. Should I go to Beauty School? Licensed beauticians make $5.90 an hour so it's atractive. Also I get to dress cool and be around ladies instead of smelly men.

Dick is the oldest here so I will defer to his judgement.

--
~Moparholic~

872. Re: EEI

Newsgroup: rec.radio.cb
Date: 2002-01-06 04:31:13 UTC
From: moparho1ic@hotmail.com
Message-ID: <b4f86a9c.0201052031.1d7b0099@posting.google.com>
Source record: 111054

I like EEI.

--
~Moparholic~

873. Re: What Is This STEEL TUBES thing?

Newsgroup: rec.radio.cb
Date: 2002-01-06 04:36:20 UTC
From: moparho1ic@hotmail.com
Message-ID: <b4f86a9c.0201052036.3f140923@posting.google.com>
Source record: 111055

rabelekim1@aol.common (MIKE) wrote in message
news:<20020105164855.29420.00002652@mb-cv.aol.com>...
> >From: uppluss@hotmail.com (Scott Unit-69)
> >Date: 1/5/2002 2:35 PM Central Standard Time
> >Message-id: <a2cf6f35.0201051235.5bddf0bf@posting.google.com>
>
> Try here for info on tubes:
>
> http://thecbshop.com/
> Mike
>
> http://www.teamster.org/
> http://www.foxlink.net/~bobnbren/Truckin.html

The only steel tubes I am familiar is with the lawn care business.
Once I was working for mean old Mr. Barclay over on Chesterton Avenue
and he was complaining I wasn't cutting his lawn fast enough.

That did it. Next time he went in the house I snuck around back behind
the hedges where there is a metal downspout coming off the roof. It
was about waist high and is a tube made of steel. I put my pecker in
it and was jacking off and about to shoot a load when around corner
comes Old Man Barclay.

Well I tried to pull out but got stuck and Barclay gave me holy hell
when he caught sight of me with my member jammed into that tube and
not being able to get free.

I guess we are not talking about the same thing but that's what it
reminded me of anyhow.

--
~Moparholic~

874. CTE "Starduster" Copy Antenna

Newsgroup: rec.radio.cb
Date: 2002-01-06 04:49:40 UTC
From: littlejohn42@mailcity.com
Message-ID: <97169496.0201052049.7723ac5e@posting.google.com>
Source record: 111056

Is the CTE "Skylab" (the antenna that's an obvious copy of the old Starduster) made of the same odd ribbed aluminum tubing as other CTE ground planes?

LJ

875. Re: While pondering the whole radio hobby I had a thought.....

Newsgroup: rec.radio.cb
Date: 2002-01-06 05:06:44 UTC
From: JR <radiobuf@mailcity.com>
Message-ID: <3C387568.2FD4547C@mailcity.com>
Source record: 111057

WebDoc REACT Unit #602 wrote:

>
> First of all, your ham amp was not designed for 11m, it is illegal to
> make,manufacture an amp for 11m, so an amp being run on 11m will have
> harmfull spurious emissions / harmonics.
>

So far, dumbest statement of the year. Anyone care to try and top
it.

876. Re: Damn Hams!

Newsgroup: rec.radio.cb
Date: 2002-01-06 05:11:15 UTC
From: JR <radiobuf@mailcity.com>
Message-ID: <3C387677.2E186C4B@mailcity.com>
Source record: 111058
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

Google through AOL, what else would you expect.

JAMES HAMPTON wrote:
>
> Goggle. Yawn.
>
> Jim AA2QA
>
> "Moparholic" <moparho1ic@hotmail.com> wrote in message
> news:b4f86a9c.0201051753.50543d66@posting.google.com...
> > I just got finished reading a QST magazine and I get the impression
> > that the whole damn amateur radio hobby is not encouraging to CB
> > freebanders. I don't see one article about high power linears or
> > freeband DX or radio mods to get 25 to 32 mhz transmit coverage. Don't
> > you guys know you have to be nice to us and treat us with respect or
> > we won't get our licenses and then your hobby will die? Who can I
> > write to about this at the ARRL?
> >
> > ~/Moparholic~

877. Re: ...You KNOW how "lucky" you are, BACK in THE USS_ !!.....

Newsgroup: rec.radio.cb
Date: 2002-01-06 05:16:42 UTC
From: Steve Hanis <wxfreak@hotmail.com>
Message-ID: <_4RZ7.182726$8w3.39037246@typhoon.kc.rr.com>
Source record: 111059

"Dave or Debby" <truth@planetc.com> wrote in message
news:3c3767da@news.planetc.com...
> I is a CB dealer, but I AIN'T sellin' no JUNK from the Soviet Onion!!!!
Da
> USSR ! You-nited Soviet Socialist Republics, like the state YOU live in
NOW
> !!!!!!!! (Dey is PUTIN tubes: When yo put da plate voltage to dem, dey
> will POOT !
> Dave!!!!!!!!!!!!!!!!!!
>
Dave, Do you cal the Art Bell Show? Just wondering.
http://www.artbell.com/mediafiles/screamer.ram
http://www.artbell.com/mediafiles/devils2.ram
http://www.artbell.com/mediafiles/devils3.ram
http://www.artbell.com/mediafiles/devils4.ram
http://www.artbell.com/mediafiles/jc.ram
http://www.artbell.com/mediafiles/jc-0618.ram
http://www.artbell.com/mediafiles/jc103097.ram
http://www.artbell.com/mediafiles/jc071499.ram

878. New pages...

Newsgroup: rec.radio.cb
Date: 2002-01-06 05:22:36 UTC
From: Brainbuster <brain@buster.com>
Message-ID: <a18n81$na8$7@newsg1.svr.pol.co.uk>
Source record: 111065

I have added one or two microphone wiring diagrams to my site.
Drop the "Radio" menu, and select "mic plugs".

Brainbuster.
---
http://clik.to/brainbuster/
http://www.brainbuster.supanet.com/

879. Re: ...You KNOW how "lucky" you are, BACK in THE USS_ !!.....

Newsgroup: rec.radio.cb
Date: 2002-01-06 05:29:16 UTC
From: "\"Landshark\"" <Landshark@TheLandshark.com>
Message-ID: <MgRZ7.24855$wU1.1883752559@newssvr14.news.prodigy.com>
Source record: 111066

Another for the kill file.

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

"Moparholic" <moparho1ic@hotmail.com> wrote in message
news:b4f86a9c.0201052021.2b06c43e@posting.google.com...
> "Steve Hanis" <wxfreak@hotmail.com> wrote in message
news:<YIJZ7.178598$8w3.38491279@typhoon.kc.rr.com>...
> > "Dave or Debby" <truth@planetc.com> wrote in message
> > news:3c3767da@news.planetc.com...
> > > I is a CB dealer, but I AIN'T sellin' no JUNK from the Soviet
Onion!!!!
> > Da
> > > USSR ! You-nited Soviet Socialist Republics, like the state YOU live
in
> > NOW
> > > !!!!!!!! (Dey is PUTIN tubes: When yo put da plate voltage to dem,
dey
> > > will POOT !
> > > Dave!!!!!!!!!!!!!!!!!
> > >
> >
> > Awe Dave you know I like to ruffle your feathers. Keep fighten dem
> > commies!!!!
>
> Dave am I a Commie?
>
> --
> ~/Moparholic~

880. Re: Damn Hams!

Newsgroup: rec.radio.cb
Date: 2002-01-06 05:29:16 UTC
From: Landshark <Landshark@TheLandshark.com>
Message-ID: <MgRZ7.24854$IR1.1883568361@newssvr14.news.prodigy.com>
Source record: 111067
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

Again our resident forging troll at
work.

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

"JAMES HAMPTON" <j.r.hampton@worldnet.att.net> wrote in message
news:DtOZ7.10019$fe1.404972@bgtnsc06-news.ops.worldnet.att.net...
> Goggle. Yawn.
>
> Jim AA2QA
>
>
>
> "Moparholic" <moparho1ic@hotmail.com> wrote in message
> news:b4f86a9c.0201051753.50543d66@posting.google.com...
> > I just got finished reading a QST magazine and I get the impression
> > that the whole damn amateur radio hobby is not encouraging to CB
> > freebanders. I don't see one article about high power linears or
> > freeband DX or radio mods to get 25 to 32 mhz transmit coverage. Don't
> > you guys know you have to be nice to us and treat us with respect or
> > we won't get our licenses and then your hobby will die? Who can I
> > write to about this at the ARRL?
> >
> > ~/Moparholic~
>
>

881. Re: Rec.radios.cb top users

Newsgroup: rec.radio.cb
Date: 2002-01-06 05:35:39 UTC
From: "Mr. Middlefinger" <middlefinger4@home.nospam.com>
Message-ID: <LmRZ7.358099$5A3.136032461@news1.rdc2.pa.home.com>
Source record: 111068

```
Brainbuster Go fuck yourself you simple sumna bitch...
"Brainbuster" <brain@buster.com> wrote in message
news:a18n80$na8$6@newsg1.svr.pol.co.uk...
> SD SpecialDelivery Jones <SDSpecialDeliveryJones@stalag13.com> wrote in
> message news:d9f7b76c.0201030830.31fc3a73@posting.google.com...
> >
> > <snipped>
> ===
>
> Thanks SD... I never got the original post, it must have been from a
blocked
> troll.
>
> I notice that in september, a certain troll stopped changing his "nic"
> for a while, and made it to the top!!!!!
> By October he was back to changing names, and dropped to the middle of the
> top 10.... with just one of his identities.
> Now, what if all his screen nics were counted as one person for every
month,
> the figures could be very different.
>
> Hey, I made it into the top 10 in October !!!?
>
>
> Brainbuster.
> ----
>
> Bumper sticker :
> Horn broken... watch for finger
>
>
```

882. Re: 2SC2879 Max Voltage???

Newsgroup: rec.radio.cb
Date: 2002-01-06 06:08:37 UTC
From: graywolf15222@yahoo.com
Message-ID: <a53b928c.0201052208.3cbff483@posting.google.com>
Source record: 111069

Why stop at one 600w fet?

From a design point of view, It makes more sense to use two or four
600-watt transistors than 12 or 24 2sc2879's and the 50-volt power
supply is even more manageable.

sparky@cet.com (Sparky) wrote in message news:<3c370fe6.2414722@news.cet.com>...
> On 4 Jan 2002 19:22:29 -0800, graywolf15222@yahoo.com (graywolf)
> wrote:
>
> >How about the Toshiba 2sc2510 or the Motorola MRF-422. These devices
> >are 28 volt and rated at 150 watts PEP. They cost more but your get 50
> >watts more power per device and the power supply is more manageable.
>
> Why stop there? One MRF-430 does 600W PEP on 50V!

883. Re: Open Letter To Landshark

Newsgroup: rec.radio.cb
Date: 2002-01-06 06:31:44 UTC
From: moparho1ic@hotmail.com
Message-ID: <b4f86a9c.0201052231.63593012@posting.google.com>
Source record: 111070

```
uppluss@hotmail.com (Scott Unit-69) wrote in message
news:<a2cf6f35.0201051712.62ee09ad@posting.google.com>...
> "Steve Hanis" <wxfreak@hotmail.com> wrote in message
news:<MAJZ7.178486$8w3.38480755@typhoon.kc.rr.com>...
> > "Scott Unit-69" <uppluss@hotmail.com> wrote in message
> > news:a2cf6f35.0201051229.4b39c912@posting.google.com...
> > > Landshark,
> > >
> > > I know you are trying to help us rid the NG of George who is the sole
> > > problem and the only cause of our troubles here in Rec.Radio.Cb, but I
> > > am asking could you PLEASE lay off of home.com?
> > >
> > > Reason is I use home.com too, and if you complain and tell people to
> > > filter it I am going to get flushed along with the problem. We agree
> > > that our goal is to get rid of legal talk and differing opinions or
> > > people we just don't like. Let's stick to that plan and leave
> > > @home.com alone.
> > >
> > > Scott Unit-69
> > > Chesapeake Bay
> > > --
> >
> > This message seems pretty retarded coming from google.
>
> Of course we all use Google as an alternate. Dammit Steve did I say
> you could talk? Shut up then. Look, Landshark and me and a few others
> are trying to set the newsgroup right and we need to get rid of some
> dissenting voices, namely George, Leland, Sparky, ect who are against
> illegal CB so either you are for us or against us or step out of the
> way.
>
>
> Scott Unit-69
> Chesapeake Bay
> --

Some one please shut this guy up.

--
~Moparholic~
```

884. Re: Damn Hams!

Newsgroup: rec.radio.cb
Date: 2002-01-06 06:35:27 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201052235.1a099f1b@posting.google.com>
Source record: 111071
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

"Train" <cbmods@optonlineNOSPAM.com> wrote in message
news:<zHOZ7.36564$Tt3.4467119@news02.optonline.net>...
> FAKE!
> Train
>
> "Moparholic" <moparho1ic@hotmail.com> wrote in message
> news:b4f86a9c.0201051753.50543d66@posting.google.com...
> > I just got finished reading a QST magazine and I get the impression
> > that the whole damn amateur radio hobby is not encouraging to CB
> > freebanders. I don't see one article about high power linears or
> > freeband DX or radio mods to get 25 to 32 mhz transmit coverage. Don't
> > you guys know you have to be nice to us and treat us with respect or
> > we won't get our licenses and then your hobby will die? Who can I
> > write to about this at the ARRL?
> >
> > ~/Moparholic~

No that is the real Mopar, you are confused, Train.

Scott Unit-69
Chesapeake Bay
--

885. Re: How to tell a forge, part 5:

Newsgroup: rec.radio.cb
Date: 2002-01-06 06:37:04 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201052237.3ba46612@posting.google.com>
Source record: 111072

"Train" <cbmods@optonlineNOSPAM.com> wrote in message
news:<iLOZ7.36774$Tt3.4479123@news02.optonline.net>...
> This one is easy!
> This post is from Google and Mopar posts from (no pun) Road Runner.
> Train
>
> "Moparholic" <moparho1ic@hotmail.com> wrote in message
> news:b4f86a9c.0201051747.1f1b223a@posting.google.com...
> > "Scott (Unit-69)" <upplus@hotSPAMmail.com> wrote in message
> news:<3C37673E.9A22435A@hotSPAMmail.com>...
> > > Scott Unit-69 didn't write:
> > >
> > > > Hey I am on the side of the speeders! They should tell thier Troll the
> > > > same thing we tell ours in Rec.Radio.Cb.......WE KNOW ITS ILLEGAL AND
> > > > WE DONT CARE.
> > >
> > >
> > > Hey Dummy, you spelled "their" wrong. If you are going to try
> > > and be me, you're going to have to learn to spell! LOL!
> >
> > Scott you are so full of shit. It's spelled "there".
> >
> > /~Moparholic~\

Train how come you are so concerned with enforcing newsgroup rules?

Scott Unit-69
Chesapeake Bay
--

886. Re: Forge Check Instructions

Newsgroup: rec.radio.cb
Date: 2002-01-06 06:43:06 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201052243.41434d3b@posting.google.com>
Source record: 111073
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

Look for this string is a message from me:

NNTP-Posting-Host: 24.9.144.161

Then divide by 2 = 12.4.72.79

Then add 200 = 376

If it's not this number, it's not me. This IP may change when Landshark complains to @Home. Hetero sex is still faster, cheaper, and more reliable then sex with TS or TVs.

DO NOT BELIEVE ANYTHING THE FAKE SCOTT UNIT 69 SAYS. HE WILL TRY TO CONFUSE YOU WITH IP NUMBERS. I AM THE REAL SCOTT. WAIT TILL MY LAWYER GETS INVOLVED!

Scott Unit-69
Chesapeake Bay
--

887. Re: Hey Landshark

Newsgroup: rec.radio.cb
Date: 2002-01-06 06:47:27 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201052247.468f472f@posting.google.com>
Source record: 111074

moparho1ic@hotmail.com (Moparholic) wrote in message
news:<b4f86a9c.0201051742.358cbd6c@posting.google.com>...
> I was running my bootleg Collins gear on CB the other night and
> thought I heard ya. What channel you hang out on?
>
> ~/Moparholic\~

Oh stop sucking up to Landshark you wimpy homo. And no one cares about
your bootleg gear. Just shut up. Shut UP.

Scott Unit-69
Chesapeake Bay
--

888. Re: FS:DX-949 Galaxy

Newsgroup: rec.radio.cb
Date: 2002-01-06 06:49:25 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201052249.a3dc430@posting.google.com>
Source record: 111075

sky444@mint.net (Skyhawk) wrote in message news:<3c37a264.149252363@news.mint.net>...
> Galaxy DX-949 6 months old works as new.....with D104 M6
> BEST OFFER
> Paypal or Money Order
> sky444@mint.net for details

I'll buy it. Bill it to my friend Landshark.

Scott Unit-69
Chesapeake Bay
--

889. Re: Big Johnsons Radios !!!

Newsgroup: rec.radio.cb
Date: 2002-01-06 06:50:50 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201052250.405be04a@posting.google.com>
Source record: 111076

"middlefinnger4@home.moc" <middlefinger4@home.comski> wrote in message
news:<2FsZ7.354361$5A3.134963055@news1.rdc2.pa.home.com>...
> Ohh Scott blow it out your ass you Maryland queer...
>
> "Scott Unit-69" <uppluss@hotmail.com> wrote in message
> news:a2cf6f35.0201041616.7ab2d839@posting.google.com...
> > "Dennis W. Ostrowski" dwostrowski@lucent.com wrote:
> >
> > >HAPPY NEW YEAR TO ALL OF YOU WHO READ THIS
> >
> > Happy New Year to you too Dennis.
> >
> > Man it's been a long time and a lot has been going on. Leland and
> > Sparky have been put in their place, Voobner is gone and N8 is
> > killfiled. Twistedhed is on hiatus as well as Toll and Ice but they
> > will be back. We have a new troll George who is forging me at
> > "upplus@hotmail.com" so just ignore him and his many aliases.
> > Otherwise, WELCOME BACK!
> >
> > Scott Unit-69
> > Chesapeake Bay
> > --

You ass.

Scott Unit-69
Chesapeake Bay
--

890. Re: Mobile setup---HELP

Newsgroup: rec.radio.cb
Date: 2002-01-06 06:53:07 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201052253.8c9ed80@posting.google.com>
Source record: 111077

"Train" <cbmods@optonlineNOSPAM.com> wrote in message
news:<LOOZ7.36979$Tt3.4489550@news02.optonline.net>...
> Check the SWR between the radio and the amplifier and also recheck ALL your
> grounds. You might want to go wit a few ferrite beads along the speaker wire
> right at the input the speaker too.
> Train
>
> "'Doc" <w5lz@icok.net> wrote in message news:3C37A096.5D007EB5@icok.net...
> > Bruce,
> > The feed back sounds like RF over-load of the stereo
> > or it's speakers which can have several reasons. It would
> > be interesting to know what the SWR is with the amplifier
> > on...
> > 'Doc

Doc can you help me get on the aircraft band?

Scott Unit-69
Chesapeake Bay
--

891. Re: 2SC2879 Max Voltage???

Newsgroup: rec.radio.cb
Date: 2002-01-06 06:54:23 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201052254.6b5d1c76@posting.google.com>
Source record: 111078

"middlefinnger4@home.moc" <middlefinger4@home.comski> wrote in message
news:<rd5Z7.352568$5A3.134049194@news1.rdc2.pa.home.com>...
> Doc, the max voltage they say to operate is 18 volts. Where did you arrive
> at the magic 12v as the end all?

What the hell do you know about volting, Shrimpie?

Scott Unit-69
Chesapeake Bay
--

892. ? has sadelta change there name?

Newsgroup: rec.radio.cb
Date: 2002-01-06 06:58:30 UTC
From: mwin11 <mwin11@hotmail.com>
Message-ID: <qASZ7.201554$RP1.39205243@typhoon.kc.rr.com>
Source record: 111079

I have been told that sadelta is now called Aries is this so?
Or is some one making a desk mic that looks like the echo mater plus?
and calling it aries?
Thanks for any info or a website address.

893. Re: Mobile setup---HELP

Newsgroup: rec.radio.cb
Date: 2002-01-06 07:19:35 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <a18tq7clo6@quark.scn.rain.com>
Source record: 111080

Bruce Romero <bromero152@home.com> wrote:
> Just changed my mobile antenna and have a good swr reading,1.1 to 1.3 around
> the band. The problem I'm having is that when I turn on the amp the radio is
> squeling and feeding back through my stereo speakers.I'm sure everything is
> grounded good including running #4 copper from the antenna mount to the
> chassis.I had a 102" steel whip on before changing and did not have this
> problem.I have tried 2 different antennas, a monkey made and a Dr. Crow and
> just can't figure out the problem.
> Any ideas?????

We need more information. Where are you measuring the SWR? What is the
SWR when the amp is operating?

Now, a guess:

Such squeals are often due to rf currents on the outside of the coax.
It may be that your new antenna system is generating such currents, where
they weren't happening with the long length whip. This is often the case
when using a magnetic mount antenna.

--
Bill Nelson (billn@peak.org)

894. Re: FCC

Newsgroup: rec.radio.cb
Date: 2002-01-06 07:34:12 UTC
From: Power House <Power_House@PrivateBox.NET>
Message-ID: <u3fvfntjqujm2d@corp.supernews.com>
Source record: 111081

Not a hell of a lot, I can tell you that... AOL is for those people who are either too dumb, or too lazy to learn how to use a regular ISP... It's not rocket science people...

PH

"Train" <cbmods@optonlineNOSPAM.com> wrote in message
news:JqLZ7.25053$Tt3.3816489@news02.optonline.net...
> What would you expect from AOL??????
> Train
>
> "Power House" <Power_House@PrivateBox.NET> wrote in message
> news:u3evub6tmm5o7d@corp.supernews.com...
> > Another wannabe Government crony... He/she doesn't even know anything
> about
> > the internet for christ sakes! ALL government websites end in ".gov",
not
> > ".net" dumb ass! You can't even make a up a GOOD fake email address....
> >
> > PH
> >
> >
> > <FCCman@Gov.net> wrote in message
> > news:3c352994.46086079@netnews.attbi.com...
> > > Key down Chums, I will be waiting for you and I will bust your ASS.
> > > Pull out your Amps and tear them up with a bulldozer.
> >
> >
>
>

895. Re: 2001 ---- a SPACE Oddasee !

Newsgroup: rec.radio.cb
Date: 2002-01-06 07:44:48 UTC
From: Darkhorse <Darkhorse_50@hotmail.com>
Message-ID: <a18v9i$1j5$1@news6.svr.pol.co.uk>
Source record: 111082

"Brainbuster" <brain@buster.com> wrote in message
news:a16oe6$1u9$9@newsg4.svr.pol.co.uk...
>
> So, Jesus is the "Word", and the "Word" is God.
> God the Father, the Son, and the holy Spirit.
>
So you worship 3 gods then.

896. Re: Numerous CBs And Uniden 2510

Newsgroup: rec.radio.cb
Date: 2002-01-06 07:53:40 UTC
From: Randy <randy28@swbell.net>
Message-ID: <8oTZ7.2967$a8.1464663156@newssvr11.news.prodigy.com>
Source record: 111083

Hope this guy isn't counting on selling this stuff so that he can eat....at
those prices he'll starve!

"Radioears" <radioears@aol.com> wrote in message
news:20020105095241.06277.00002483@mb-mh.aol.com...
> I have decided to sell these separately as below (originally lumped
together as
> a package several weeks ago) and have added a couple of radios to the
list.
> Thanks for reading the posting.
>
> CB's: Mobiles - All are like new and work perfectly and include handheld
> microphones. No scratches or dents.
>
> Uniden President 2510 - modified works perfectly, with manual, original
> handheld mike. Output 20 watts+ on SSB: $185 firm.
> Cobra 148 GTL (AM/SSB) with built-in freq. counter: $185 firm.
> Cobra 18 WX ST (AM): $50
> Cobra 25 WX ST (needs power cord): $75
> Maxon MCB 45 W: $35
> Midland 77-120 ESP2: $40
> Realistic TRC-465 (AM/SSB): $100
> Shipped postpaid and insured - money order only.
>
> Older CB mobiles:
>
> Pace CB-143, 23-channel with microphone. Fair condition, works. $25 firm,
> postpaid
> Royce I-600B 23-channel mobile with microphone. Fair condition, works. $25
> firm, postpaid.
>
> CB Walkie-talkies:
>
> One PAIR of old classic Realistic 40-channel TRC-216; minus "dummy
batteries."
> Excellent condition with manual and rubber antennas. $75 firm, postpaid
and
> insured.
>
> One pair of old classic TRC-206 Realistic 3-watt, 3-channel CB
walkie-talkies.
> Excellent condition, both work. No manual. Includes one transmit 27.125
and one
> receive, 26.670 crystal in each unit. One is minus hand strap and both

need
> "dummy" batteries (can still use today's NiCads). $75 firm, postpaid and
> insured.
>
> CB Bases:
>
> Texas Ranger 696F SSB base, excellent condition, no scratches, in original
box
> with manual and works perfectly. $250 postpaid and insured.
>
> Cobra 2010 (replaced Cobra 2000). Excellent condition, manual, microphone.
> $200.
>
> Classic Base CBs:
>
> Uniden Washington AM/SSB base - This is a classic, OLDER UNIT - in
original
> box, manual, bracket, microphone, no scratches and in excellent condition.
> Works perfectly. $250, postpaid and insured.
>
> Regency CCR-142 AM 23-channel base with handheld GC Electronics power mic.
> Checked out five years ago and worked. Probably needs tuning. $45 firm,
> postpaid.
>
> Lafayette HE-15, 5-channel base with push-to-talk switch on CB case; needs
a
> microphone. Checked a few years ago and worked, but probably needs tuning
and
> switch cleaning. $50 firm, postpaid.
>
> Lafayette HE 20A 23-channel base CB, needs original mic, but I will
include a
> Courier CMM-1 handheld mic (minus connector). Checked a few years ago and
> worked, but needs tuning. $50 firm, postpaid.
>
> Contact Harold at radioears@aol.com. Please don't respond to newsgroup as
I
> only check my email several times daily. Postal money orders only.
>
>
>

897. Re: FS:DX-949 Galaxy

Newsgroup: rec.radio.cb
Date: 2002-01-06 08:24:18 UTC
From: sky444@mint.net
Message-ID: <3c380989.175658373@news.mint.net>
Source record: 111084

he he LOL ...just post his credit card info here.....don't forget the
pin number......

On 5 Jan 2002 22:49:25 -0800, uppluss@hotmail.com (Scott Unit-69)
wrote:

>sky444@mint.net (Skyhawk) wrote in message news:<3c37a264.149252363@news.mint.net>...
>> Galaxy DX-949 6 months old works as new........with D104 M6
>> BEST OFFER
>> Paypal or Money Order
>> sky444@mint.net for details
>
>I'll buy it. Bill it to my friend Landshark.
>
>Scott Unit-69
>Chesapeake Bay
>--

898. fantastic website that shows true keyclown colors

Newsgroup: rec.radio.cb
Date: 2002-01-06 08:41:53 UTC
From: twithedsmaster@yahoo.com
Message-ID: <8f86ecaf.0201060041.5c29931b@posting.google.com>
Source record: 111085

http://keyclonzrgayboys.20fr.com/

Enjoy!!

899. Re: DUG A-DARE Theory !

Newsgroup: rec.radio.cb
Date: 2002-01-06 09:03:22 UTC
From: moparho1ic@hotmail.com
Message-ID: <b4f86a9c.0201060103.3afe2ba3@posting.google.com>
Source record: 111086

twithedsmaster@yahoo.com (Twithed's Master) wrote in message
news:<8f86ecaf.0201051935.305b3cf3@posting.google.com>...
> Could just be that 'ole N8 just don't care to talk to the likes of you, Dave.
>
> "Dave or Debby" <truth@planetc.com> wrote in message news:<3c3668f3@news.planetc.com>...
> > Yep, I have a theory about N8, as to WHY he is so 6th plank pinkod up!
> >
> > I e mailed him a question direct but he never answered me.

He kicked my ass once, he might do it again, so quit egging him on!

~Moparholic~

900. Me & Steel Tubes

Newsgroup: rec.radio.cb
Date: 2002-01-06 09:06:10 UTC
From: moparho1ic@hotmail.com
Message-ID: <b4f86a9c.0201060106.b969c1f@posting.google.com>
Source record: 111087

> >From: uppluss@hotmail.com (Scott Unit-69)
> >Date: 1/5/2002 2:35 PM Central Standard Time
> >Message-id: <a2cf6f35.0201051235.5bddf0bf@posting.google.com>
>
> Try here for info on tubes:
>
> http://thecbshop.com/
> Mike
>
> http://www.teamster.org/
> http://www.foxlink.net/~bobnbren/Truckin.html

The only steel tubes I am familiar is with the lawn care business.
Once I was working for mean old Mr. Barclay over on Chesterton Avenue
and he was complaining I wasn't cutting his lawn fast enough.

That did it. Next time he went in the house I snuck around back behind
the hedges where there is a metal downspout coming off the roof. It
was about waist high and is a tube made of steel. I put my pecker in
it and was jacking off and about to shoot a load when around corner
comes Old Man Barclay.

Well I tried to pull out but got stuck and Barclay gave me holy hell
when he caught sight of me with my member jammed into that tube and
not being able to get free.

I guess we are not talking about the same thing but that's what it
reminded me of anyhow.

--
~Moparholic~

901. I Wish...

Newsgroup: rec.radio.cb
Date: 2002-01-06 09:11:55 UTC
From: moparho1ic@hotmail.com
Message-ID: <b4f86a9c.0201060111.51c1ca13@posting.google.com>
Source record: 111088

I wish they'd stop calling me peepeeholic.

I wish Sparky would not be mad at me.

I wish I could cuss like Toll and Train (my heroes).

I wish I had a big radio so I would feel big myself.

I wish I had a small animal like a hamster some nights.

I wish my lawn mowing business made more money.

I wish I was brave enough to tell Landshark to stop touching me.

I wish my hobby wasn't illegal.

~Moparholic~

902. Re: Mobile setup---HELP

Newsgroup: rec.radio.cb
Date: 2002-01-06 10:28:49 UTC
From: bigjohnsonradios@aol.com
Message-ID: <20020106052849.11793.00003825@mb-fx.aol.com>
Source record: 111089

Is the stereo on or off if it is on turn it off

>Just changed my mobile antenna and have a good swr reading,1.1 to 1.3 around
>the band. The problem I'm having is that when I turn on the amp the radio is
>squeling and feeding back through my stereo speakers.I'm sure everything is
>grounded good including running #4 copper from the antenna mount to the
>chassis.I had a 102" steel whip on before changing and did not have this
>problem.I have tried 2 different antennas, a monkey made and a Dr. Crow and
>just can't figure out the problem.
>Any ideas?????
>Thanks
>Hacksaw
>
>
>
>
>
>
>
>

903. Re: Big Johnsons Radios !!!

Newsgroup: rec.radio.cb
Date: 2002-01-06 10:39:57 UTC
From: bigjohnsonradios@aol.com
Message-ID: <20020106053957.08853.00003492@mb-cv.aol.com>
Source record: 111090

We are a repair shop also yes we can fix it
http://www.angelfire.com/md3/nonameamps/radio.html
Big Johnsons Radios

>haha, i thought the same thing, i need my blackface worked on, it wont
>received, but i cant get a mic wired up for it, i dont know how to on the old
>radios, but i have two whitefaces that will walk over any galaxy, cobra,
>Palomar 600 any day
>
>
> Thats me JP
>
>
>
>
>
>

904. Re: While pondering the whole radio hobby I had a thought.....

Newsgroup: rec.radio.cb
Date: 2002-01-06 12:15:13 UTC
From: WebDoc REACT Unit #602 <arcweb@bnnorth.net>
Message-ID: <SbXZ7.862$Mt5.40920@cletus.bright.net>
Source record: 111091

JR wrote in message <3C387568.2FD4547C@mailcity.com>...
>
>
>WebDoc REACT Unit #602 wrote:
>
>>
>> First of all, your ham amp was not designed for 11m, it is illegal to
>> make,manufacture an amp for 11m, so an amp being run on 11m will have
>> harmfull spurious emissions / harmonics.
>>
>
>So far, dumbest statement of the year. Anyone care to try and top
>it.

Dumb? How so?

It is illegal to make or sell amps capable of transmitting on 11m. Period!

905. Re: what is the purpose of a keydown

Newsgroup: rec.radio.cb
Date: 2002-01-06 13:15:47 UTC
From: Garvin@Truss.net
Message-ID: <1f5k78r.qebuja100h8duN%Garvin@Truss.net>
Source record: 111092

The Dude <wavelengthzero@aol.com> wrote:

> I still dont understand the purpose of a keydown, other than spending
> thousands of dollars to step over someone else next to you who also
> spend thousands of dollars. Seems senseless spending all that money on
> some inane contest. with that money spent on amps you can set up some
> cool radios like those Icoms with the spectrum monitor and a nice beam
> antenna and rotator.

It's the stupid "I got a bigger penis than you" thing.
Some morons need their ego stroked every time they take a breath...

--
Why is the alphabet in that order? Is it because of that
song?□ - George Carlin□□□□□□□□□□□□

906. Re: CTE "Starduster" Copy Antenna

Newsgroup: rec.radio.cb
Date: 2002-01-06 13:38:57 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <RrYZ7.8256$lk1.901654@news02.optonline.net>
Source record: 111093

Yes it is.
Train

"John Wallace" <littlejohn42@mailcity.com> wrote in message
news:97169496.0201052049.7723ac5e@posting.google.com...
> Is the CTE "Skylab" (the antenna that's an obvious copy of the old
Starduster)
> made of the same odd ribbed aluminum tubing as other CTE ground planes?
>
> LJ

907. Re: Damn Hams!

Newsgroup: rec.radio.cb
Date: 2002-01-06 14:26:31 UTC
From: jr127@USA.net
Message-ID: <3C385E96.F3CCADA2@USA.net>
Source record: 111094

Be nice Dicky, "U" too will age. I am tolerable and pretty and i'm 62.

And this really has nothing to do with amateur radio policy so it's gone.

Why piss off people when it's not necessary.

Richard McCollum wrote:

> The Policy board has the moxie to take care of itself, believe me.
>
> I figure he is an undiagnosed diabetic having the resulting head problems
> or is getting head probs from blood pressure meds; they are notorious for
> it.
>
> Take it from me, aging is quite tolerable but not exactly pretty.
>
> Dick Nï¿½BK

908. Re: Damn Hams!

Newsgroup: rec.radio.cb
Date: 2002-01-06 14:48:41 UTC
From: "Mr. Middlefinger" <middlefinger4@home.nospam.com>
Message-ID: <dtZZ7.359055$5A3.136252648@news1.rdc2.pa.home.com>
Source record: 111095
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

Another nic change to by pass readers filters ... One more for the kill file...

"Landshark" <Landshark@TheLandshark.com> wrote in message news:MgRZ7.24854$IR1.1883568361@newssvr14.news.prodigy.com...
> Again our resident forging troll at
> work.
>
> Landshark
>
>
> --
> Please note that any post that is from
> S3Buell_SBCGlobailnet@hotmail.com
> is a FORGE. My Addy is always going to
> be from SBCGlobal.Net This person has
> been a troll on Rec.Radio.CB for a long
> time now. If you want to send a complaint,
> forward each message complete with headers
> to TOSUSENET@AOL.COM. abuse@hotmail.com,
> groups-abuse@google.com
> Beware of George WA3MO^
>
>
> "JAMES HAMPTON" <j.r.hampton@worldnet.att.net> wrote in message
> news:DtOZ7.10019$fe1.404972@bgtnsc06-news.ops.worldnet.att.net...
> > Goggle. Yawn.
> >
> > Jim AA2QA
> >
> >
> >
> > "Moparholic" <moparho1ic@hotmail.com> wrote in message
> > news:b4f86a9c.0201051753.50543d66@posting.google.com...
> > > I just got finished reading a QST magazine and I get the impression
> > > that the whole damn amateur radio hobby is not encouraging to CB
> > > freebanders. I don't see one article about high power linears or
> > > freeband DX or radio mods to get 25 to 32 mhz transmit coverage. Don't
> > > you guys know you have to be nice to us and treat us with respect or
> > > we won't get our licenses and then your hobby will die? Who can I
> > > write to about this at the ARRL?
> > >
> > > ~/Moparholic~

> >
> >
>
>

909. Re: Open Letter To Landshark

Newsgroup: rec.radio.cb
Date: 2002-01-06 14:50:54 UTC
From: "Mr. Middlefinger" <middlefinger4@home.nospam.com>
Message-ID: <ivZZ7.359060$5A3.136254234@news1.rdc2.pa.home.com>
Source record: 111096

Steve, you said it was me right so if you shut me up all your troubles will be gone Right? since we all know it is old George turning the newsgroup on its ear because you guys said so it must be true.

"Moparholic" <moparho1ic@hotmail.com> wrote in message news:b4f86a9c.0201052231.63593012@posting.google.com...
> uppluss@hotmail.com (Scott Unit-69) wrote in message news:<a2cf6f35.0201051712.62ee09ad@posting.google.com>...
> > "Steve Hanis" <wxfreak@hotmail.com> wrote in message news:<MAJZ7.178486$8w3.38480755@typhoon.kc.rr.com>...
> > > "Scott Unit-69" <uppluss@hotmail.com> wrote in message
> > > news:a2cf6f35.0201051229.4b39c912@posting.google.com...
> > > > Landshark,
> > > >
> > > > I know you are trying to help us rid the NG of George who is the sole
> > > > problem and the only cause of our troubles here in Rec.Radio.Cb, but I
> > > > am asking could you PLEASE lay off of home.com?
> > > >
> > > > Reason is I use home.com too, and if you complain and tell people to
> > > > filter it I am going to get flushed along with the problem. We agree
> > > > that our goal is to get rid of legal talk and differing opinions or
> > > > people we just don't like. Let's stick to that plan and leave
> > > > @home.com alone.
> > > >
> > > > Scott Unit-69
> > > > Chesapeake Bay
> > > > --
> > >
> > > This message seems pretty retarded coming from google.
> >
> > Of course we all use Google as an alternate. Dammit Steve did I say
> > you could talk? Shut up then. Look, Landshark and me and a few others
> > are trying to set the newsgroup right and we need to get rid of some
> > dissenting voices, namely George, Leland, Sparky, ect who are against
> > illegal CB so either you are for us or against us or step out of the
> > way.
> >
> >
> > Scott Unit-69
> > Chesapeake Bay
> > --

>
> Some one please shut this guy up.
>
> --
> ~Moparholic~

910. Re: Co - phase on CB

Newsgroup: rec.radio.cb
Date: 2002-01-06 14:51:40 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <0wZZ7.8667$lk1.1084488@news02.optonline.net>
Source record: 111200

Sounds like a A/S Super Scanner.
Train

"Brainbuster" <brain@buster.com> wrote in message
news:a18n7s$na8$3@newsg1.svr.pol.co.uk...
> Richard McCollum <rmccollOMA@worldnet.att.net> wrote in message
> news:4umZ7.214529$WW.12510426@bgtnsc05-news.ops.worldnet.att.net...
> >
> > I have built variations on an old CB theme that you might remember: the
> > 3-vertical dipole arrays that switched drive to one and shorted the coax
> > of the other two to make them reflectors or just drove all three for
omni.
> ===
>
> Kinda reminds me of an antenna I saw in a catalogue some years back.
>
> Ahh here it is "Pan International" catalogue (~1982)...
>
> MS 119 Direction findinding antenna:
> 3-element-beam, which don't rotate, but select omni or
> beam direction instantly with electronic desk. Gain 12 dB.
> Cpl. with desk.
> Order No. 11103
> -
>
> The above text is from the book, so don't ask me what it is 12dB better
than.
> It looks like 3 dipoles mounted on a single center mounting pole.
>
>
>
> Brainbuster.
> ---
>
>

911. Re: Big Johnsons Radios !!!

Newsgroup: rec.radio.cb
Date: 2002-01-06 14:52:31 UTC
From: "Mr. Middlefinger" <middlefinger4@home.nospam.com>
Message-ID: <PwZZ7.359064$5A3.136255339@news1.rdc2.pa.home.com>
Source record: 111197

LS454, I thought you said you have nothing to do with Noname now (we) is a repair shop?

"BigJohnsonRadios" <bigjohnsonradios@aol.com> wrote in message news:20020106053957.08853.00003492@mb-cv.aol.com...
> We are a repair shop also yes we can fix it
> http://www.angelfire.com/md3/nonameamps/radio.html
> Big Johnsons Radios
>
> >haha, i thought the same thing, i need my blackface worked on, it wont
> >received, but i cant get a mic wired up for it, i dont know how to on the old
> >radios, but i have two whitefaces that will walk over any galaxy, cobra,
> >Palomar 600 any day
> >
> >
> > Thats me JP
> >
> >
> >
> >
> >
> >
>
>

912. Re: what is the purpose of a keydown

Newsgroup: rec.radio.cb
Date: 2002-01-06 14:53:58 UTC
From: "Mr. Middlefinger" <middlefinger4@home.nospam.com>
Message-ID: <ayZZ7.359067$5A3.136256333@news1.rdc2.pa.home.com>
Source record: 111198

Fred you had better watch what you say you will be accused of being George,
and you don't want that he is a bad mean old nasty guy who forges people
just as the rocket scientists of the group.

"Fred Garvin" <Garvin@Truss.net> wrote in message
news:1f5k78r.qebuja100h8duN%Garvin@Truss.net...
> The Dude <wavelengthzero@aol.com> wrote:
>
> > I still dont understand the purpose of a keydown, other than spending
> > thousands of dollars to step over someone else next to you who also
> > spend thousands of dollars. Seems senseless spending all that money on
> > some inane contest. with that money spent on amps you can set up some
> > cool radios like those Icoms with the spectrum monitor and a nice beam
> > antenna and rotator.
>
> It's the stupid "I got a bigger penis than you" thing.
> Some morons need their ego stroked every time they take a breath...
>
>
> --
> Why is the alphabet in that order? Is it because of that
> song?□ - George Carlin□□□□□□□□□□□□
>

913. Re: Damn Hams!

Newsgroup: rec.radio.cb
Date: 2002-01-06 14:54:30 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <GyZZ7.8671$lk1.1092003@news02.optonline.net>
Source record: 111201

See below.....

<jr127@USA.net> wrote in message news:3C385E96.F3CCADA2@USA.net...
> Be nice Dicky, "U" too will age. I am tolerable and pretty and i'm 62.
>
> And this really has nothing to do with amateur radio policy so it's gone.
>
> Why piss off people when it's not necessary.

Because this thread was posted by a troll. That would be one of the very few
reasons to cross post this crap!
Train

>
>
> Richard McCollum wrote:
>
> > The Policy board has the moxie to take care of itself, believe me.
> >
> > I figure he is an undiagnosed diabetic having the resulting head
problems
> > or is getting head probs from blood pressure meds; they are notorious
for
> > it.
> >
> > Take it from me, aging is quite tolerable but not exactly pretty.
> >
> > Dick N�BK
>

914. Re: 2SC2879 Max Voltage???

Newsgroup: rec.radio.cb
Date: 2002-01-06 14:54:52 UTC
From: "Mr. Middlefinger" <middlefinger4@home.nospam.com>
Message-ID: <0zZZ7.359069$5A3.136257112@news1.rdc2.pa.home.com>
Source record: 111199

graywolf a 50 volt supply is less mangeable in a mobile application for a
base it is fine.

"graywolf" <graywolf15222@yahoo.com> wrote in message
news:a53b928c.0201052208.3cbff483@posting.google.com...
> Why stop at one 600w fet?
>
> From a design point of view, It makes more sense to use two or four
> 600-watt transistors than 12 or 24 2sc2879's and the 50-volt power
> supply is even more manageable.
>
>
>
>
>
> sparky@cet.com (Sparky) wrote in message
news:<3c370fe6.2414722@news.cet.com>...
> > On 4 Jan 2002 19:22:29 -0800, graywolf15222@yahoo.com (graywolf)
> > wrote:
> >
> > >How about the Toshiba 2sc2510 or the Motorola MRF-422. These devices
> > >are 28 volt and rated at 150 watts PEP. They cost more but your get 50
> > >watts more power per device and the power supply is more manageable.
> >
> > Why stop there? One MRF-430 does 600W PEP on 50V!

915. Re: 2SC2879 Max Voltage???

Newsgroup: rec.radio.cb
Date: 2002-01-06 14:58:18 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20020106095818.13039.00002551@mb-ch.aol.com>
Source record: 111202

In article <97169496.0201030559.29e40299@posting.google.com>,
littlejohn42@mailcity.com (John Wallace) writes:

>What is the maximum voltage the 2SC2879 will run at without breaking down?
>Will
>this device work in a 24V (28V) system?

I have been running at 18 to 20 volts continuously now for the last 5 years. No breakdown but, then I am not in competition anymore!!!!

He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

916. Where oh where is dwight

Newsgroup: rec.radio.cb
Date: 2002-01-06 15:09:59 UTC
From: Confused One <middlefinger4@home.nospam.com>
Message-ID: <bNZZ7.359098$5A3.136268882@news1.rdc2.pa.home.com>
Source record: 111203

Wasn't dwight stewart the guy who was causing all the trouble in this NG, Or was it Doug Adair?, or was it leland Scott? or was it Aaron Voobner? or was it yrac? or was it kari? or was it George? or was it Sparky? each and every one has been blamed for being the culprit who advocateds legal CB and is against the keyclowns.
So tell me who will it be next ? They posted sparkys telephone number they posted dougs, they forged leland, sd jones even went as far as threatening to send someone to shut these people up. Maybe old Mark Beck can answer some questions for us, we may have to travel to Freemonte CA to get the answers but who knows perhaps he is willing to share some info why it was ok to blame all these people and continue to blame innocent people daily. Of course with no proof or justification. If my name and call sign is continued to be brought up in this fashion defaming and slandering my good name with false accusations of which can be proven not to be me, a lawsuit may follow. I am putting the NG on notice cease and desist with the false accusations, unfounded complaints to ISP's etc, otherwise legal action may follow. I am sure you guys will try to have fun with this, that is your peragative. I will have the last laugh if it keeps up. Lets see who is gonna be first. Do some research on the net if you think I am full of shit with this.

--

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917. Re: Mobile setup---HELP

Newsgroup: rec.radio.cb
Date: 2002-01-06 15:10:48 UTC
From: Confused One <middlefinger4@home.nospam.com>
Message-ID: <YNZZ7.359099$5A3.136269320@news1.rdc2.pa.home.com>
Source record: 111204

Is this the type of trouble shooting we can expect from the gang at NoName?

"BigJohnsonRadios" <bigjohnsonradios@aol.com> wrote in message
news:20020106052849.11793.00003825@mb-fx.aol.com...
> Is the stereo on or off if it is on turn it off
>
>

918. Re: While pondering the whole radio hobby I had a thought.....

Newsgroup: rec.radio.cb
Date: 2002-01-06 15:12:26 UTC
From: Confused One <middlefinger4@home.nospam.com>
Message-ID: <uPZZ7.359102$5A3.136270647@news1.rdc2.pa.home.com>
Source record: 111205

Keith, do you expect a credible response. It is dumb because they said so,
they don't care about it being illegal.

"WebDoc REACT Unit #602" <arcweb@bnnorth.net> wrote in message
news:SbXZ7.862$Mt5.40920@cletus.bright.net...
>

919. Re: 2SC2879 Max Voltage???

Newsgroup: rec.radio.cb
Date: 2002-01-06 15:28:11 UTC
From: Confused One <middlefinger4@home.nospam.com>
Message-ID: <f2_Z7.359113$5A3.136281957@news1.rdc2.pa.home.com>
Source record: 111206

"COLD as ICE" <icecoldnyc@aol.comICECOLD> wrote in message
news:20020106095818.13039.00002551@mb-ch.aol.com...

> I have been running at 18 to 20 volts continuously now for the last 5
years. No
> breakdown but, then I am not in competition anymore!!!!

Hey thats real funny peekaboo said the same thing after all this attention
was brought to the NG. Fear of FCC reprisal perhaps?

920. Re: CTE "Starduster" Copy Antenna

Newsgroup: rec.radio.cb
Date: 2002-01-06 15:52:44 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3C3872CC.8CA17C8@qnet.com>
Source record: 111207

Hello John: I year or so ago I bought the "Starduster" copy.

What a out and out marvel of engineering wonder that produced a cheap, monkey shit pile. Every part, piece and tubing was the cheapest piece of shit available to man kind. After assembling the base assembly, it rattled, and had a intermittent electrical connection.

A neighbor kid wanted a antenna for CB and shortwave listing. I rebuilt a old Hy-Gain CLR-II, removing the cheap impedance matching coil in the bottom insulator, and modifying the CLR-II with a external tubing type impedance matching device. Just so the kid would not have to use that cheap, communist, pile of monkey shit, copy of the Starduster..... Which I later thru out into the scrap aluminium barrel!

If you made the Starduster from old kitchen broom handles and black tape, it would be built better.

Suggest you look around the populated areas, you may just run into a old for gotton Starduster that the people want to give it away. Or you can make one, easy to tune. Just adjust all the elements for the lowest SWR.

Jay in the Mojave

John Wallace wrote:
>
> Is the CTE "Skylab" (the antenna that's an obvious copy of the old Starduster)
> made of the same odd ribbed aluminum tubing as other CTE ground planes?
>
> LJ

921. Re: Mobile setup---HELP

Newsgroup: rec.radio.cb
Date: 2002-01-06 15:56:25 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3C3873A9.351764CE@qnet.com>
Source record: 111208

Yes I agree, sounds like the speaker wiring is picking up the RF Energy,
and its getting back into the stereo. Using the ferrite cores available
from Radio Shack, and wrapping the speaker wires neat to the stereo unit
may cure the interference problem.

Jay in the Mojave

Train wrote:
>
> Check the SWR between the radio and the amplifier and also recheck ALL your
> grounds. You might want to go wit a few ferrite beads along the speaker wire
> right at the input the speaker too.
> Train
>
> "'Doc" <w5lz@icok.net> wrote in message news:3C37A096.5D007EB5@icok.net...
> > Bruce,
> > The feed back sounds like RF over-load of the stereo
> > or it's speakers which can have several reasons. It would
> > be interesting to know what the SWR is with the amplifier
> > on...
> > 'Doc

922. Re: Mobile setup---HELP

Newsgroup: rec.radio.cb
Date: 2002-01-06 16:03:37 UTC
From: Bruce Romero <bromero152@home.com>
Message-ID: <tz_Z7.41271$Z03.26499090@news1.rdc1.mi.home.com>
Source record: 111209

Should I tune the antenna with the meter between radio and amp or the amp
and antenna?
"Train" <cbmods@optonlineNOSPAM.com> wrote in message
news:LOOZ7.36979$Tt3.4489550@news02.optonline.net...
> Check the SWR between the radio and the amplifier and also recheck ALL
your
> grounds. You might want to go wit a few ferrite beads along the speaker
wire
> right at the input the speaker too.
> Train
>
> "'Doc" <w5lz@icok.net> wrote in message news:3C37A096.5D007EB5@icok.net...
> > Bruce,
> > The feed back sounds like RF over-load of the stereo
> > or it's speakers which can have several reasons. It would
> > be interesting to know what the SWR is with the amplifier
> > on...
> > 'Doc
>
>

923. FS: Yaesu 101 speaker/patch

Newsgroup: rec.radio.cb
Date: 2002-01-06 16:08:47 UTC
From: jimmoci@aol.com
Message-ID: <20020106110847.12093.00000003@mb-co.aol.com>
Source record: 111210

Matching Landliner speaker - phone patch for Yaesu FT-101 series rigs. Case has some minor scratches. Front panel and knobs in nice shape. $59 packaged and shipped to your door in the U.S. Pay-Pal & Money orders ok. Personal check ok if your in the callbook (few days to clear).
Thanks!
Jim

924. Re: CTE "Starduster" Copy Antenna

Newsgroup: rec.radio.cb
Date: 2002-01-06 16:17:11 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <bM_Z7.9477$lk1.1349963@news02.optonline.net>
Source record: 111211

It just struck me as I was reading Jay's post.....There has to be
something about the build quality of this thing, the name Skylab, and the
real Skylab falling out of the sky a while back!
Train
"Jay in the Mojave" <jay123a@qnet.com> wrote in message
news:3C3872CC.8CA17C8@qnet.com...
> Hello John: I year or so ago I bought the "Starduster" copy.
>
> What a out and out marvel of engineering wonder that produced a cheap,
> monkey shit pile. Every part, piece and tubing was the cheapest piece of
> shit available to man kind. After assembling the base assembly, it
> rattled, and had a intermittent electrical connection.
>
> A neighbor kid wanted a antenna for CB and shortwave listing. I rebuilt
> a old Hy-Gain CLR-II, removing the cheap impedance matching coil in the
> bottom insulator, and modifying the CLR-II with a external tubing type
> impedance matching device. Just so the kid would not have to use that
> cheap, communist, pile of monkey shit, copy of the Starduster..... Which
> I later thru out into the scrap aluminium barrel!
>
> If you made the Starduster from old kitchen broom handles and black
> tape, it would be built better.
>
> Suggest you look around the populated areas, you may just run into a old
> for gotton Starduster that the people want to give it away. Or you can
> make one, easy to tune. Just adjust all the elements for the lowest SWR.
>
> Jay in the Mojave
>
>
> John Wallace wrote:
> >
> > Is the CTE "Skylab" (the antenna that's an obvious copy of the old
Starduster)
> > made of the same odd ribbed aluminum tubing as other CTE ground planes?
> >
> > LJ

925. Re: Mobile setup---HELP

Newsgroup: rec.radio.cb
Date: 2002-01-06 16:22:54 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <yR_Z7.9567$lk1.1367162@news02.optonline.net>
Source record: 111213

Tune the antenna with the meter as close in line to the antenna as possible. You also need to check SWR between the radio and the amp. If the match there is off (my bet is that it is) you'll need to put a matcher in line there or have the radio and amp "matched". This will give you the most output and audio from both units as a bad match there is not a good thing. The match between the amp and the antenna should be good also and if not adjust antenna for a better match. A matcher in this part of the setup would work but at the expense of watts.
Train

"Bruce Romero" <bromero152@home.com> wrote in message
news:tz_Z7.41271$Z03.26499090@news1.rdc1.mi.home.com...
> Should I tune the antenna with the meter between radio and amp or the amp
> and antenna?
> "Train" <cbmods@optonlineNOSPAM.com> wrote in message
> news:LOOZ7.36979$Tt3.4489550@news02.optonline.net...
> > Check the SWR between the radio and the amplifier and also recheck ALL
> your
> > grounds. You might want to go wit a few ferrite beads along the speaker
> wire
> > right at the input the speaker too.
> > Train
> >
> > "'Doc" <w5lz@icok.net> wrote in message
news:3C37A096.5D007EB5@icok.net...
> > > Bruce,
> > > The feed back sounds like RF over-load of the stereo
> > > or it's speakers which can have several reasons. It would
> > > be interesting to know what the SWR is with the amplifier
> > > on...
> > > 'Doc
> >
> >
>
>

926. Re: Where oh where is dwight

Newsgroup: rec.radio.cb
Date: 2002-01-06 16:28:40 UTC
From: timnebo@aol.comLOL
Message-ID: <20020106112840.22803.00000006@mb-mi.aol.com>
Source record: 111214

each one of these guys have been blamed because each one of these guys has had some part in disrupting this news group thru troll post either now or in the past. some were just a bit more creative than others. you gave us your name george. you told on yourself and now your mad because we know who you are? very funny. its not so fun anymore when you cant be anonymous is it? wheres your back bone george? your threatning this group with legal action scares who? not me. the aforementioned people including you are all members of the "AntiKeyClowns" which is a self apointed faction that is dedicated to disrupting this newsgroup. now that you've seen it did not work and we are not leaving and that some of the unscruplulous within us are willing to give tit for tat your running scared. whats the trouble george busch? cat out of the bag and now your getting scratched? sorry for you but you are the guys that started and continue to perpetuate it all.

>
>Wasn't dwight stewart the guy who was causing all the trouble in this NG, Or
>was it Doug Adair?, or was it leland Scott? or was it Aaron Voobner? or was
>it yrac? or was it kari? or was it George? or was it Sparky? each and every
>one has been blamed for being the culprit who advocateds legal CB and is
>against the keyclowns.
>So tell me who will it be next ? They posted sparkys telephone number they
>posted dougs, they forged leland, sd jones even went as far as threatening
>to send someone to shut these people up. Maybe old Mark Beck can answer
>some questions for us, we may have to travel to Freemonte CA to get the
>answers but who knows perhaps he is willing to share some info why it was ok
>to blame all these people and continue to blame innocent people daily. Of
>course with no proof or justification. If my name and call sign is continued
>to be brought up in this fashion defaming and slandering my good name with
>false accusations of which can be proven not to be me, a lawsuit may follow.
>I am putting the NG on notice cease and desist with the false accusations,
>unfounded complaints to ISP's etc, otherwise legal action may follow. I am
>sure you guys will try to have fun with this, that is your peragative. I
>will have the last laugh if it keeps up. Lets see who is gonna be first. Do
>some research on the net if you think I am full of shit with this.
>
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73 de Tim
http://www.TimNebo.com

927. Re: Mobile setup---HELP

Newsgroup: rec.radio.cb
Date: 2002-01-06 16:29:58 UTC
From: george <pisseham@aol.com>
Message-ID: <aY_Z7.359138$5A3.136332157@news1.rdc2.pa.home.com>
Source record: 111212

"Bruce Romero" <bromero152@home.com> wrote in message
news:tz_Z7.41271$Z03.26499090@news1.rdc1.mi.home.com...
> Should I tune the antenna with the meter between radio and amp or the amp
> and antenna?

Bruce the meter should be the last thing inline before the antenna. Notice,
how i didn't say to tune it after the amp since amps are illegal in the USA
on the CB band.

928. Ok, I need the expert opinion of all you radio'ers out there...

Newsgroup: rec.radio.cb
Date: 2002-01-06 16:40:31 UTC
From: Dredg <layne@neo.rr.com>
Message-ID: <36%Z7.37477$mu.14930474@typhoon.neo.rr.com>
Source record: 111215

I need someone's opinion because, I am about ready to make a purchase and I want to make sure I am making a good decision. I have a Northstar 9000 radio which has all the extra channels, the radio has been scoped, etc. I have a Wilson 1000 trunk lip mount for my antenna that is put on a 1994 Chrysler Concorde. I was recently considering buying a amp and I was told the Texas Star 350HDV would be my best choice. Considering, I have a top of the line battery but only a 90 amp alternator, I am limited on my amp draw. The radio pulls about 7.5 amps and the Texas Star 350HDV pulls around 30 amps. With that in mind I need you guys' opinion on how good you think this setup would be i.e. would it be good for dx'ing?, What do you think my average range would be outside of cleveland ohio where I live?, Is there anything you'd recommend changing about my system given that I only have the 90 amp alternator? Is the Texas Star 350HDV the best amp for my money? And any other comments you might have about my setup.

I do use both AM and SSB so I do need an SSB delay in my amp. Thanks in Advance!

929. Re: While pondering the whole radio hobby I had a thought.....

Newsgroup: rec.radio.cb
Date: 2002-01-06 16:41:39 UTC
From: timnebo@aol.comLOL
Message-ID: <20020106114139.22803.00000008@mb-mi.aol.com>
Source record: 111216

you win the first tall pointy hat award of the year from rec.radio.cb congrats on your honor!!! your thinking is flawed because you understand zero about amplifiers. are you saying that if i take my old heathkit that did have ten meters on the bandswitch and retune the input circuit to 11 meters that somehow the amp is now a hideous monster and no longer quality stuff? what about all the hf amps that have been converted to 6 meters? i guess those guys are a major source of trouble too. is it beyond your comprehension to understand that there is no difference between 27 megs and 28 megs other than a treaty from the ITU. there is no magical line between the two that makes a radio work differently on one side of the 28 line than it would on the other side. do you have a problem with all the guys running ft-101's on cb even though they were designed with 11 meters in mind?

>First of all, your ham amp was not designed for 11m, it is illegal to
>make,manufacture an amp for 11m, so an amp being run on 11m will have
>harmfull spurious emissions / harmonics.
>
>How is my thinking flawed?

>First of all, your ham amp was not designed for 11m, it is illegal to
>make,manufacture an amp for 11m, so an amp being run on 11m will have
>harmfull spurious emissions / harmonics.
>
>How is my thinking flawed?

73 de Tim
http://www.TimNebo.com

930. Re: Mobile setup---HELP

Newsgroup: rec.radio.cb
Date: 2002-01-06 16:42:53 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <h8%Z7.9895$lk1.1425322@news02.optonline.net>
Source record: 111217

Loads of friggin help that would be asshole! Deal with the setup as
presented, not your idea of what the setup should be in your opinion. I
already covered it though so you can go back under the flat slimy rock you
assholes hide under.
Train
"george" <pisseham@aol.com> wrote in message
news:aY_Z7.359138$5A3.136332157@news1.rdc2.pa.home.com...
>
> "Bruce Romero" <bromero152@home.com> wrote in message
> news:tz_Z7.41271$Z03.26499090@news1.rdc1.mi.home.com...
> > Should I tune the antenna with the meter between radio and amp or the
amp
> > and antenna?
>
> Bruce the meter should be the last thing inline before the antenna.
Notice,
> how i didn't say to tune it after the amp since amps are illegal in the
USA
> on the CB band.
>
>

931. Re: While pondering the whole radio hobby I had a thought.....

Newsgroup: rec.radio.cb
Date: 2002-01-06 16:46:53 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <1c%Z7.9958$lk1.1438376@news02.optonline.net>
Source record: 111220

"Tim" <timnebo@aol.comLOL> wrote in message
news:20020106114139.22803.00000008@mb-mi.aol.com...
> you win the first tall pointy hat award of the year from rec.radio.cb
congrats

OK

> on your honor!!! your thinking is flawed because you understand zero about
> amplifiers. are you saying that if i take my old heathkit that did have
ten
> meters on the bandswitch and retune the input circuit to 11 meters that
somehow
> the amp is now a hideous monster and no longer quality stuff?

Good point but they will find a flaw in this also.

what about all
> the hf amps that have been converted to 6 meters? i guess those guys are a
> major source of trouble to

They probably are but that is a different story!

is it beyond your comprehension to understand that
> there is no difference between 27 megs and 28 megs other than a treaty
from the
> ITU.

Good bet!

there is no magical line between the two that makes a radio work
> differently on one side of the 28 line than it would on the other side.

Right.

do you
> have a problem with all the guys running ft-101's on cb even though they
were
> designed with 11 meters in mind?

I'm not really sure they were degisned that way but they sure do it well.
Train

>
>
>
>
>
> >First of all, your ham amp was not designed for 11m, it is illegal to

> >make,manufacture an amp for 11m, so an amp being run on 11m will have
> >harmfull spurious emissions / harmonics.
> >
> >How is my thinking flawed?
>
> >First of all, your ham amp was not designed for 11m, it is illegal to
> >make,manufacture an amp for 11m, so an amp being run on 11m will have
> >harmfull spurious emissions / harmonics.
> >
> >How is my thinking flawed?
>
>
>
>
> 73 de Tim
> http://www.TimNebo.com

932. Re: While pondering the whole radio hobby I had a thought.....

Newsgroup: rec.radio.cb
Date: 2002-01-06 16:49:57 UTC
From: JR <radiobuf@mailcity.com>
Message-ID: <3C391A35.446EC0AB@mailcity.com>
Source record: 111219

WebDoc REACT Unit #602 wrote:
>
> JR wrote in message <3C387568.2FD4547C@mailcity.com>...
> >
> >
> >WebDoc REACT Unit #602 wrote:
> >
> >>
> >> First of all, your ham amp was not designed for 11m, it is illegal to
> >> make,manufacture an amp for 11m, so an amp being run on 11m will have
> >> harmfull spurious emissions / harmonics.
> >>
> >
> >So far, dumbest statement of the year. Anyone care to try and top
> >it.
>
> Dumb? How so?
>
> It is illegal to make or sell amps capable of transmitting on 11m. Period!

I should have been more clear, the dumb part is about the amp
being run on 11 meters and having harmful spurious emissions and
harmonics. It won't have any more spurious emissions or harmonics
there than when run on 10 meters.

933. Re: Where oh where is dwight

Newsgroup: rec.radio.cb
Date: 2002-01-06 16:50:30 UTC
From: Whoisgeorge <whoisgeorge@home.comspam>
Message-ID: <qf%Z7.359155$5A3.136346132@news1.rdc2.pa.home.com>
Source record: 111218

"Tim" <timnebo@aol.comLOL> wrote in message
news:20020106112840.22803.00000006@mb-mi.aol.com...
> each one of these guys have been blamed because each one of these guys has
had
> some part in disrupting this news group thru troll post either now or in
the
> past.

Tim I again ask you do have some type of proof other than your opinion
right?

> some were just a bit more creative than others. you gave us your name
> george.

I did? Where did I say my name is george busch? Or is this another
assumption/wild claim on you guys part? just like sparkys phone number that
wasn't sparkys.

> you told on yourself and now your mad because we know who you are?

You do? I did?

very
> funny. its not so fun anymore when you cant be anonymous is it?

Tim, If I gave you my name did I want to remain anon? Or did I not give you
my name?

>wheres your back bone george?

It is where it always has Tim right above my asshole, would you like to see
it? You seem to like ass.

>your threatning this group with legal action scares who?

Tim, I am threatinging anyone that is for guys like SD jones etc, but who
ever want's to continue the lies will care right?

> not me.

Who cares?

> the aforementioned people including you are all members of the
> "AntiKeyClowns"

Are we Did? I show you my card or did you check the AKC register?

> which is a self apointed faction that is dedicated to disrupting this
newsgroup.

No the AKC are advocates of legal CB, You and your type see this as a disruption of your Illegal CB behavior. They are dirupting your right to be illegal right? Is that what makes you mad? What do you call your faction?

> now that you've seen it did not work and we are not leaving and that some of the unscruplulous >within us are willing to give tit for tat your running scared.

What has not worked Tim? and who wants you to leave? Isn't Landshark advocating complaints to ISP's. Seems you guys want anyone against Illegal CB to leave more than they want you and your gang to leave. You and your bunch are trying to silence critics of Illegal Op's. Why? So at least you admit that you guys have forged people and used unscruplulous tactics. If this is true then why cry about the AKC when you guys are just as bad.

> whats the trouble george busch? cat out of the bag

No Tim Nebout, is the cat out of the bag? who Is George Busch? Isnt he the president?

> and now your getting scratched? sorry for you but you are the guys that started
> and continue to perpetuate it all.

perpetuate what Tim? who perpetuated the forges of Leland, dwight, sparky, aaron and me? Why is it ok for you and your group to do it? when someone else does it you don't like it and cry and complain Forge this forge that. How about a reasonable answer.

>
> >
> >Wasn't dwight stewart the guy who was causing all the trouble in this NG, Or
> >was it Doug Adair?, or was it leland Scott? or was it Aaron Voobner? or was
> >it yrac? or was it kari? or was it George? or was it Sparky? each and every
> >one has been blamed for being the culprit who advocateds legal CB and is
> >against the keyclowns.
> >So tell me who will it be next ? They posted sparkys telephone number they
> >posted dougs, they forged leland, sd jones even went as far as threatening
> >to send someone to shut these people up. Maybe old Mark Beck can answer
> >some questions for us, we may have to travel to Freemonte CA to get the
> >answers but who knows perhaps he is willing to share some info why it was ok
> >to blame all these people and continue to blame innocent people daily. Of
> >course with no proof or justification. If my name and call sign is continued
> >to be brought up in this fashion defaming and slandering my good name with
> >false accusations of which can be proven not to be me, a lawsuit may

follow.
> >I am putting the NG on notice cease and desist with the false
accusations,
> >unfounded complaints to ISP's etc, otherwise legal action may follow. I
am
> >sure you guys will try to have fun with this, that is your peragative. I
> >will have the last laugh if it keeps up. Lets see who is gonna be first.
Do
> >some research on the net if you think I am full of shit with this.
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> 73 de Tim
> http://www.TimNebo.com

934. Re: While pondering the whole radio hobby I had a thought.....

Newsgroup: rec.radio.cb
Date: 2002-01-06 16:51:22 UTC
From: JR <radiobuf@mailcity.com>
Message-ID: <3C391A89.C5E1F888@mailcity.com>
Source record: 111221

Tim wrote:
>
> you win the first tall pointy hat award of the year from rec.radio.cb congrats
> on your honor!!! your thinking is flawed because you understand zero about
> amplifiers. are you saying that if i take my old heathkit that did have ten
> meters on the bandswitch and retune the input circuit to 11 meters that somehow
> the amp is now a hideous monster and no longer quality stuff? what about all
> the hf amps that have been converted to 6 meters? i guess those guys are a
> major source of trouble too. is it beyond your comprehension to understand that
> there is no difference between 27 megs and 28 megs other than a treaty from the
> ITU. there is no magical line between the two that makes a radio work
> differently on one side of the 28 line than it would on the other side. do you
> have a problem with all the guys running ft-101's on cb even though they were
> designed with 11 meters in mind?
.
Exactly, that is the dumb part of his statement I was referring to
in my previous post.

935. Concrete man

Newsgroup: rec.radio.cb
Date: 2002-01-06 17:03:07 UTC
From: igotmadfunds@aol.communicate
Message-ID: <20020106120307.25519.00000034@mb-fc.aol.com>
Source record: 111222

Hey concrete man. If you still read this news group can you email me atigotmadfunds@aol.com or call my cell number if you still have it. thanks

936. Re: Mobile setup---HELP

Newsgroup: rec.radio.cb
Date: 2002-01-06 17:08:42 UTC
From: jvillafane@aol.com1iwilly
Message-ID: <20020106120842.09934.00000450@mb-bk.aol.com>
Source record: 111223

if you are using an stereo amplifier.make sure the remote wire is shutting the amp,
off. when the stereo is in the off position
or stereo equalizer.enjoy 1iwilly
jvillafane

937. Re: Concrete man

Newsgroup: rec.radio.cb
Date: 2002-01-06 17:11:05 UTC
From: timnebo@aol.comLOL
Message-ID: <20020106121105.18067.00000010@mb-fd.aol.com>
Source record: 111224

maybe he should read all that shit you posted about cb's and turning people in and all of that when you were a "AntiKeyClown". you sound like no friend that concrete man would need. let me guess, you need help with something?

>
>
>Hey concrete man. If you still read this news group can you email me
>atigotmadfunds@aol.com or call my cell number if you still have it. thanks
>
>
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>

73 de Tim
http://www.TimNebo.com

938. Re: While pondering the whole radio hobby I had a thought.....

Newsgroup: rec.radio.cb
Date: 2002-01-06 17:12:16 UTC
From: timnebo@aol.comLOL
Message-ID: <20020106121216.18067.00000011@mb-fd.aol.com>
Source record: 111225

the ones with 11meters on the bandswitch sure were

>
>I'm not really sure they were degisned that way but they sure do it well.
>Train

73 de Tim
http://www.TimNebo.com

939. Re: Concrete man

Newsgroup: rec.radio.cb
Date: 2002-01-06 17:16:38 UTC
From: timnebo@aol.comLOL
Message-ID: <20020106121638.18067.00000013@mb-fd.aol.com>
Source record: 111226

igotmadfunds, hey prozac you never did show a picture of your ride on those 22's. what happened good buddy did you think we forgot? surely by this time you have some pictures of you on those asassins.

73 de Tim
http://www.TimNebo.com

940. Re: Where oh where is dwight

Newsgroup: rec.radio.cb
Date: 2002-01-06 17:17:26 UTC
From: Landshark <Landshark@TheLandshark.com>
Message-ID: <GE%Z7.25272$iW2.2015845517@newssvr14.news.prodigy.com>
Source record: 111227

Thank you Tim for quoting my whinnying little
buddy. I like how he claims that I have complained
his ISP concerning forges (LMAO!) I have only
complained to them concerning his constant changing
of screen nics, so if you have some of evidence showing
me making a complaint to @Home about you forging
people, post it or shut up. I will be more than happy to
send anyone with a valid e-mail addy my complete sent
log, then you can see what a hypocritical liar he is.
I will respond only this time for this post.

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

"Tim" <timnebo@aol.comLOL> wrote in message
news:20020106112840.22803.00000006@mb-mi.aol.com...
> each one of these guys have been blamed because each one of these guys has
had
> some part in disrupting this news group thru troll post either now or in
the
> past. some were just a bit more creative than others. you gave us your
name
> george. you told on yourself and now your mad because we know who you are?
very
> funny. its not so fun anymore when you cant be anonymous is it? wheres
your
> back bone george? your threatning this group with legal action scares who?
not
> me. the aforementioned people including you are all members of the
> "AntiKeyClowns" which is a self apointed faction that is dedicated to
> disrupting this newsgroup. now that you've seen it did not work and we are
not
> leaving and that some of the unscruplulous within us are willing to give
tit

> for tat your running scared. whats the trouble george busch? cat out of
the bag
> and now your getting scratched? sorry for you but you are the guys that
started
> and continue to perpetuate it all.
>
> >
> >Wasn't dwight stewart the guy who was causing all the trouble in this NG,
Or
> >was it Doug Adair?, or was it leland Scott? or was it Aaron Voobner? or
was
> >it yrac? or was it kari? or was it George? or was it Sparky? each and
every
> >one has been blamed for being the culprit who advocateds legal CB and is
> >against the keyclowns.
> >So tell me who will it be next ? They posted sparkys telephone number
they
> >posted dougs, they forged leland, sd jones even went as far as
threatening
> >to send someone to shut these people up. Maybe old Mark Beck can answer
> >some questions for us, we may have to travel to Freemonte CA to get the
> >answers but who knows perhaps he is willing to share some info why it was
ok
> >to blame all these people and continue to blame innocent people daily. Of
> >course with no proof or justification. If my name and call sign is
continued
> >to be brought up in this fashion defaming and slandering my good name
with
> >false accusations of which can be proven not to be me, a lawsuit may
follow.
> >I am putting the NG on notice cease and desist with the false
accusations,
> >unfounded complaints to ISP's etc, otherwise legal action may follow. I
am
> >sure you guys will try to have fun with this, that is your peragative. I
> >will have the last laugh if it keeps up. Lets see who is gonna be first.
Do
> >some research on the net if you think I am full of shit with this.
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> 73 de Tim
> http://www.TimNebo.com

941. Re: |||||BEAM4SALE|||||

Newsgroup: rec.radio.cb
Date: 2002-01-06 17:22:15 UTC
From: gyoung2209@aol.com
Message-ID: <20020106122215.26839.00000013@mb-mn.aol.com>
Source record: 111228

what are you asking for it let me no

942. (no subject)

Newsgroup: rec.radio.cb
Date: 2002-01-06 17:38:06 UTC
From: Anonymous <nobody@paranoici.org>
Message-ID: <70a92631beeefb7f9f5baa4316cb31ce@paranoici.org>
Source record: 111229

He probably did them himself the lousy prick with maybe some help from George Busch wa3moj.

943. Re: Rec.radios.cb top users

Newsgroup: rec.radio.cb
Date: 2002-01-06 17:38:40 UTC
From: Mr Two Fingers <two@fingers.commie>
Message-ID: <a1a44u$s7r$1@news6.svr.pol.co.uk>
Source record: 111233

> Watch How landshark responds to this post!
> Even though he kill files me and he knows I posted
> the message ehe will still read it and react to it in
> typical troll like fashion.

And you changed your e-mail in your header again
just to make sure he sees your post.
You really do need the attention and to stay off the
"top posters" position so you can claim to have a life.

Another entry for my killfile.
Go (_x_)

Mr Two Fingers.

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The Spike special

944. how to clean up this n/g

Newsgroup: rec.radio.cb
Date: 2002-01-06 17:45:39 UTC
From: Karl <karljb@earthlink.net>
Message-ID: <730_7.7924$zw3.962197@newsread1.prod.itd.earthlink.net>
Source record: 111230

hey I found a great way to clean up this news group. I use Microsoft outlook express 6. it has a function called (block sender) you go to message drop down after you highlight the message, click on block sender. it blocks that sender and you don't have to here that troll's stuff anymore. I figure if they don't get any response's from us they will go away. mad I hope. try it! you'll like it!

--
:-) Karl

945. Re: (no subject)

Newsgroup: rec.radio.cb
Date: 2002-01-06 17:52:24 UTC
From: Whoisgeorge <whoisgeorge@home.comspam>
Message-ID: <s90_7.359191$5A3.136393294@news1.rdc2.pa.home.com>
Source record: 111231

Another anonymous acolyte who fears reprisal.

"Anonymous" <nobody@paranoici.org> wrote in message
news:70a92631beeefb7f9f5baa4316cb31ce@paranoici.org...
> He probably did them himself the lousy prick with maybe some help from
George Busch wa3moj.
>

946. Re: Where oh where is dwight

Newsgroup: rec.radio.cb
Date: 2002-01-06 18:14:42 UTC
From: Whoisgeorge <whoisgeorge@home.comspam>
Message-ID: <mu0_7.359207$5A3.136412523@news1.rdc2.pa.home.com>
Source record: 111232

Yes Tim, Landwhale now thanks anyone who quotes my posts so he can claim not to read them on his own. But If he quotes what I say then why am I killfiled? Just another hypocritical twist from Mark Beck. Mr.Beck, where did I say you complained about forges to my ISP, huh mark reread the post OI know you have probably read it a few times anyway. Your complaints also fell on deaf ears since it is not a aup violation asshole.

"Landshark" <Landshark@TheLandshark.com> wrote in message
news:GE%Z7.25272$iW2.2015845517@newssvr14.news.prodigy.com...
> Thank you Tim for quoting my whinnying little
> buddy. I like how he claims that I have complained
> his ISP concerning forges (LMAO!) I have only
> complained to them concerning his constant changing
> of screen nics, so if you have some of evidence showing
> me making a complaint to @Home about you forging
> people, post it or shut up. I will be more than happy to
> send anyone with a valid e-mail addy my complete sent
> log, then you can see what a hypocritical liar he is.
> I will respond only this time for this post.
>
> Landshark
>
>
> --
> Please note that any post that is from
> S3Buell_SBCGlobailnet@hotmail.com
> is a FORGE. My Addy is always going to
> be from SBCGlobal.Net This person has
> been a troll on Rec.Radio.CB for a long
> time now. If you want to send a complaint,
> forward each message complete with headers
> to TOSUSENET@AOL.COM. abuse@hotmail.com,
> groups-abuse@google.com
> Beware of George WA3MO^
>
> "Tim" <timnebo@aol.comLOL> wrote in message
> news:20020106112840.22803.00000006@mb-mi.aol.com...
> > each one of these guys have been blamed because each one of these guys
has
> had
> > some part in disrupting this news group thru troll post either now or in
> the
> > past. some were just a bit more creative than others. you gave us your
> name

> > george. you told on yourself and now your mad because we know who you
are?
> very
> > funny. its not so fun anymore when you cant be anonymous is it? wheres
> your
> > back bone george? your threatning this group with legal action scares
who?
> not
> > me. the aforementioned people including you are all members of the
> > "AntiKeyClowns" which is a self apointed faction that is dedicated to
> > disrupting this newsgroup. now that you've seen it did not work and we
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> not
> > leaving and that some of the unscruplulous within us are willing to give
> tit
> > for tat your running scared. whats the trouble george busch? cat out of
> the bag
> > and now your getting scratched? sorry for you but you are the guys that
> started
> > and continue to perpetuate it all.
> >
> > >
> > >Wasn't dwight stewart the guy who was causing all the trouble in this
NG,
> Or
> > >was it Doug Adair?, or was it leland Scott? or was it Aaron Voobner? or
> was
> > >it yrac? or was it kari? or was it George? or was it Sparky? each and
> every
> > >one has been blamed for being the culprit who advocateds legal CB and
is
> > >against the keyclowns.
> > >So tell me who will it be next ? They posted sparkys telephone number
> they
> > >posted dougs, they forged leland, sd jones even went as far as
> threatening
> > >to send someone to shut these people up. Maybe old Mark Beck can
answer
> > >some questions for us, we may have to travel to Freemonte CA to get the
> > >answers but who knows perhaps he is willing to share some info why it
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> > >to blame all these people and continue to blame innocent people daily.
Of
> > >course with no proof or justification. If my name and call sign is
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> > >false accusations of which can be proven not to be me, a lawsuit may

> follow.
> > >I am putting the NG on notice cease and desist with the false
> accusations,
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I
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> > >sure you guys will try to have fun with this, that is your peragative.
I
> > >will have the last laugh if it keeps up. Lets see who is gonna be
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> > 73 de Tim
> > http://www.TimNebo.com
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947. Re: Rec.radios.cb top users

Newsgroup: rec.radio.cb
Date: 2002-01-06 18:22:07 UTC
From: Whoisgeorge <whoisgeorge@home.comspam>
Message-ID: <jB0_7.359214$5A3.136416709@news1.rdc2.pa.home.com>
Source record: 111234

mr NoBallsBuster. I change my user name you ignorant excuse for a
Englishman. I added the nospam block as part of my e-mail. Sorta like your
butt buddie here, will you cry as loud since you and he are mates.
With the top being his latest to date.

"Landshark" <Landshark@TheLandshark.com>
"\"Landshark\"" <Landshark@TheLandshark.com>
""Landshark"" <Landshark@TheLandshark.com>
\""Landshark\"" <Landshark@TheLandshark.com>
Landshark <S3Buell@SBCGloboil.Net>
Landshark <S3Buell@SBCGlobal.Net>
The Landshark <S3Buell@PacBell.Net>

Your not even original. But I am flattered you took the time to imitate me.
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The Landshark Special

"Mr Two Fingers" <two@fingers.commie> wrote in message
news:a1a44u$s7r$1@news6.svr.pol.co.uk...
> > Watch How landshark responds to this post!
> > Even though he kill files me and he knows I posted
> > the message ehe will still read it and react to it in
> > typical troll like fashion.
>
> And you changed your e-mail in your header again
> just to make sure he sees your post.
> You really do need the attention and to stay off the
> "top posters" position so you can claim to have a life.
>
> Another entry for my killfile.
> Go (_x_)
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> Mr Two Fingers.

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948. Re: Where oh where is dwight

Newsgroup: rec.radio.cb
Date: 2002-01-06 18:24:52 UTC
From: Whoisgeorge <whoisgeorge@home.comspam>
Message-ID: <UD0_7.359217$5A3.136418640@news1.rdc2.pa.home.com>
Source record: 111235

"Landshark" <Landshark@TheLandshark.com> wrote in message
news:GE%Z7.25272$iW2.2015845517@newssvr14.news.prodigy.com...
> Thank you Tim for quoting my whinnying little
> buddy. I like how he claims that I have complained
> his ISP concerning forges (LMAO!)

Post where I said this Or SHUT- UP!
You can't and you won't Sidewalk sissy!

> I will be more than happy to
> send anyone with a valid e-mail addy my complete sent
> log, then you can see what a hypocritical liar he is.
> I will respond only this time for this post.

Post it to the group Loser, of course you will only respond once for fear
more of what you say is exposed as a lie.

>
> Landshark
>
>
> --
> Please note that any post that is from
> S3Buell_SBCGlobailnet@hotmail.com
> is a FORGE. My Addy is always going to
> be from SBCGlobal.Net This person has
> been a troll on Rec.Radio.CB for a long
> time now. If you want to send a complaint,
> forward each message complete with headers
> to TOSUSENET@AOL.COM. abuse@hotmail.com,
> groups-abuse@google.com
> Beware of George WA3MO^
>
> "Tim" <timnebo@aol.comLOL> wrote in message
> news:20020106112840.22803.00000006@mb-mi.aol.com...
> > each one of these guys have been blamed because each one of these guys
has
> had
> > some part in disrupting this news group thru troll post either now or in
> the
> > past. some were just a bit more creative than others. you gave us your
> name
> > george. you told on yourself and now your mad because we know who you
are?
> very

> > funny. its not so fun anymore when you cant be anonymous is it? wheres
> your
> > back bone george? your threatning this group with legal action scares
who?
> not
> > me. the aforementioned people including you are all members of the
> > "AntiKeyClowns" which is a self apointed faction that is dedicated to
> > disrupting this newsgroup. now that you've seen it did not work and we
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> > leaving and that some of the unscruplulous within us are willing to give
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> > for tat your running scared. whats the trouble george busch? cat out of
> the bag
> > and now your getting scratched? sorry for you but you are the guys that
> started
> > and continue to perpetuate it all.
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> > >
> > >Wasn't dwight stewart the guy who was causing all the trouble in this
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> > >it yrac? or was it kari? or was it George? or was it Sparky? each and
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> > >to send someone to shut these people up. Maybe old Mark Beck can
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> > >some questions for us, we may have to travel to Freemonte CA to get the
> > >answers but who knows perhaps he is willing to share some info why it
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> ok
> > >to blame all these people and continue to blame innocent people daily.
Of
> > >course with no proof or justification. If my name and call sign is
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> > >I am putting the NG on notice cease and desist with the false
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> > >unfounded complaints to ISP's etc, otherwise legal action may follow.
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> > >sure you guys will try to have fun with this, that is your peragative.
I
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first.
> Do
> > >some research on the net if you think I am full of shit with this.
> > >
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> >
> > 73 de Tim
> > http://www.TimNebo.com
>
>

949. Re: Rec.radios.cb top users

Newsgroup: rec.radio.cb
Date: 2002-01-06 18:27:43 UTC
From: Whoisgeorge <whoisgeorge@home.comspam>
Message-ID: <zG0_7.359219$5A3.136420557@news1.rdc2.pa.home.com>
Source record: 111236

"Mr Two Fingers" <two@fingers.commie> wrote in
> You really do need the attention and to stay off the
> "top posters" position so you can claim to have a life.

Some life you have Noballsbuster you reply to me that says enough about you.
And who is the "top" in yours and Landshark relationship?
I am sure you prefer the d104 chicken choker mike as well huh.

950. Re: CTE "Starduster" CB Copy Antenna

Newsgroup: rec.radio.cb
Date: 2002-01-06 19:15:49 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c38a544@news.planetc.com>
Source record: 111237

I have an Italian made (can't get any more) "Starduster" and 1 Finco version left, all NOS new in the box. E mail me direct if interested.
Dave

"John Wallace" <littlejohn42@mailcity.com> wrote in message news:97169496.0201052049.7723ac5e@posting.google.com...
> Is the CTE "Skylab" (the antenna that's an obvious copy of the old Starduster)
> made of the same odd ribbed aluminum tubing as other CTE ground planes?
>
> LJ

951. GIT to WORK !

Newsgroup: rec.radio.cb
Date: 2002-01-06 19:17:29 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c38a5a8@news.planetc.com>
Source record: 111238

Git on dat snow plow & GIT to work, Sunny!
Dave! (you could always sell da '66 and buy more CB's & linikers to upset N8) !
Dave!

"Moparholic" <moparho1ic@hotmail.com> wrote in message news:b4f86a9c.0201052028.e3fbb5e@posting.google.com...
> It's winter and there's NO BUSINESS here (lawns don't need mowing) so
> I am sitting with my thumb up my ass collecting unemployment and just
> waiting for something to do.
>
> I thought about talking tough on the newsgroup but look what happened
> the last time I did that : (jesus I almost got beat up bad. It was my
> fault I was drunk on kaopectate and made some careless remarks.
>
> So I figured I'd ask my friends on the NG for ideas about what to do
> now. Should I go to Beauty School? Licensed beauticians make $5.90 an
> hour so it's atractive. Also I get to dress cool and be around ladies
> instead of smelly men.
>
> Dick is the oldest here so I will defer to his judgement.
>
> --
> ~Moparholic~

952. Re: ...You KNOW how "lucky" you are, BACK in THE USS_ !!.....

Newsgroup: rec.radio.cb
Date: 2002-01-06 19:19:40 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c38a62b@news.planetc.com>
Source record: 111239

Only if you drive Chryslers and you have a DRUG filled neck!
Dave!!!!!!!!!!!

"Moparholic" <moparho1ic@hotmail.com> wrote in message
news:b4f86a9c.0201052021.2b06c43e@posting.google.com...
> "Steve Hanis" <wxfreak@hotmail.com> wrote in message
news:<YIJZ7.178598$8w3.38491279@typhoon.kc.rr.com>...
> > "Dave or Debby" <truth@planetc.com> wrote in message
> > news:3c3767da@news.planetc.com...
> > > I is a CB dealer, but I AIN'T sellin' no JUNK from the Soviet
Onion!!!!
> > Da
> > > USSR ! You-nited Soviet Socialist Republics, like the state YOU live
in
> > NOW
> > > !!!!!!!! (Dey is PUTIN tubes: When yo put da plate voltage to dem,
dey
> > > will POOT !
> > > Dave!!!!!!!!!!!!!!!!!!
> > >
> >
> > Awe Dave you know I like to ruffle your feathers. Keep fighten dem
> > commies!!!!
>
> Dave am I a Commie?
>
> --
> ~/Moparholic~

953. Re: ...You KNOW how "lucky" you are, BACK in THE USS_ !!.....

Newsgroup: rec.radio.cb
Date: 2002-01-06 19:20:38 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c38a665@news.planetc.com>
Source record: 111240

WHY would you "kill" him, when he asked ME a question? Sounds like YOU Mr. LandJawz have the DRUG filled neck !
Dave!!!!!!!!!!!!!!!!!!!

""Landshark"" <Landshark@TheLandshark.com> wrote in message news:MgRZ7.24855$wU1.1883752559@newssvr14.news.prodigy.com...
> Another for the kill file.
>
> Landshark
>
>
> --
> Please note that any post that is from
> S3Buell_SBCGlobailnet@hotmail.com
> is a FORGE. My Addy is always going to
> be from SBCGlobal.Net This person has
> been a troll on Rec.Radio.CB for a long
> time now. If you want to send a complaint,
> forward each message complete with headers
> to TOSUSENET@AOL.COM. abuse@hotmail.com,
> groups-abuse@google.com
> Beware of George WA3MO^
>
>
> "Moparholic" <moparho1ic@hotmail.com> wrote in message
> news:b4f86a9c.0201052021.2b06c43e@posting.google.com...
> > "Steve Hanis" <wxfreak@hotmail.com> wrote in message
> news:<YIJZ7.178598$8w3.38491279@typhoon.kc.rr.com>...
> > > "Dave or Debby" <truth@planetc.com> wrote in message
> > > news:3c3767da@news.planetc.com...
> > > > I is a CB dealer, but I AIN'T sellin' no JUNK from the Soviet
> Onion!!!!
> > > Da
> > > > USSR ! You-nited Soviet Socialist Republics, like the state YOU
live
> in
> > > NOW
> > > > !!!!!!!! (Dey is PUTIN tubes: When yo put da plate voltage to dem,
> dey
> > > > will POOT !
> > > > Dave!!!!!!!!!!!!!!!!!!
> > > >
> > >
> > > Awe Dave you know I like to ruffle your feathers. Keep fighten dem

> > > commies!!!!
> >
> > Dave am I a Commie?
> >
> > --
> > ~/Moparholic~
>
>

954. Re: Mobile setup---GET RID OF THE AMP

Newsgroup: rec.radio.cb
Date: 2002-01-06 19:20:52 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201061120.7a14dbfd@posting.google.com>
Source record: 111242

Bill Nelson <billn@spock.peak.org> wrote in message
news:<a18tq7clo6@quark.scn.rain.com>...
> Bruce Romero <bromero152@home.com> wrote:
> > Just changed my mobile antenna and have a good swr reading,1.1 to 1.3 around
> > the band. The problem I'm having is that when I turn on the amp the radio is
> > squeling and feeding back through my stereo speakers.I'm sure everything is
> > grounded good including running #4 copper from the antenna mount to the
> > chassis.I had a 102" steel whip on before changing and did not have this
> > problem.I have tried 2 different antennas, a monkey made and a Dr. Crow and
> > just can't figure out the problem.
> > Any ideas?????
>
> We need more information. Where are you measuring the SWR? What is the
> SWR when the amp is operating?
>
> Now, a guess:
>
> Such squeals are often due to rf currents on the outside of the coax.
> It may be that your new antenna system is generating such currents, where
> they weren't happening with the long length whip. This is often the case
> when using a magnetic mount antenna.

Hey guys just a thought, how about he gets rid of the splatterbox amp?
Then no interference. Try it.

Scott Unit-69
Chesapeake Bay
--

955. Re: ...You KNOW how "lucky" you are, BACK in THE USS_ !!.....

Newsgroup: rec.radio.cb
Date: 2002-01-06 19:22:56 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c38a6ef@news.planetc.com>
Source record: 111241

No, I rarely ever listen to it because I is workin' 1st & 2nd shifts, and have to sleep on 3rd ! Besides, 5070 has MUCH BETTER UN-Controlled news & programs, especially tonight @ 10pm eastern time. I heard It was going to be a DOOZIE on Texe Marrs tonight!
Dave!!!!!!!!!!!!!!!!!!!!!!!

"Steve Hanis" <wxfreak@hotmail.com> wrote in message
news:_4RZ7.182726$8w3.39037246@typhoon.kc.rr.com...
> "Dave or Debby" <truth@planetc.com> wrote in message
> news:3c3767da@news.planetc.com...
> > I is a CB dealer, but I AIN'T sellin' no JUNK from the Soviet Onion!!!!
> Da
> > USSR ! You-nited Soviet Socialist Republics, like the state YOU live in
> NOW
> > !!!!!!!! (Dey is PUTIN tubes: When yo put da plate voltage to dem, dey
> > will POOT !
> > Dave!!!!!!!!!!!!!!!!!!
> >
> Dave, Do you cal the Art Bell Show? Just wondering.
> http://www.artbell.com/mediafiles/screamer.ram
> http://www.artbell.com/mediafiles/devils2.ram
> http://www.artbell.com/mediafiles/devils3.ram
> http://www.artbell.com/mediafiles/devils4.ram
> http://www.artbell.com/mediafiles/jc.ram
> http://www.artbell.com/mediafiles/jc-0618.ram
> http://www.artbell.com/mediafiles/jc103097.ram
> http://www.artbell.com/mediafiles/jc071499.ram
>
>

956. ARNewsline 1273 - Jan 4 2002

Newsgroup: rec.radio.cb
Date: 2002-01-06 19:29:03 UTC
From: radionews@aol.com
Message-ID: <20020106142903.08107.00000040@mb-fi.aol.com>
Source record: 111243

AMATEUR RADIO NEWSLINE(tm) REPORT #1273 - January 4 2002
(Total Running Time with RAIN Promo: 24:48)

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A NOTE TO THOSE WHO ONLY “READ” AMATEUR RADIO NEWSLINE(tm)

For those of you who only know of the Amateur Radio Newsline (tm) as a text newsletter we would like to invite you to listen to the audio version. This Amateur Radio Newsline (tm) script is actually written for the “spoken word.” It is recorded each by professional broadcasters and is available for private listening or rebroadcast over your repeater. Three methods of delivery are available: Streaming audio using RealAudio, FTP RealAudio, FTP MP3 or dial-in telephone. Please visit our website at http://www.arnewsline.org for a list of telephone numbers (you have to pay your own long distance charges) and links to audio servers providing our voice newscast. On site free FTP Downloads are available at our site by clicking on the newscast number at the top of the page.

de
The Newsline Production Team

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Amateur Radio Newsline report number 1273 with a release date of Friday, January 4 2002 to follow in 5-4-3-2-1.

The following is a Q-S-T. A “V-E team” finds a way to test kids in one of the most remote regions of the country and the FCC again says no to expanding PRB-. These stories are first on Amateur Radio Newsline report number 1273 coming your way right now.

(Billboard Cart Here)

**

HAM RADIO TESTING REACHES WHITE MOUNTAIN ALASKA

Ham radio examinations have finally come to one of the remotest areas of the nation. This, after a team of examiners from the W5YI VEC perform a fly-in examination session in White Mountain Alaska. Amateur Radio Newsline’s Norm Seeley, KI7UP, has the details:

--

White Mountain is a remote fishing village in the far North-West of Alaska. It’s major claim to fame is that its the next to the last checkpoint for the famed Iditarod dog sled race. And it wanted someone to come in and give ham

radio exams.

The closest big city is Nome. White Mountain is only about sixty miles from Nome but its over some rather treacherous terrain. There are no roads in or out and all supplies to White Mountain have to be delivered by plane or boat.

But White Mountain does ham a ham radio operator for its mayor. He is reindeer farmer Tom Gray KL0CQ. And one of its school board members is Eric Morris KL7HT. Both will tell you that a temperature of minus 40 degrees Fahrenheit and a wind-chill factor of minus 100 degrees is not uncommon in winter. These were the conditions faced by a four member W5YI VEC test team when it chartered a plane and flew in on December 11th to administer exams to four adults and fourteen youngsters who were determined to make ham radio a part of their life.

The trip which cost $800 for the flight alone was sponsored by the Seward Peninsula Amateur Radio Club. Braving the weather were examiners Ramon Gandia AL7X, Michael Nurse KL7UJ, Scott Webber AL7RJ and Thomas Busch NL7H. Al four are from Nome. Most of those to be tested came from the Bearing Strait School District’s only inland school. They had all been studying for their Amateur license as part of a search and rescue course. Neither the applicant or the VE team were disappointed. All eighteen passed the Technician class exam.

For the Amateur Radio Newsline, I’m Norm Seeley, KI7UP.

--

Those involved in ham radio testing are keenly aware of the problems faced by remote areas of Alaska. At last July’s VEC Conference in Gettysburg Pennsylvania Jim Wiley KL7CC told the group that many applicants in Alaska are denied n Amateur Radio license exam due to the inaccessibility of their locations or the high cost of travel in that state. (W5YI)

**

HAM RADIO AND THE LAW: FCC SAYS NO ON PRB-1 EXPANSION REQUEST

Ham radio has lost yet another battle against deed restrictions, but the war is not over yet. At least that’s what the ARRL appears to be saying in a bulletin that describes the latest skirmish with the FCC over this politically volatile issue.

In the latest round, the FCC has affirmed a November 2000 staff-level decision that declined to include privately imposed deed covenants, conditions and restrictions under the limited federal preemption known as PRB-1. That’s the federal government policy requires municipalities to ''reasonably accommodate'' amateur communication in antenna-related zoning and regulation.

The ARRL last year appealed to have the full FCC review the earlier denial. The Commission turned down the League's Application for Review December 18 in a Memorandum Opinion and Order released December 26. As a result, it now looks as if the ARRL will bypass any further dealings on this issue with the FCC and will look for congressional relief instead.

The FCC itself even hinted that Congressional action by the ham community might be a next logical step. Its memorandum, opinion and order of dismissal did note that if Congress were to see fit to enact a statutory directive mandating the expansion of the FCC’s reasonable accommodation policy that the Commission would expeditiously act to fulfill its obligation there under. Translated: If Congress tells the FCC to include deed restrictions under the provisions of PRB-1, it will be more than happy to do so. (ARRL)

**

HAM RADIO IN SPACE: PROJECT JJ - HE EAGLE HAS LANDED

AMSAT-NA's newest satellite project, known as Project JJ for the past year, now has a new and official name. This, as AMSAT North America President Robin Haighton, VE3FRH, announces that effective January 1, 2002, the satellite will officially be known as 'Eagle'.

The name Eagle was submitted by Bill Allen, W7US, of Tucson, Arizona. It was selected from a list of forty-five names submitted by twenty-nine satellite operators.

For his winning suggestion, W7US will receive a free dinner at the annual AMSAT dinner held during the Dayton Hamvention. We will have more ham radio space related news later on in this weeks Amateur Radio Newsline report. (AMSAT-NA, ANS)

**

BREAK 1

Welcoming in the new year with ham radio news coming to you from the United States of America. We are the Amateur Radio Newsline, heard on bulletin stations around the world, including the N7VGS repeater serving the Salt River Star Valley Wyoming and congratulating 13 year old Devin Cassity, on becoming the youngest ham in South West Wyoming. Devin is now KD7PHN.

(5 Sec Pause Here)

**

EMERGENCY PREPAREDNESS: NORTHERN CAL TOWN CHOOSES HAM RADIO

Ham radio started the year with some very positive public exposure in the Los Angeles Times. The January 1st edition featured an in depth article about a Northern California town that will tap into older technology to prepare for future emergencies.

Worried that a disaster will knock out e-mail and cell phones, Los Altos Hills has decided to turn to its local ham radio community and make it the primary back-up to normal disaster preparedness communications. And as you might expect, the hams are more than ready to oblige

The complete story can be read at the Los Angeles Times website. The complex URL is http://www.latimes.com/news/local/la-000000203jan01.story. (Highlighted by ARNewsline™)

**

AMERICA AT WAR: POPCOMM COLUMNISTS SAYS “DONT TURN THE OTHER CHEEK”

Popular Communications writer Eric Force has some strong words that are obviously aimed at the pacifists who oppose the United States military retaliation against Osuma bin Laden and his al-Quida terrorist network. As a response to those he calls the “do-gooders of the world” who promote turning the other cheek, Force says to look, really look at the attack that brought down New York City’s World Trade Center twin towers. He then says that it could have struck a lot closer to them.

Force says and we quote: “Consider that it could have been you, your mom, dad, brother, sister other relative or a close friend in those planes and buildings who were terrorized, murdered and buried in the rubble.” He adds that just thinking about the incomprehensible terror, suffering and losses incurred by innocent human beings a the cowardly hands of international thugs continues to tear at his heart.

Force has dedicated his latest I-Waves column to the sights and sounds of September 11th that are available on the Internet and to the victims of the tragedy. Its a very compelling article. You can find it starting on page 66 of the January edition of Popular Communications Magazine that’s on newsstands right now. (PopComm)

**

AMERICA AT WAR: FEDS TO AID NYC TV STATION REBUILD

New York television stations will be getting federal help rebuilding transmitters that were destroyed in the September 11th terrorist attack on the World Trade Center. A total of ten New York area stations will receive eight point two million to offset the thirty million to forty million dollar price tag for purchasing and
constructing a new transmission facility.

According to the Broadcasting and Cable newsletter, Senator Charles Schumer managed to secure the funding as addition to emergency aid appropriation for victims of the attacks. As previously reported, there is some speculation that the replacement transmitting facility could be a 1500 to 2000 foot high stand-alone tower constructed near the former site of the Twin Towers. (Broadcasting & Cable)

**

ENFORCEMENT: NAL CANCELED

The FCC has canceled a proposed ten thousand dollar fine that it had issued to Jeffrey Alan Pettrey, This, for his apparent violation of Section 301 of the Communications Act involving operation of an unlicensed radio transmitter.

Back on July 30, 2001, the District Director of the Commission's Columbia, Maryland Field Office issued a Notice of Apparent Liability for Forfeiture in the amount of $10,000 to Pettrey for the infraction. Pettrey filed a response to the N-A-L on August 7, 2001 accompanied by documentation regarding his

inability to pay the proposed fine. After reviewing Pettrey's response, the FCC conclude that cancellation of the proposed $10,000 forfeiture is warranted based on Pettrey’s inability to pay. (FCC)

**

ENFORCEMENT: FCC CANCELS CONVICTED HAMS LICENSE

The FCC has canceled the Amateur license of Kenneth P. Kelly, WT2FBI, of Greensboro North Carolina after Kelly failed to show up for a re-examination. But at the time of the FCC retest order Kelly was otherwise occupied. He was fighting criminal charges in relation to a jamming case in Ohio. We have this report:

--
On November 30, 2001, Kenneth Kelly, the ex-WT2FBI was sentenced to 5 years probation by the Judge H. J. Bressler in a Butler County Ohio court. He had previously been indicted on a 4 th degree felony charge of disrupting public service by his jamming and talking on the Middletown Ohio police radio system.

At his hearing, Kelly agreed to a plea bargain. He admitted his guilt to a reduced charge attempted disrupting public services. At the time the FCC pulled his ham radio ticket Kelly was being held in the Butler County Ohio Jail pending sentencing.

By way of background, a person later proven to be Kelly was first noticed on the Middletown police radio channel the third week of July 2001. Initially the police dispatch radio system was not recording him but that was soon remedied by city radio technicians. After several days of taping, it was observed that the voice on the police radio was similar to one heard on the local 2 meter Amateur frequencies.

Several members of the Dial Radio Club then assisted police by monitoring and taping Kelly on the 2 meter band. Tapes from 2 meters and from the police were then voice printed the aid of computers to check similarities. Dial club members also tried to direction find and locate the signal both on 2 meters and on the police channel.

Through some luck, detectives working with a metro housing police officer and discovered that Kelly was now living in their jurisdiction. After they interviewed him, they felt that he was the person interfering. As the investigation progressed, he admitted to detectives that he may have accidentally transmitted on their frequency by accident. He claimed that his signal may have been mixing with an FM broadcast station and another ham repeater.

But Police did not believe it was accidental, because he was taped trying to talk directly to the police dispatcher and the cars. Later Kelly did admit his guilt and entered into the plea bargain. Now sentence has been passed by both the local court and the FCC.

For the Amateur Radio Newsline, I’m Burt Hicks, WB6MQV, reporting.

--

When he was finally caught Kelly had a Yaesu VX-5 hand held in his possession that had been modified to transmit out of band. The assistance of the Dial Radio Club members is credited with helping to solve this case.

Note: Information and documents from the case can be obtained from the Butler County Ohio Clerk's office or online at: http://www.butlercountyclerk.org/ Click on Butler County Court Records Search. Then enter Kenneth Kelly. (FCC, Dial ARC, others)

**

ENFORCEMENT: MITNICK TO FIGHT TO KEEP HIS HAM LICENSE

Another ham who appears to be getting ready to do battle with the FCC is former computer hacker turned talk show host Kevin David Mitnick, N6NHG. Amateur Radio Newsline’s Bill Pasternak, WA6ITF has the latest:

--

As reported last week, the FCC is challenging Kevin David Mitnick's request to renew his ham radio license. The agency claims that his criminal background raises a substantial and material question of fact as to whether Mitnick possesses the requisite character qualifications to be and remain a commission licensee.

Now, N6NHG has told the U-K Newspaper the Register: "It's just another example of them trying to harass me. Now I've got to spend money to keep a ham license."

Mitnick insists that he has totally abandoned his former ways. The Register article notes that that he was recently called to testify before Congress on federal computer security matters. Also that he spent two days briefing the U-S Commission on National Security on these issues. Mitnick tells the Register that he cannot understand why the government is now questioning his character.

Mitnick is currently the host of the radio program called The Dark Side of the Internet. It airs in the Los Angeles area from 5 to 7 a.m. Sunday mornings over radio station KFI 640 AM. And in a recent appearance on Coast to Coast A-M hosted by Art Bell, W6OBB, Mitnick said that he is hoping for a career in computer security once his term of supervised release from prison has been completed.

For the Amateur Radio Newsline, I’m Bill Pasternak, WA6ITF.

--

The complete Register story and interview with Mitnick is on the web at a rather long and complex U-R-L. You will find it at http://www.theregister.co.uk/content/55/23494.html (Adapted from the Register)

**

INTERNET SECURITY: CIA GOES OUT OF ENCRYPTION COMPANY FUNDING

And speaking of Internet security, word that a Central Intelligence Agency funded company that allowed Web surfers to browse anonymously has closed. According to news reports, Emeryville California based SafeWeb enabled Internet users to gain access to the World Wide Web and browse sites through its encrypted service. This made their on-line habits and history untraceable. In the 2000 - 2001 fiscal year, SafeWeb received one million dollars in funding from the U-S Central Intelligence Agency's venture capital arm. (published reports)

**

BREAK 2

From the United States of America, we are the Amateur Radio Newsline, with links to the world from our only official website - www.arnewsline.org.

(5 sec pause here)

**

HAM RADIO BUSINESS: AMATEUR RADIO TRADER CEASES PUBLICATION

Ham radio Internet auction sites may be responsible for a twice a month ham radio equipment sales magazine going away. This, after Amateur Radio Trader magazine announces that it has ceased publication.

According to Editor Barbara Patterson, KF4MMV, the Amateur Radio Trader was no longer a viable product. She says that the firm will be redirecting its resources into other areas.

Meantime, the company has also pulled its amateuradiotrader.com website off line. But unlike other publications which have gone under, in this case subscribers are being reimbursed for any outstanding issues. In addition to handling buy and sell ads, Amateur Radio Trader also donated page space to advertising the annual Newsline Young Ham of the Year award. (ARNewsline™)

**

HAM RADIO HERITAGE: MAKING WCC A PART OF THE FUTURE

A ham is campaigning to preserve part of radios past and have it become a part of the future. This as Lewis Masson, K1LJ-S, says that the town of Chatham Massachusetts should convert the site of radio station WCC into an Amateur Radio station along with a training curriculum to teach the kids in the area about communications technology.

WCC is one of the original Marconi Marine Radio Stations. Masson is an ex-marine telex operator at WCC. The site was recently turned over to the town of Chatham and Masson believes it is important to preserve the operations building as an operating amateur radio station and keep the hotel building as a museum to preserve and display memorabilia.

Masson says over the Internet that he has formed a committee to work on this project and that they are looking for nationwide support for this campaign. If preserving the past as an investment in the future is of interest to you, please contact K1LJS by e-mail to lemasson@juno.com. (Internet)

**

SPECIAL EVENTS: HAM RADIO UNIVERSITY 2002

A reminder the third annual Ham Radio University event takes place on January 20, 2002. Location is the Babylon Long Island New York Town Hall Annex with the doors opening at 9 a-m Eastern time.

Ham Radio University is a day of education about Amateur Radio. This there will be twenty, one-hour presentations with special forums geared to the non-ham as well as the experienced Amateur Radio operator. The focus will be "hands on" with many demonstrations. Besides the forums, there will be tables set up with information about the different groups, ham radio classes, exam session schedules, public service and other activities.

For more information about Ham Radio University, please contact its Chairman Phil Lewis N2MUN by e-mail to n2mun@optonline.net. You can also get in touch with ARRL New York and Long Island Section Manager, George Tranos N2GA by e-mail to n2ga@arrl.org. Also check the Ham Radio University website for a full list of forums, directions and talk-in information. Its in cyberspace at www.arrlhudson.org/nli/hru2002.htm (N2DO)

**

HAM RADIO RECORDS: BEST OF THE WEST AND VHF CONTEST HONOR ROLLS

Tim Marek, K7XC, says that he has updated W6 / W7 & "Best In The West" VHF Contest Honor Rolls. They are now available at the following web sites.

http://k7xc.tripod.com/VHF_Records/index.html s the stand alone records page. http://k7xc.tripod.com/K7XCweaksignal/ is where individual links can be found to each contest. (VHF Reflector)

**

HAM RADIO SCIENCE: NEW 6 METER PROPAGATION BEACON IN WASHINGTON STATE

Rich Ewing, KO7N reports over the VHF Reflector that Bruce Shurtz, W7BAS, has installed a propagation beacon in gridsquare CN87TG near Kennmore Washington. It operates on 50.069 MHz putting out 10 watts to a 5 element yagi pointing 90 degrees. The beacon is operational 24 hours a day, seven days a week. QSN reports go to W7BAS, at his callbook address. (VHF Reflector)

**

HAM RADIO IN SPACE: VERY FEW LAUNCHES

Peter Guezlow, DB2OS, reported that 2001 has turned out to be the slowest year for space launches in nearly 40 years. Ham radio or otherwise. According to DB2OS, only 58 flights reached orbit, and there was one complete failure.

Guezlow says that historians note that we must look back to 1963 to find a year that produced fewer launches. He says that in 2000 there were 82 launches to orbit plus three failures. By contrast the most productive year was 1984 when 129 launches delivered payloads into orbit.

But there is at least one bright note. Russia successfully placed five satellites into orbit recently after launching them aboard a Zenit rocket. The cargo rocket, carrying three Russian, one Moroccan and one Pakistani satellite, took off from the Baikonur space center in Kazakhstan. (AMSAT, ANS)

**

HAM RADIO IN SPACE: NEW INDIA WEBSITE

The AMSAT-India website has been officially launched recently by the government of India and the Department of Space. VU2POP says that you can check it out by taking your browser over to www.amsatindia.org. (ANS)

**

CONTESTS: HUNTING LIONS ON THE AIR

The 31st annual Hunting Lions in the Air contest will take place on the weekend January 12th to the 13th. The contest period will be 48 hours and will run from midnight UTC Friday night to midnight UTC Sunday night, and all hams are welcome to participate.

According to its sponsors, the objective of this operating event is to create and foster a spirit of international understanding and cooperation among radio amateurs and members of the Lions Clubs through the use of world-wide radio communication. The contest also commemorates the birthday of Melvin Jones, the founder of the Association of Lions Clubs who was born at Ft. Thomas, Arizona on January 13, 1879. (Q-News)

**

DX

In DX, word that the recently postponed Ducie Island Dxpedition is on again for March. Ducie Island became a DXCC entity last November and it immediately jumped to the top of the most wanted contact list. But rough seas scuttle the first attempt to put it on the air. (RSGB)

Meantime 6 meters continues to be the V-H-F D-X band of choice. On Monday December 31st, Kevin Bishop WB8XX, says that he started hearing O-H-1-X-T at 1300 U-T-C on a backscatter path. From then on until 1620 U-T-C he worked 8 new countries and over thirty new grids in Europe and Asia. (VHF Reflector)

**

STRANGE TECHNOLOGY: ARE CELLPHONES KILLING GHOSTS?

Now, from radio communications to the effect of radio communications on supernatural communications. This, as a British expert who has spent years researching the occult says that cellular and other mobile phones are killing off ghosts. Don Wilbanks KC5MFA has the details:

--

No, we are not kidding you. In fact, Tony Cornell, of the Society for Psychical Research, has told the London Sunday Express that reports of ghost

sightings started to decline when mobile phones were introduced 15 years ago.

According to Cornell, ghost sightings had remained consistent for centuries. In fact, until three years ago the society received one or two new ghost sighting reports every week. But with the introduction of mobile phones 15 years ago, ghost sightings began to decline to the point where they are not receiving any.

And why are there no longer any ghosts being observed? Apparently paranormal events, which many scientists attribute to unusual electrical activity, my be drowned out by the electronic noise produced by cellular telephones and text messaging pager transmitters. And according to the newspaper, the lack of ghost sightings could adversely impact on the nations economy. It says that haunted tourist attractions in Britain could be under threat if the number of cellphones continues to grow from the present figure of about 39 million now in use in the U-K.

Don Wilbanks, KC5MFA.

--

And all of this begs that one question be asked. If ghosts are the spirits of the dead, how can anything actually kill them? (Science Today)

**

NEWSCAST CLOSE

With thanks to Alan Labs, Amateur News Weekly, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I’m Mert Garlick, N6AWE, saying welcome to the year 2002, 73 and we thank you for listening."
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**

END NEWSCAST - RAIN PROMO

957. Re: Where oh where is dwight

Newsgroup: rec.radio.cb
Date: 2002-01-06 19:29:42 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201061129.2216f395@posting.google.com>
Source record: 111244

"Confused One" <middlefinger4@home.nospam.com> wrote in message
news:<bNZZ7.359098$5A3.136268882@news1.rdc2.pa.home.com>...
> Wasn't dwight stewart the guy who was causing all the trouble in this NG, Or
> was it Doug Adair?, or was it leland Scott? or was it Aaron Voobner? or was
> it yrac? or was it kari? or was it George? or was it Sparky? each and every
> one has been blamed for being the culprit who advocateds legal CB and is
> against the keyclowns.
> So tell me who will it be next ? They posted sparkys telephone number they
> posted dougs, they forged leland, sd jones even went as far as threatening
> to send someone to shut these people up.

The problem is our leaders tell us who the troll is every time and we
believe them, but it is not always accurate.

> Maybe old Mark Beck can answer
> some questions for us, we may have to travel to Freemonte CA to get the
> answers but who knows perhaps he is willing to share some info why it was ok
> to blame all these people and continue to blame innocent people daily. Of
> course with no proof or justification.

Well try and see it from our side. Our private club house is being
threatened. We need to throw our weight around and intimidate people
or we'll lose our place here. If innocent people get hurt in the
process that's just collateral damage.

We work hard at making CB illegal and we are not goingto give it up so
easy.

Scott Unit-69
Chesapeake Bay
--

958. Re: Big Johnsons Radios

Newsgroup: rec.radio.cb
Date: 2002-01-06 19:30:24 UTC
From: Philip de Cadanet <phil@invest.fsbusiness.co.uk>
Message-ID: <mSQBUHAQXKO8Ew93@invest.fsbusiness.co.uk>
Source record: 111420

Tim,

Snip
>A. Multiple 3phase feeds, from each stator (the Electrodyne alternator of
>choice is a single rotor, dual stator alternator, supplying nearly 600 amps
>for each stator, peak).
>B. Multiple alternators (on the average of 4 to 12 per vehicle)
>C. NOS injected motors, big blocks or small blocks
>D. Multiple drive pulleys, using 6 to 8 cog serpentine systems.
The E-350 Electrodyne is their highest output alternator. Rated at 350A
@ 14v but the president of the company told me via e-mail that you can
squeeze 385A out @ 5000rpm.

Toll Has mentioned in the past that you can 'over run' these alternators
for even higher output however I've never seen this documented but I'll
take his word for it.

However, I think you're pushing it at 600 per stator.

My new unit in it's box is still here in the shack.

I'm enjoying the number flying.

I've seen bluegill's mobile with perportedly dual 4CX20K's but he, like
most AC op's are kind of cagey when it comes to onlookers.

Phil Unit 148 / G4ZOW
London
United Kingdom

959. Re: Big Johnsons Radios

Newsgroup: rec.radio.cb
Date: 2002-01-06 19:36:58 UTC
From: Philip de Cadanet <phil@invest.fsbusiness.co.uk>
Message-ID: <vyCD8LAadKO8Ew+o@invest.fsbusiness.co.uk>
Source record: 111421

Train,

>Your mistake is that Electrodyne's are AC not DC. You assume the voltage to
>be at 13.8 and this is not even close to the voltage being used!
>Go back to the board and run the numbers again.
You'll find his AC alternators are considered 'specials' even by the
factiry. However they market them, to you guys are 'AC Powerheads'.

When I ordered mine I said I don't care what it costs I want the highest
output AC alternator that you make and don't give me none of those Micky
Mouse Leeces:-)

The E-350 is it.

Phil / UK

960. Re: Where oh where is dwight

Newsgroup: rec.radio.cb
Date: 2002-01-06 19:37:25 UTC
From: Whoisgeorge <whoisgeorge@home.comspam>
Message-ID: <VH1_7.359255$5A3.136475756@news1.rdc2.pa.home.com>
Source record: 111245

"Scott Unit-69" <uppluss@hotmail.com> wrote in message
news:a2cf6f35.0201061129.2216f395@posting.google.com...
> "Confused One" <middlefinger4@home.nospam.com> wrote in message
news:<bNZZ7.359098$5A3.136268882@news1.rdc2.pa.home.com>...
> > Wasn't dwight stewart the guy who was causing all the trouble in this
NG, Or
> > was it Doug Adair?, or was it leland Scott? or was it Aaron Voobner? or
was
> > it yrac? or was it kari? or was it George? or was it Sparky? each and
every
> > one has been blamed for being the culprit who advocateds legal CB and is
> > against the keyclowns.
> > So tell me who will it be next ? They posted sparkys telephone number
they
> > posted dougs, they forged leland, sd jones even went as far as
threatening
> > to send someone to shut these people up.
>
> The problem is our leaders tell us who the troll is every time and we
> believe them, but it is not always accurate.
>
>
> > Maybe old Mark Beck can answer
> > some questions for us, we may have to travel to Freemonte CA to get the
> > answers but who knows perhaps he is willing to share some info why it
was ok
> > to blame all these people and continue to blame innocent people daily.
Of
> > course with no proof or justification.
>
> Well try and see it from our side. Our private club house is being
> threatened. We need to throw our weight around and intimidate people
> or we'll lose our place here. If innocent people get hurt in the
> process that's just collateral damage.
>
> We work hard at making CB illegal and we are not goingto give it up so
> easy.
>
> Scott Unit-69
> Chesapeake Bay
> --

Scott you admit to the mis deeds your group has pulled to stay in power or
control of illegal activits related to this NG.

961. Re: Mobile setup---GET RID OF THE AMP

Newsgroup: rec.radio.cb
Date: 2002-01-06 19:39:34 UTC
From: Whoisgeorge <whoisgeorge@home.comspam>
Message-ID: <WJ1_7.359257$5A3.136477800@news1.rdc2.pa.home.com>
Source record: 111246

Scott brilliant suggestion.
"Scott Unit-69" <uppluss@hotmail.com> wrote in message
news:a2cf6f35.0201061120.7a14dbfd@posting.google.com...
> Bill Nelson <billn@spock.peak.org> wrote in message
news:<a18tq7clo6@quark.scn.rain.com>...
> > Bruce Romero <bromero152@home.com> wrote:
> > > Just changed my mobile antenna and have a good swr reading,1.1 to 1.3
around
> > > the band. The problem I'm having is that when I turn on the amp the
radio is
> > > squeling and feeding back through my stereo speakers.I'm sure
everything is
> > > grounded good including running #4 copper from the antenna mount to
the
> > > chassis.I had a 102" steel whip on before changing and did not have
this
> > > problem.I have tried 2 different antennas, a monkey made and a Dr.
Crow and
> > > just can't figure out the problem.
> > > Any ideas?????
> >
> > We need more information. Where are you measuring the SWR? What is the
> > SWR when the amp is operating?
> >
> > Now, a guess:
> >
> > Such squeals are often due to rf currents on the outside of the coax.
> > It may be that your new antenna system is generating such currents,
where
> > they weren't happening with the long length whip. This is often the case
> > when using a magnetic mount antenna.
>
> Hey guys just a thought, how about he gets rid of the splatterbox amp?
> Then no interference. Try it.
>
> Scott Unit-69
> Chesapeake Bay
> --

962. Re: ...You KNOW how "lucky" you are, BACK in THE USS_ !!.....

Newsgroup: rec.radio.cb
Date: 2002-01-06 19:40:11 UTC
From: Whoisgeorge <whoisgeorge@home.comspam>
Message-ID: <vK1_7.359259$5A3.136478504@news1.rdc2.pa.home.com>
Source record: 111247

dave he is a idiot
"Dave or Debby" <truth@planetc.com> wrote in message
news:3c38a665@news.planetc.com...
> WHY would you "kill" him, when he asked ME a question? Sounds like YOU
Mr.
> LandJawz have the DRUG filled neck !
> Dave!!!!!!!!!!!!!!!!!!!
>
> ""Landshark"" <Landshark@TheLandshark.com> wrote in message
> news:MgRZ7.24855$wU1.1883752559@newssvr14.news.prodigy.com...
> > Another for the kill file.
> >
> > Landshark
> >
> >
> > --
> > Please note that any post that is from
> > S3Buell_SBCGlobailnet@hotmail.com
> > is a FORGE. My Addy is always going to
> > be from SBCGlobal.Net This person has
> > been a troll on Rec.Radio.CB for a long
> > time now. If you want to send a complaint,
> > forward each message complete with headers
> > to TOSUSENET@AOL.COM. abuse@hotmail.com,
> > groups-abuse@google.com
> > Beware of George WA3MO^
> >
> >
> > "Moparholic" <moparho1ic@hotmail.com> wrote in message
> > news:b4f86a9c.0201052021.2b06c43e@posting.google.com...
> > > "Steve Hanis" <wxfreak@hotmail.com> wrote in message
> > news:<YIJZ7.178598$8w3.38491279@typhoon.kc.rr.com>...
> > > > "Dave or Debby" <truth@planetc.com> wrote in message
> > > news:3c3767da@news.planetc.com...
> > > > > I is a CB dealer, but I AIN'T sellin' no JUNK from the Soviet
> > Onion!!!!
> > > > Da
> > > > > USSR ! You-nited Soviet Socialist Republics, like the state YOU
> live
> > in
> > > > NOW
> > > > > !!!!!!!! (Dey is PUTIN tubes: When yo put da plate voltage to
dem,
> > dey

> > > > > will POOT !
> > > > > Dave!!!!!!!!!!!!!!!!!!
> > > > >
> > > >
> > > > Awe Dave you know I like to ruffle your feathers. Keep fighten dem
> > > > commies!!!!
> > >
> > > Dave am I a Commie?
> > >
> > > --
> > > ~/Moparholic~
> >
> >
>
>

963. Tim Nebo makes his presence felt on QRZ

Newsgroup: rec.radio.cb
Date: 2002-01-06 20:16:17 UTC
From: Whoisgeorge <whoisgeorge@home.comspam>
Message-ID: <lg2_7.359288$5A3.136509329@news1.rdc2.pa.home.com>
Source record: 111248

http://www.qrz.com/article.pl?sid=02/01/06/0945247&mode=thread&threshold=-1
--

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The Landshark Special

964. Re: ***SKULLCRAKA 4 PILL F/S****

Newsgroup: rec.radio.cb
Date: 2002-01-06 20:21:15 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <%k2_7.16406$dG.8800007@news1.rdc1.sdca.home.com>
Source record: 111249

Tell Barnaby I'm waitin to hear that AC Special down around the TJ Border.

Toll_Free
TJ Border

"SD SpecialDelivery Jones" <SDSpecialDeliveryJones@stalag13.com> wrote in
message news:d9f7b76c.0201011631.16150ba4@posting.google.com...
> timnebo@aol.comLOL (Tim) wrote in message
news:<20011231153505.06947.00001755@mb-bg.aol.com>...
> > water at my front...........
> >
> > >
> > >instead of smarting off nebo, why don't you buy it....??? it would
> > >make a good driver for that killer 8 pill , water at your
> > >back......long distance talking 1966 ford galaxie...... good buddy....
> > >
> > >
> > >
> > >
> > >
> > >
> >
> >
> > 73 de Tim
> > http://www.TimNebo.com
>
> water at your front?????? where????? you must be talking about
> galveston bay.... well whatever.....you will most definitely get out
> and good with all that water around.....you can be like the hawaiian
> delegation, ...8 pill wonder boys.........but.......you will most
> definitely be on the back of the proberbial bus,.....if mr jones in
> jonestown decides to key up..........hey by the way , is shrimp dick
> coming down your way??? i got some great coolaid i want him to
> try.........

965. Re: Mobile setup---GET RID OF THE AMP

Newsgroup: rec.radio.cb
Date: 2002-01-06 20:24:49 UTC
From: Bruce Romero <bromero152@home.com>
Message-ID: <lo2_7.41356$Z03.26718827@news1.rdc1.mi.home.com>
Source record: 111250

Hey AssHoles, how bout we give some input to my problem(with the amp) or
just keep your1/4 cents worth to your self. And thanks to all that have
given helpful information.
Bruce
"Whoisgeorge" <whoisgeorge@home.comspam> wrote in message
news:WJ1_7.359257$5A3.136477800@news1.rdc2.pa.home.com...
> Scott brilliant suggestion.
> "Scott Unit-69" <uppluss@hotmail.com> wrote in message
> news:a2cf6f35.0201061120.7a14dbfd@posting.google.com...
> > Bill Nelson <billn@spock.peak.org> wrote in message
> news:<a18tq7clo6@quark.scn.rain.com>...
> > > Bruce Romero <bromero152@home.com> wrote:
> > > > Just changed my mobile antenna and have a good swr reading,1.1 to
1.3
> around
> > > > the band. The problem I'm having is that when I turn on the amp the
> radio is
> > > > squeling and feeding back through my stereo speakers.I'm sure
> everything is
> > > > grounded good including running #4 copper from the antenna mount to
> the
> > > > chassis.I had a 102" steel whip on before changing and did not have
> this
> > > > problem.I have tried 2 different antennas, a monkey made and a Dr.
> Crow and
> > > > just can't figure out the problem.
> > > > Any ideas?????
> > >
> > > We need more information. Where are you measuring the SWR? What is the
> > > SWR when the amp is operating?
> > >
> > > Now, a guess:
> > >
> > > Such squeals are often due to rf currents on the outside of the coax.
> > > It may be that your new antenna system is generating such currents,
> where
> > > they weren't happening with the long length whip. This is often the
case
> > > when using a magnetic mount antenna.
> >
> > Hey guys just a thought, how about he gets rid of the splatterbox amp?
> > Then no interference. Try it.
> >
> > Scott Unit-69

> > Chesapeake Bay
> > --
>
>

966. Re: FA: Harris RF-3200 HF Transceiver

Newsgroup: rec.radio.cb
Date: 2002-01-06 20:27:29 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <Rq2_7.16410$dG.8803585@news1.rdc1.sdca.home.com>
Source record: 111252

> >Toll_Free
> >TJ Border
> Everything's comes to a halt at present due to other commitments.
>

Bummer, I hate that kinda thing.

> I've decided to not go back on the air mobile until I have the amp that
> I want built with my YC156 tube.

lol. Lookin to use it as a driver :)

>
> Such high voltage and power level is somewhat above my station as I've
> only ever built an 8-pill and that was from one of Lee Martin's
> Skywalker kits, he of Myrtle Beach, SC.
>

I hear he was shut down... Something about them being illegal.

> Either I find someone willing to take a commission or I win the lottery
> and be the first ham/CB op with a Henry 8K Ultra RF deck in the rear.
>
> I'm sure my Electrodyne would be man enough for that single 3CX3000.

Of course it would.

>
> Aside from that things are going fairly well selling low power AM and FM
> broadcast transmitters on my site.
>
> I'm also looking at investing in a US radio station. One of those ma &
> pa stations. The FCC allow a max of 25% ownership by a foreign national
> and am at present looking together with two others into a AM/FM combo
> plus second FM 10 miles down the road in MO. Not my favourite state but
> it would get my foot in the door and it's currently billing $20K+ per
> month gross.

Damn, thats not a bad investment.

>
> I noted on the FCC site that a good number of stations that have gone
> quiet both AM and FM are in your state of Texas. What's happening down
> there? Are all the big corporations taking over the US and pushing the
> small guy out or are they all located in the middle of nowhere with
> their 1Kw TX's only talking to sagebrush and tumbleweed?
>

Dunno. I moved back out on the west coast last month.
When Enron went belly under, 12 thousand people lost their jobs in
Houston alone. 3K of them where related to my field. Not a good place
to be.

Anyway, if your ever out on the "left side", lemme know. We can get some
authentic Mexican food.... Its even better than the steak we had in Tyler.

Toll_Free
TJ Border

> Phil / London, UK
> Transmitters 'R' Us
> http://www.transmittersrus.com
>
>

967. Re: Where oh where is dwight EISENHOUR !

Newsgroup: rec.radio.cb
Date: 2002-01-06 20:28:25 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c38b648@news.planetc.com>
Source record: 111251

Where is tillgy willgy street? ! George Busch--that's IS FUNNY !
Dave!!!!!!!!!!!!

<Moparholic@hotmailnospam.com> wrote in message
news:20020106121233.370$XY@newsreader.com...
> "Whoisgeorge" <whoisgeorge@home.comspam> wrote:
> >snip<
> Hey George,go over to the Outback steak house on Tilghman St,and have 3 or
> 4 martini's a blooming onion and a 24 oz hunk of cow.
>
> Maybe that will settle you down!?
>
> --
> ~Moparholic~

968. Re: 20,000 watt amp just to say "aaaaaaaaaaudio" 13,000 dollars

Newsgroup: rec.radio.cb
Date: 2002-01-06 20:29:22 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <Cs2_7.16412$dG.8804819@news1.rdc1.sdca.home.com>
Source record: 111253

Jay,

I'm down on the TJ Border now. We are gonna have to meet at a function.

Bill, I'm still working on getting the mobile together. Had to fix a oil
pan problem first, can't spin alternators with oil on the belts :)

Toll_Free
TJ Border

"Jay in the Mojave" <jay123a@qnet.com> wrote in message
news:3C338D41.F8C94D1B@qnet.com...
> Hello Train: Yeah it obvious these boys don't make the keydowns.
>
> I got all me teeth, and I am a good lookin guy. Just ask Welfare Claire
> or Vegas Annie, or even Foxy Lady.
>
> Pa beat us for smokin, (said he kept all the gasoline behind the barn,
> and didn't want us smoking there) but never said anything about Beach
> Nut or Whiskey. If ya moves the Beach Nut over a little ya can take a
> few shooters.
>
> How come we don't see these guys at the breaks or keydowns? More behind
> the keyboard type of courage?
>
> Jay in the Mojave
>
>
>
> Train wrote:
> >
> > <Hotdog@netzero.net> wrote in message
> > news:3c3376fb.27861392@netnews.attbi.com...
> > > On 2 Jan 2002 13:09:06 -0800, jdobbs2001@yahoo.com (john dobbs) wrote:
> > >
> > > Because we are CBer Idiots,
> >
> > Speak for yourself!
> >
> > First of all I doubt that any one has
> > > built an AMP with that power and managed to power it up.
> >
> > I guess you could be this stupid. I have to hope you would know that an
amp
> > this size wouldn't make much of an impression at a decent keydown. It

would
> > get taken out in the first round of keys.
> >
> > Of course
> > > some around this NG, would believe it. They are the ones with no teeth
> > > and a cig sticking out of their mouth.
> >
> > I HAVE my teeth AND a cigarette hanging out of my mouth.
> >
> > They are also the ones that
> > > might only know the word Auuuudddiiiiooooooo
> >
> > ONLY when followed by..............T-T-T-T-T-T-T-TESSSSSSSSSST!
> >
> > . Poor retarded things.
> >
> > Back to you speaking for yourself!
> >
> > Train
> >
> > >
> > > >Why would someone spend 13,000 on a 20,000 RMS watt (40,000 peak) amp
> > > >just to say Auuuuuuuuuuudiooooooo. and the amperage 2200 amps the
> > > >powersupply itself is expensive and I could imagine deadly is it
> > > >possible to get 2200 amps from home power?
> > > >
> > > >anyhow with 13,000 you can do better like buying some nice radios
> > > >(ICOMS,yaseu etc) and have plenty left over.
> > >

969. Re: Mobile setup---GET RID OF THE AMP

Newsgroup: rec.radio.cb
Date: 2002-01-06 20:29:32 UTC
From: Sal Diblasi <steelgangsta@msn.com>
Message-ID: <055e4ac5f784f22c66e794e5ce045cd1.56561@mygate.mailgate.org>
Source record: 111255

"Bruce Romero" <bromero152@home.com> wrote in message
news:lo2_7.41356$Z03.26718827@news1.rdc1.mi.home.com...

> Hey AssHoles, how bout we give some input to my problem(with the amp) or
> just keep your1/4 cents worth to your self. And thanks to all that have
> given helpful information.
> Bruce

George your asking for info on an illegal subject one that is subject to
federal laws
why you getting pissed of about it. you should go ask the guys behind closed
doors or something.

--
Posted via Mailgate.ORG Server - http://www.Mailgate.ORG

970. Re: 2SC2879 Max Voltage???

Newsgroup: rec.radio.cb
Date: 2002-01-06 20:30:31 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <Ht2_7.16413$dG.8805663@news1.rdc1.sdca.home.com>
Source record: 111257

Yeah, but a pair of 500 dollar FETS gets you 4 KW.

Toll_Free

"LORDFKAOS" <lordfkaos@aol.com> wrote in message
news:20020105214423.05910.00003033@mb-fu.aol.com...
> >Yes, but those high power FETs are very expensive compared to the bipolar
> >counterparts...
> >
>
> You got that right!!!!
> NIGHTMARE motor van around the Big Trees got down!

971. Re: Re: THIEF VE8AA Chris Pringle Potatoe Chip THIEF

Newsgroup: rec.radio.cb
Date: 2002-01-06 20:31:26 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c38b6fe@news.planetc.com>
Source record: 111254

Verry eeeeasy! Under commonism, da party members can do ANYTHING dey vant
to!
Dave!!!!!!!!!!!!!!!!!!!

"StopVE8AA" <VE8AAsux@hotmail.com> wrote in message
news:otle3uclihsd40ka7eq0uq5mr5lhob7hr5@4ax.com...
> On Tue, 01 Jan 2002 18:22:42 GMT, "Billone" <one@love.com> wrote:
>
> >Robert Liedl
> >> 165 CRANBERRY LANE
> >> VERNON, BC V1B 2H4
> >> CANADA
> >>
> >> Do you think that this is the same guy?
> >>
> >One in the same!
>
> If it is the same guy, HOW did he fool the Canadian D.O.C. into
> issuing the same callsign twice using two different names.
>
> Also, HOW did he get a VE8 callsign while living in the VE7 area?
>

972. Re: 2SC2879 Max Voltage???

Newsgroup: rec.radio.cb
Date: 2002-01-06 20:31:55 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <%u2_7.16414$dG.8806754@news1.rdc1.sdca.home.com>
Source record: 111258

The rule of electronics is that the AC waveform peak voltage is doube the DC plate / collector voltage.

Therefore, running at 24 volts shows almost 48 volts peak on the junction.

Toll_Free

"Sparky" <sparky@cet.com> wrote in message news:3c363596.1377958@news.cet.com...
> Well the CE breakdown is 45V, so why not push it even harder? I
> thought you guys were into pushing things to the limit. It's really
> out of character to leave 20 - 25 volts headroom. Yeah! More volts,
> more power! More power, more... uh... something! And more something,
> more... hmmm.... hell if I know. Why would anyone need to tweak a
> kilowatt amp for a few extra watts? Trying to get that couple extra
> inches on a 20 mile ground wave?
>
> On Fri, 04 Jan 2002 20:36:56 GMT, "Toll Free" <tollfree@bigradios.com>
> wrote:
>
> >In common (biased, non-regulated) use, expect to run them about 15 volts and
> >get away with it.
> >
> >With regulated bias, I run my 16 pill at 16 to 18 volts, but the bias is
> >always fixed, current regulated, and that is the only thing that keeps it up
> >and running.
> >
> >In Class C configuration, people running them at 21 volts all day long. In
> >keydown operation, you can get them up to 26 to 27 volts, but your keytime
> >is very limited.
> >
> >
> >
> >
> >Hope this helps.
> >
> >
> >Toll_Free
> >TJ Border
> >
> >

> >
> >"John Wallace" <littlejohn42@mailcity.com> wrote in message
> >news:97169496.0201030559.29e40299@posting.google.com...
> >> What is the maximum voltage the 2SC2879 will run at without breaking
down?
> >Will
> >> this device work in a 24V (28V) system?
> >>
> >> Thanks,
> >> LJ
> >
> >
>

973. Re: WANTING TO BUY CB BASE EQUIPMENT!!!

Newsgroup: rec.radio.cb
Date: 2002-01-06 20:32:41 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c38b74a@news.planetc.com>
Source record: 111256

3 kw without "glass tubes?" Is dis possible?
Dave!!!!!!!!!!

"William" <mwcurtis1@home.com> wrote in message
news:VCGZ7.25070$LQ1.8168763@news2.nash1.tn.home.com...
> Hi,
>
> Okay guys, I need to know where can i buy base amps up to about th 3kw
range
> with driver, <prefer no glass tubes>, galaxy radio <prefer turbo saturn>,
> and some more equipment if one were setting up a base. I am wanting to do
> this as soon as possible. I would prefer all new equipment or if someone
> builds amps and has a reputation contact me.
>
>
> ** Remembering our Nation during this time of tragedy. **
> :::::::::========
> :::::::::========
> ============
> ============
>
>
>
>

974. Re: Question for Doug Adair

Newsgroup: rec.radio.cb
Date: 2002-01-06 20:35:57 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c38b813@news.planetc.com>
Source record: 111259

N8 MUST be a long haired HIPPY FREQ. ! He didn't respond to da question or allegations! Plus he has an ILLEGAL commie UN-approved radio that does CB too! WHAT A HIPPY-crit !
Dave !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

"SD SpecialDelivery Jones" <SDSpecialDeliveryJones@stalag13.com> wrote in message news:d9f7b76c.0201050802.64afac7e@posting.google.com...
> "Dave or Debby" <truth@planetc.com> wrote in message news:<3c2fce83@news.planetc.com>...
> > I'm older than N8 ! I can't believe it!
> > Dave!
> >
> > "ALLSTEEL77" <allsteel77@aol.com> wrote in message
> > news:20011230210348.00182.00001474@mb-mf.aol.com...
> > > check out http://www.qrz.com/details/n8wwm
>
> oh yes dave.....you are older than n8.....believe it.....

975. Re: DUG A-DARE Theory !

Newsgroup: rec.radio.cb
Date: 2002-01-06 20:37:18 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c38b862@news.planetc.com>
Source record: 111260

Maggie May:
Who is both? How do you know? What is wrong?
Dave!

"Appaloosa X 4" <appaloosax4@aol.com> wrote in message
news:20020105185422.04146.00003065@mb-ct.aol.com...
> You're both wrong gentlemen? ~g~
>
> Maggie

976. Re: DUG A-DARE Theory !

Newsgroup: rec.radio.cb
Date: 2002-01-06 20:39:25 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c38b8dc@news.planetc.com>
Source record: 111261

Yep, HE just wants to talk to communists of his ILK ! He don't want to answer a simple question of a REAL American!!!!!!!!! You ain't twisted's massah, either. You probably ARE twisted seester! Dave!!!!!!!!!!!!!!!!!!!!

"Twithed's Master" <twithedsmaster@yahoo.com> wrote in message news:8f86ecaf.0201051935.305b3cf3@posting.google.com...
> Could just be that 'ole N8 just don't care to talk to the likes of you, Dave.
>
> "Dave or Debby" <truth@planetc.com> wrote in message news:<3c3668f3@news.planetc.com>...
> > Yep, I have a theory about N8, as to WHY he is so 6th plank pinkod up!
> >
> > I e mailed him a question direct but he never answered me.

977. Yakkedy YAK, you don't NEED Talk Back !!!!!!!!!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-06 20:42:33 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c38b999@news.planetc.com>
Source record: 111262

Talk back for A BASE without echo! Boy, the LOUSY CB shops with NO brains have given truck driver technology to even base station CB's! Now I didn't say that you Steve have no brains. The question is WHY would anyone want it in a CB with no echo? A NO Brainer sale for a no brain customer!
Dave!!!!!!!!!!!!!!!!
"Steve Hanis" <wxfreak@hotmail.com> wrote in message
news:Q_EZ7.197320$RP1.38132203@typhoon.kc.rr.com...
> "me" <somebody@erols.com> wrote in message
> news:3C366213.3DB24480@erols.com...
> > How do I put this into a radio ? Thanks
> >
>
> Ground mic pin 3 through a resistor. Experiment with values of 0 to 1K.
>
>
>
>

978. Re: ARNewsline 1273 - Jan 4 2002

Newsgroup: rec.radio.cb
Date: 2002-01-06 20:56:45 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c38bced@news.planetc.com>
Source record: 111263

NOTHING in it about CB! WHAT does this issue have to do with CB ! Mitnik is the most interesting story, though. And the Ham that talked on police channel! Someday we be reading about N8 on there too!!!!
Dave!!!!!!!!!!!!

"Radionews" <radionews@aol.com> wrote in message news:20020106142903.08107.00000040@mb-fi.aol.com...

979. More evidence of plank #6 !

Newsgroup: rec.radio.cb
Date: 2002-01-06 21:01:10 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c38bdf5$1@news.planetc.com>
Source record: 111264

This below definately goes under the 6th plank! It proves govt. control of TV. Not only does their call letters prove it, but if they give them $$$$, then they are a govt. entity! The fed. govt. sponsors SMUT & trash & propaganda on 52-890 mc VIDEO !!!!!! Long live TVI !!!!!!!!! Dave!!!!!!!!!!!!!!!!!!!!!!!!!!!!

"Radionews" <radionews@aol.com> wrote in message news:20020106142903.08107.00000040@mb-fi.aol.com...

> AMERICA AT WAR: FEDS TO AID NYC TV STATION REBUILD
>
> New York television stations will be getting federal help rebuilding
> transmitters that were destroyed in the September 11th terrorist attack on the
> World Trade Center. A total of ten New York area stations will receive eight
> point two million to offset the thirty million to forty million dollar price
> tag for purchasing and
> constructing a new transmission facility.
>
> According to the Broadcasting and Cable newsletter, Senator Charles Schumer
> managed to secure the funding as addition to emergency aid appropriation for
> victims of the attacks. As previously reported, there is some speculation that
> the replacement transmitting facility could be a 1500 to 2000 foot high
> stand-alone tower constructed near the former site of the Twin Towers.
> (Broadcasting & Cable)
>

980. Re: Mobile setup---GET RID OF THE AMP

Newsgroup: rec.radio.cb
Date: 2002-01-06 21:05:33 UTC
From: N4ZN <nevermind@all.com>
Message-ID: <breh3ugtig1chtumv0m00i6rq763dlkpmt@4ax.com>
Source record: 111265

On Sun, 06 Jan 2002 20:24:49 GMT, "Bruce Romero" <bromero152@home.com>
wrote:

>Hey AssHoles, how bout we give some input to my problem(with the amp) or
>just keep your1/4 cents worth to your self. And thanks to all that have
>given helpful information.
>Bruce

OK... How about going back to the 102" whip?

>"Whoisgeorge" <whoisgeorge@home.comspam> wrote in message
>news:WJ1_7.359257$5A3.136477800@news1.rdc2.pa.home.com...
>> Scott brilliant suggestion.
>> "Scott Unit-69" <uppluss@hotmail.com> wrote in message
>> news:a2cf6f35.0201061120.7a14dbfd@posting.google.com...
>> > Bill Nelson <billn@spock.peak.org> wrote in message
>> news:<a18tq7clo6@quark.scn.rain.com>...
>> > > Bruce Romero <bromero152@home.com> wrote:
>> > > > Just changed my mobile antenna and have a good swr reading,1.1 to
>1.3
>> around
>> > > > the band. The problem I'm having is that when I turn on the amp the
>> radio is
>> > > > squeling and feeding back through my stereo speakers.I'm sure
>> everything is
>> > > > grounded good including running #4 copper from the antenna mount to
>> the
>> > > > chassis.I had a 102" steel whip on before changing and did not have
>> this
>> > > > problem.I have tried 2 different antennas, a monkey made and a Dr.
>> Crow and
>> > > > just can't figure out the problem.
>> > > > Any ideas?????
>> > >
>> > > We need more information. Where are you measuring the SWR? What is the
>> > > SWR when the amp is operating?
>> > >
>> > > Now, a guess:
>> > >
>> > > Such squeals are often due to rf currents on the outside of the coax.
>> > > It may be that your new antenna system is generating such currents,
>> where
>> > > they weren't happening with the long length whip. This is often the
>case
>> > > when using a magnetic mount antenna.

>> >
>> > Hey guys just a thought, how about he gets rid of the splatterbox amp?
>> > Then no interference. Try it.
>> >
>> > Scott Unit-69
>> > Chesapeake Bay
>> > --
>>
>>
>

981. "in this age of loud CB's,...."

Newsgroup: rec.radio.cb
Date: 2002-01-06 21:09:22 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c38bfe3@news.planetc.com>
Source record: 111266

I wish I would of kept the instruction sheet when I put in a Dixie "song" toy in last night, to quote it exactly. On it it said something to the effect of: "In this age of over loud radios, we put a volume control on it so you can turn it down with a loud CB."--or something to that effect. Well the pot in it was the wrong one, because in a not so loud, or not overly loud CB, I had it set almost all the way to the end of it's range to turn it down, so output volume would be OK. So if a CB was louder yet, it would be even harder to set. I think they were made in KY. Anyone else know what I'm talking about?
Dave!

982. Re: 2SC2879 Max Voltage???

Newsgroup: rec.radio.cb
Date: 2002-01-06 21:13:57 UTC
From: Whoisgeorge <whoisgeorge@home.comspam>
Message-ID: <p63_7.359352$5A3.136545854@news1.rdc2.pa.home.com>
Source record: 111267

whats this Toll free now uses @home??

"Toll Free" <tollfree@bigradios.com> wrote in message
news:%u2_7.16414$dG.8806754@news1.rdc1.sdca.home.com...
> The rule of electronics is that the AC waveform peak voltage is doube the
DC
> plate / collector voltage.
>
> Therefore, running at 24 volts shows almost 48 volts peak on the junction.
>
>
>
> Toll_Free
>
>
>
>
> "Sparky" <sparky@cet.com> wrote in message
> news:3c363596.1377958@news.cet.com...
> > Well the CE breakdown is 45V, so why not push it even harder? I
> > thought you guys were into pushing things to the limit. It's really
> > out of character to leave 20 - 25 volts headroom. Yeah! More volts,
> > more power! More power, more... uh... something! And more something,
> > more... hmmm.... hell if I know. Why would anyone need to tweak a
> > kilowatt amp for a few extra watts? Trying to get that couple extra
> > inches on a 20 mile ground wave?
> >
> > On Fri, 04 Jan 2002 20:36:56 GMT, "Toll Free" <tollfree@bigradios.com>
> > wrote:
> >
> > >In common (biased, non-regulated) use, expect to run them about 15
volts
> and
> > >get away with it.
> > >
> > >With regulated bias, I run my 16 pill at 16 to 18 volts, but the bias
is
> > >always fixed, current regulated, and that is the only thing that keeps
it
> up
> > >and running.
> > >
> > >In Class C configuration, people running them at 21 volts all day long.
> In

> > >keydown operation, you can get them up to 26 to 27 volts, but your
> keytime
> > >is very limited.
> > >
> > >
> > >
> > >
> > >Hope this helps.
> > >
> > >
> > >Toll_Free
> > >TJ Border
> > >
> > >
> > >
> > >"John Wallace" <littlejohn42@mailcity.com> wrote in message
> > >news:97169496.0201030559.29e40299@posting.google.com...
> > >> What is the maximum voltage the 2SC2879 will run at without breaking
> down?
> > >Will
> > >> this device work in a 24V (28V) system?
> > >>
> > >> Thanks,
> > >> LJ
> > >
> > >
> >
>
>

983. Re: Tim Nebo makes his presence felt on QRZ

Newsgroup: rec.radio.cb
Date: 2002-01-06 21:41:52 UTC
From: greg <greg@valkyrie.net>
Message-ID: <3c38c4a0_3@athena.netset.com>
Source record: 111268

yea that's how i feal about them free banders getting on 10 mtrs

--
Whoisgeorge <whoisgeorge@home.comspam> wrote in message
news:lg2_7.359288$5A3.136509329@news1.rdc2.pa.home.com...
>
>
http://www.qrz.com/article.pl?sid=02/01/06/0945247&mode=thread&threshold=-1
> --
>
> /��/)
> ,/ /
> / /
> /��`/' '/���`��
> /'/ / / / /\
> ('(~/' ')
> \ ' /
> '\' \ _.��
> \ (
> \ \
> The Landshark Special
>
>
>
>

984. Re: Damn Hams!

Newsgroup: rec.radio.cb
Date: 2002-01-06 21:46:26 UTC
From: "D. Stussy" <kd6lvw@bde-arc.ampr.org>
Message-ID: <Pine.LNX.4.10.10201062144530.14253-100000@exp.bde-arc.ampr.org>
Source record: 111269
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

On 5 Jan 2002, Moparholic wrote:
>I just got finished reading a QST magazine and I get the impression
>that the whole damn amateur radio hobby is not encouraging to CB
>freebanders. I don't see one article about high power linears or
>freeband DX or radio mods to get 25 to 32 mhz transmit coverage. Don't
>you guys know you have to be nice to us and treat us with respect or
>we won't get our licenses and then your hobby will die? Who can I
>write to about this at the ARRL?

Articles about "freeband DX or ... mods to get 25 to 32 MHz ...."

Oh, you mean those things which are ILLEGAL? Why do you expect such things to
be even recognized, let alone in other than a negative light?

Perhaps there's your problem....

985. Re: Tim Nebo makes his presence felt on QRZ

Newsgroup: rec.radio.cb
Date: 2002-01-06 21:55:35 UTC
From: Whoisgeorge <whoisgeorge@home.comspam>
Message-ID: <rJ3_7.359520$5A3.136580440@news1.rdc2.pa.home.com>
Source record: 111270

Greg, you have to watch what you say here you will be accused of posting forges, accused of all types of seedy things if you try to silence the illegal activities on this NG. Watch your back.

"greg" <greg@valkyrie.net> wrote in message
news:3c38c4a0_3@athena.netset.com...
> yea that's how i feal about them free banders getting on 10 mtrs
>
> --
> Whoisgeorge <whoisgeorge@home.comspam> wrote in message
> news:lg2_7.359288$5A3.136509329@news1.rdc2.pa.home.com...
> >
> >
>
http://www.qrz.com/article.pl?sid=02/01/06/0945247&mode=thread&threshold=-1
> > --
> >
> > /��/)
> > ,/ /
> > / /
> > /��`/' '/���`��
> > /'/ / / / /\
> > ('( )) ~/' ')
> > \ ' /
> > '\' \ _.��
> > \ (
> > \ \
> > The Landshark Special
> >
> >
> >
> >
>
>

986. Re: Damn Hams!

Newsgroup: rec.radio.cb
Date: 2002-01-06 22:06:25 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <BT3_7.342510$W8.12702228@bgtnsc04-news.ops.worldnet.att.net>
Source record: 111271
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

The post is a forgery. Most things cross-posted between the two groups
are.

"D. Stussy" <kd6lvw@bde-arc.ampr.org> wrote in message
news:Pine.LNX.4.10.10201062144530.14253-100000@exp.bde-arc.ampr.org...
> On 5 Jan 2002, Moparholic wrote:
> >I just got finished reading a QST magazine and I get the impression
> >that the whole damn amateur radio hobby is not encouraging to CB
> >freebanders. I don't see one article about high power linears or
> >freeband DX or radio mods to get 25 to 32 mhz transmit coverage. Don't
> >you guys know you have to be nice to us and treat us with respect or
> >we won't get our licenses and then your hobby will die? Who can I
> >write to about this at the ARRL?
>
> Articles about "freeband DX or ... mods to get 25 to 32 MHz ...."
>
> Oh, you mean those things which are ILLEGAL? Why do you expect such
things to
> be even recognized, let alone in other than a negative light?
>
> Perhaps there's your problem....
>

987. Re: Concrete man

Newsgroup: rec.radio.cb
Date: 2002-01-06 22:06:32 UTC
From: igotmadfunds@aol.communicate
Message-ID: <20020106170632.25542.00000182@mb-fc.aol.com>
Source record: 111272

>maybe he should read all that shit you posted about cb's and turning people
>in

Who did i turn in? Are you referring to the simple whois i ran on a web site?
Did you think this owning a web site was a private thing?

988. Re: Damn Hams!

Newsgroup: rec.radio.cb
Date: 2002-01-06 22:11:18 UTC
From: Bill Sohl <billsohl@mindspring.com>
Message-ID: <a1aia3$s33$1@slb4.atl.mindspring.net>
Source record: 111273
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

"Moparholic" <moparho1ic@hotmail.com> wrote in message
news:b4f86a9c.0201051753.50543d66@posting.google.com...
> I just got finished reading a QST magazine and I get the impression
> that the whole damn amateur radio hobby is not encouraging to CB
> freebanders. I don't see one article about high power linears or
> freeband DX or radio mods to get 25 to 32 mhz transmit coverage. Don't
> you guys know you have to be nice to us and treat us with respect or
> we won't get our licenses and then your hobby will die? Who can I
> write to about this at the ARRL?
>
> ~/Moparholic~

If you're really serious (I doubt), look in the QST masthead
and send a letter to the Pres...or to the correspondence
page. Make a fool of yourself it it makes you happy.

Cheers,
Bill K2UNK

989. Still looking for D-104 "slam bar"

Newsgroup: rec.radio.cb
Date: 2002-01-06 22:23:07 UTC
From: tramgal@aol.com
Message-ID: <20020106172307.15106.00000098@mb-ba.aol.com>
Source record: 111274

anyone have one of these to sell?
Thanks.

990. Re: Looking for a D-104 "SLAM BAR"

Newsgroup: rec.radio.cb
Date: 2002-01-06 22:25:31 UTC
From: tramgal@aol.com
Message-ID: <20020106172531.15106.00000100@mb-ba.aol.com>
Source record: 111275

>Hi Tram Gal, I don't know about this slam bar but I am willing to help
>any time you got a question. Watch me on the NG and you will see I got
>the moves down and know my shit, no doubt about it. You sound nice
>maybe we could meet for coffee at a Dunkin Donuts or something.
>
>Scott Unit-69
>Chesapeake Bay
>--

You're kidding right?
Who would even think of such a thing with a man who speaks like you?
Certainly not I.

991. Re: Looking for a D-104 "SLAM BAR"

Newsgroup: rec.radio.cb
Date: 2002-01-06 22:35:05 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <ti4_7.342548$W8.12705385@bgtnsc04-news.ops.worldnet.att.net>
Source record: 111276

As the original did not make it thru Bozo*Flush I suspect it was a
forgery. We have a demented soul here who likes to do that sort of thing;
sorry you walked into it.

"TramGal" <tramgal@aol.com> wrote in message
news:20020106172531.15106.00000100@mb-ba.aol.com...
> >Hi Tram Gal, I don't know about this slam bar but I am willing to help
> >any time you got a question. Watch me on the NG and you will see I got
> >the moves down and know my shit, no doubt about it. You sound nice
> >maybe we could meet for coffee at a Dunkin Donuts or something.
> >
> >Scott Unit-69
> >Chesapeake Bay
> >--
>
> You're kidding right?
> Who would even think of such a thing with a man who speaks like you?
> Certainly not I.

992. Re: Damn Hams!

Newsgroup: rec.radio.cb
Date: 2002-01-06 22:45:17 UTC
From: Whoisgeorge <whoisgeorge@home.comspam>
Message-ID: <1s4_7.359640$5A3.136616174@news1.rdc2.pa.home.com>
Source record: 111277
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

Dick, I see you have fit right in with the CB Band Of Hypocrites, your blaming a guy for something he didn't do here is the header of the original poster and the guy who you accuse of replying to himself. Think before you speak Dick, you have guys sticking up for you behind the scenes but if you keep this type of idiocy up I think you will loose all support from them. Since you have been labeled as head Keyclown Cheerleader. If you do reply make it understandable not a twistedhed type Rant.

Original Poster

From: moparho1ic@hotmail.com (Moparholic)
Newsgroups: rec.radio.cb,rec.radio.amateur.policy
Subject: Damn Hams!
Date: 5 Jan 2002 17:53:11 -0800
Organization: http://groups.google.com/
Lines: 9
Message-ID: <b4f86a9c.0201051753.50543d66@posting.google.com>
NNTP-Posting-Host: 64.12.106.33
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1010281992 491 127.0.0.1 (6 Jan 2002 01:53:12 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 6 Jan 2002 01:53:12 GMT

Accused Poster of Original by Dick:

Reply-To: "Hammer" <spam@spam.com>
From: "Hammer" <spam@spam.com>
Newsgroups: rec.radio.cb,rec.radio.amateur.policy
References: <b4f86a9c.0201051753.50543d66@posting.google.com>
Subject: Re: Damn Hams!
Lines: 20
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <HDOZ7.1889$nI1.12697@news1.wwck1.ri.home.com>
Date: Sun, 06 Jan 2002 02:28:55 GMT
NNTP-Posting-Host: 24.8.104.52
X-Complaints-To: abuse@home.net
X-Trace: news1.wwck1.ri.home.com 1010284135 24.8.104.52 (Sat, 05 Jan 2002 18:28:55 PST)
NNTP-Posting-Date: Sat, 05 Jan 2002 18:28:55 PST

Organization: Excite@Home - The Leader in Broadband http://home.com/faster

"Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message
news:TGOZ7.10029$fe1.406345@bgtnsc06-news.ops.worldnet.att.net...
> We have here a reply by the same guy that wrote it. He IS barrel scraping
> tonite.
>
> "Hammer" <spam@spam.com> wrote in message
> news:HDOZ7.1889$nI1.12697@news1.wwck1.ri.home.com...
> > If you just finished reading QST and have to ask where to write...DUH?
> Do
> > you think you have any chance to pass a test? DUH..
> >
> > HELLO!!!!!!!!!!!!!!!!! Maybe you can find who to write in
> QST....DUH...
> > LOL...
> >
> >
> > "Moparholic" <moparho1ic@hotmail.com> wrote in message
> > news:b4f86a9c.0201051753.50543d66@posting.google.com...
> > > I just got finished reading a QST magazine and I get the impression
> > > that the whole damn amateur radio hobby is not encouraging to CB
> > > freebanders. I don't see one article about high power linears or
> > > freeband DX or radio mods to get 25 to 32 mhz transmit coverage. Don't
> > > you guys know you have to be nice to us and treat us with respect or
> > > we won't get our licenses and then your hobby will die? Who can I
> > > write to about this at the ARRL?
> > >
> > > ~/Moparholic~
> >
> >
>
>

993. Re: Looking for a D-104 "SLAM BAR"

Newsgroup: rec.radio.cb
Date: 2002-01-06 22:48:04 UTC
From: Whoisgeorge <whoisgeorge@home.comspam>
Message-ID: <Eu4_7.359643$5A3.136618064@news1.rdc2.pa.home.com>
Source record: 111278

Yes his name is "Richard McCollum" he blames anything he cannot understand
a forge of something?
Check out his track record of accusations it is far from steller. perhaps a
bottle of viagra will straighten him out.

<rmccollOMA@worldnet.att.net> wrote in message
> We have a demented soul here.

994. Re: Where oh where is dwight

Newsgroup: rec.radio.cb
Date: 2002-01-06 22:50:56 UTC
From: WebDoc REACT Unit #602 <arcweb@bnnorth.net>
Message-ID: <Qv4_7.890$Mt5.53863@cletus.bright.net>
Source record: 111279

```
Whoisgeorge wrote in message ...
>
>"Scott Unit-69" <uppluss@hotmail.com> wrote in message
>news:a2cf6f35.0201061129.2216f395@posting.google.com...
>> "Confused One" <middlefinger4@home.nospam.com> wrote in message
>news:<bNZZ7.359098$5A3.136268882@news1.rdc2.pa.home.com>...
>> > Wasn't dwight stewart the guy who was causing all the trouble in this
>NG, Or
>> > was it Doug Adair?, or was it leland Scott? or was it Aaron Voobner? or
>was
>> > it yrac? or was it kari? or was it George? or was it Sparky? each and
>every
>> > one has been blamed for being the culprit who advocateds legal CB and
is
>> > against the keyclowns.
>> > So tell me who will it be next ? They posted sparkys telephone number
>they
>> > posted dougs, they forged leland, sd jones even went as far as
>threatening
>> > to send someone to shut these people up.
>>
>> The problem is our leaders tell us who the troll is every time and we
>> believe them, but it is not always accurate.
>>
>>
>> > Maybe old Mark Beck can answer
>> > some questions for us, we may have to travel to Freemonte CA to get the
>> > answers but who knows perhaps he is willing to share some info why it
>was ok
>> > to blame all these people and continue to blame innocent people daily.
>Of
>> > course with no proof or justification.
>>
>> Well try and see it from our side. Our private club house is being
>> threatened. We need to throw our weight around and intimidate people
>> or we'll lose our place here. If innocent people get hurt in the
>> process that's just collateral damage.
>>
>> We work hard at making CB illegal and we are not goingto give it up so
>> easy.
>>
>> Scott Unit-69
>> Chesapeake Bay
>> --
```

>
>Scott you admit to the mis deeds your group has pulled to stay in power or
>control of illegal activits related to this NG.
>
>
>

Whoever you are, I am not sure, and don't really care. But I thought you'd be interested in that the post you replied to was someone forging Tim. While Tim and I do not exactly agree regarding the whole radio/legaility issue, I do not think people should get jumped on for something they didn't say or do.

Keuth "WebDoc" Hosman

995. Re: Where oh where is dwight

Newsgroup: rec.radio.cb
Date: 2002-01-06 22:53:18 UTC
From: Whoisgeorge <whoisgeorge@home.comspam>
Message-ID: <yz4_7.359647$5A3.136621452@news1.rdc2.pa.home.com>
Source record: 111281

Keith, The post from Tim was as original as it gets, he even emailed me a copy of it right from AOL.

"WebDoc REACT Unit #602" <arcweb@bnnorth.net> wrote in message news:Qv4_7.890$Mt5.53863@cletus.bright.net...
>
> Whoisgeorge wrote in message ...
> >
> >"Scott Unit-69" <uppluss@hotmail.com> wrote in message
> >news:a2cf6f35.0201061129.2216f395@posting.google.com...
> >> "Confused One" <middlefinger4@home.nospam.com> wrote in message
> >news:<bNZZ7.359098$5A3.136268882@news1.rdc2.pa.home.com>...
> >> > Wasn't dwight stewart the guy who was causing all the trouble in this
> >NG, Or
> >> > was it Doug Adair?, or was it leland Scott? or was it Aaron Voobner? or
> >was
> >> > it yrac? or was it kari? or was it George? or was it Sparky? each and
> >every
> >> > one has been blamed for being the culprit who advocateds legal CB and
> is
> >> > against the keyclowns.
> >> > So tell me who will it be next ? They posted sparkys telephone number
> >they
> >> > posted dougs, they forged leland, sd jones even went as far as
> >threatening
> >> > to send someone to shut these people up.
> >>
> >> The problem is our leaders tell us who the troll is every time and we
> >> believe them, but it is not always accurate.
> >>
> >>
> >> > Maybe old Mark Beck can answer
> >> > some questions for us, we may have to travel to Freemonte CA to get the
> >> > answers but who knows perhaps he is willing to share some info why it
> >was ok
> >> > to blame all these people and continue to blame innocent people daily.
> >Of
> >> > course with no proof or justification.
> >>
> >> Well try and see it from our side. Our private club house is being

> >> threatened. We need to throw our weight around and intimidate people
> >> or we'll lose our place here. If innocent people get hurt in the
> >> process that's just collateral damage.
> >>
> >> We work hard at making CB illegal and we are not goingto give it up so
> >> easy.
> >>
> >> Scott Unit-69
> >> Chesapeake Bay
> >> --
> >
> >Scott you admit to the mis deeds your group has pulled to stay in power
or
> >control of illegal activits related to this NG.
> >
> >
> >
>
> Whoever you are, I am not sure, and don't really care. But I thought you'd
> be interested in that the post you replied to was someone forging Tim.
While
> Tim and I do not exactly agree regarding the whole radio/legaility issue,
I
> do not think people should get jumped on for something they didn't say or
> do.
>
>
> Keuth "WebDoc" Hosman
>
>

996. FS: Galaxy 250 amp (blue face)

Newsgroup: rec.radio.cb
Date: 2002-01-06 22:53:56 UTC
From: T <tcalof@escape.ca>
Message-ID: <tcalof-3F8A60.16535506012002@enews.mts.net>
Source record: 111280

Galaxy 250 (blue face) amplifier for sale. Good for 10/11m. Used once!
It is perfect. $100 US or $165 Cdn and I will ship.
Terry VE4TC

997. Re: Galaxy 250 amp (blue face)

Newsgroup: rec.radio.cb
Date: 2002-01-06 22:55:27 UTC
From: Whoisgeorge <whoisgeorge@home.comspam>
Message-ID: <zB4_7.359652$5A3.136622717@news1.rdc2.pa.home.com>
Source record: 111282

T, the amp is not good for 11 meter use in the USA according to our FCC Commission being from Canada I am not sure If you knew this so please do not try and sell this to anyone in the USA. There are strict federal laws re: Importing Illegal Items into the USA, as well . If you get caught that is.

"T" <tcalof@escape.ca> wrote in message news:tcalof-3F8A60.16535506012002@enews.mts.net...
> Galaxy 250 (blue face) amplifier for sale. Good for 10/11m. Used once!
> It is perfect. $100 US or $165 Cdn and I will ship.
> Terry VE4TC

998. James Hampton please read!

Newsgroup: rec.radio.cb
Date: 2002-01-06 22:59:52 UTC
From: Whoisgeorge <whoisgeorge@home.comspam>
Message-ID: <IF4_7.359657$5A3.136625302@news1.rdc2.pa.home.com>
Source record: 111283

"JAMES HAMPTON" <j.r.hampton@worldnet.att.net> wrote in message
news:P_sX7.202619$WW.11848228@bgtnsc05-news.ops.worldnet.att.net...
> Just a quick note: if you read his post, he states 'George WA3MOJ'. Just
go
> to http://www.qrz.com and use the callsign lookup. That should give you
> name, address, and whatever else.
>
> 73 from Rochester, NY
> Jim
>
Jim, what would this info be used for my friend?

--

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999. tech talk, regarding antennas for base station.

Newsgroup: rec.radio.cb
Date: 2002-01-06 22:59:59 UTC
From: WebDoc REACT Unit #602 <arcweb@bnnorth.net>
Message-ID: <gE4_7.892$Mt5.53922@cletus.bright.net>
Source record: 111284

Ok I was sitting here reading over some material on antenna design, and I had an idea. Scarey thought yes.

Ok here goes, I was looking at high gain antenna arrays for VHF/UHF, and started thinking, would something like this be possible / plausible for 11m. How much area would be needed, and how would this change the radiated signal, as well as the incoming signal.

Keith "WebDoc" Hosman

1000. Re: Galaxy 250 amp (blue face)

Newsgroup: rec.radio.cb
Date: 2002-01-06 23:04:56 UTC
From: David Anderson <anderd@qwest.net>
Message-ID: <sK4_7.7288$MU4.55289@rwcrnsc53>
Source record: 111285

Would this be the Federal Communications Commission Commission?

"Whoisgeorge" <whoisgeorge@home.comspam> wrote in message
news:zB4_7.359652$5A3.136622717@news1.rdc2.pa.home.com...
> T, the amp is not good for 11 meter use in the USA according to our FCC
> Commission being from Canada I am not sure If you knew this so please do
not
> try and sell this to anyone in the USA. There are strict federal laws re:
> Importing Illegal Items into the USA, as well . If you get caught that is.
>
> "T" <tcalof@escape.ca> wrote in message
> news:tcalof-3F8A60.16535506012002@enews.mts.net...
> > Galaxy 250 (blue face) amplifier for sale. Good for 10/11m. Used once!
> > It is perfect. $100 US or $165 Cdn and I will ship.
> > Terry VE4TC
>
>

1001. Re: Galaxy 250 amp (blue face)

Newsgroup: rec.radio.cb
Date: 2002-01-06 23:11:00 UTC
From: Curious George <middlfinger4@home.comspam>
Message-ID: <8Q4_7.359665$5A3.136632652@news1.rdc2.pa.home.com>
Source record: 111286

Yes it is a new legislative branch specifically for importing amps into this country.

"David Anderson" <anderd@qwest.net> wrote in message news:sK4_7.7288$MU4.55289@rwcrnsc53...
> Would this be the Federal Communications Commission Commission?
>
>
> "Whoisgeorge" <whoisgeorge@home.comspam> wrote in message
> news:zB4_7.359652$5A3.136622717@news1.rdc2.pa.home.com...
> > T, the amp is not good for 11 meter use in the USA according to our FCC
> > Commission being from Canada I am not sure If you knew this so please do
> not
> > try and sell this to anyone in the USA. There are strict federal laws
re:
> > Importing Illegal Items into the USA, as well . If you get caught that
is.
> >
> > "T" <tcalof@escape.ca> wrote in message
> > news:tcalof-3F8A60.16535506012002@enews.mts.net...
> > > Galaxy 250 (blue face) amplifier for sale. Good for 10/11m. Used once!
> > > It is perfect. $100 US or $165 Cdn and I will ship.
> > > Terry VE4TC
> >
> >
>
>

1002. Re: Where oh where is dwight

Newsgroup: rec.radio.cb
Date: 2002-01-06 23:11:53 UTC
From: WebDoc REACT Unit #602 <arcweb@bnnorth.net>
Message-ID: <qP4_7.893$Mt5.54224@cletus.bright.net>
Source record: 111287

Whoisgeorge wrote in message ...
>Keith, The post from Tim was as original as it gets, he even emailed me a
>copy of it right from AOL.
>

The post I was referring to is the one that was posted via google, Tim posts from the aol news server. He and I have been carrying on a discussion via email as well as here on usenet regarding the amps and who is right or wrong.

See headers below.

Real Tim
Path:
cletus.bright.net!newsfeed4.cidera.com!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 63
X-Admin: news@aol.com
From: timnebo@aol.comLOL (Tim)
Newsgroups: rec.radio.cb
Date: 06 Jan 2002 16:28:40 GMT
References: <bNZZ7.359098$5A3.136268882@news1.rdc2.pa.home.com>
Organization: AOL http://www.aol.com
Subject: Re: Where oh where is dwight
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Message-ID: <20020106112840.22803.00000006@mb-mi.aol.com>
Xref: cletus.bright.net rec.radio.cb:137154

the other "tim" I have bloacked because it is the troll. and while I do not agree with tim, I also do not appreciate trolls or others who disrupt usenet, making my living off computers and the internet, I do not like people breaking those rules either.

Below is the second "tim" you responded to that was fake.

"Scott Unit-69" <uppluss@hotmail.com> wrote in message
news:a2cf6f35.0201061129.2216f395@posting.google.com...
> "Confused One" <middlefinger4@home.nospam.com> wrote in message
news:<bNZZ7.359098$5A3.136268882@news1.rdc2.pa.home.com>...
> > Wasn't dwight stewart the guy who was causing all the trouble in this

<snip>

Not trying to be a smart ass or start an arguement.

Keith "Webdoc" Hosman

1003. Reminds me of the Pied Piper! 1 Leads they all follow.

Newsgroup: rec.radio.cb
Date: 2002-01-06 23:16:17 UTC
From: Curious George <middlfinger4@home.comspam>
Message-ID: <5V4_7.359667$5A3.136636269@news1.rdc2.pa.home.com>
Source record: 111288

Search Result 5
From: PipeDreams (pipedreams@hotmail.com)
Subject: Re: AA is Dwight?
Newsgroups: rec.radio.cb
View: Complete Thread (60 articles) | Original Format
Date: 2001-11-03 07:39:22 PST

"PhilC" <philc@nospam.com> wrote in message
news:IGTE7.159648$6q.22700900@typhoon.neo.rr.com...
>
> "PipeDreams" <pipedreams@hotmail.com> wrote:
>
> > Phil, What do you call this from your own post, I call it a claim by
you:
> >
> > "3. Aaron Voobner is indeed Dwight. Frank is now making a lot of noise
to
> > try to cover this up. It is clear that Frank is "Aaron's" lackey. Could
it
> > be that Frank slipped up in admitting Voobner = Stewart and now "Aaron"
has
> > commanded Frank to clean up the mess? Is Frank now on damage control?
>
> Your reading comprehension is poor isn't it George?
>
> > Do they have to send you a copy of there license for it?
>
> Funny George WA3MOJ, you asked me this same question in an email.
>
> Phil C

George ? Do you always make it a habit of accusing people of being someone
they are not?

--

/��/)
,/ /
/ /
/��`/' '/���`��
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('( )) ~/' ')
\ Illegal CB'ers /
'\' \ _.��
\ (

\ \
The Landshark Special
Class of 2002

1004. Re: ...You KNOW how "lucky" you are, BACK in THE USS_ !!.....

Newsgroup: rec.radio.cb
Date: 2002-01-06 23:23:49 UTC
From: Landshark <S3Buell@SBCGlobal.Net>
Message-ID: <905_7.25359$ly.2104812615@newssvr14.news.prodigy.com>
Source record: 111289

Because Dave, it is a phony trying to
cause trouble. Look at the headers, it's not
Steve that wrote that.

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

"Dave or Debby" <truth@planetc.com> wrote in message
news:3c38a665@news.planetc.com...
> WHY would you "kill" him, when he asked ME a question? Sounds like YOU
Mr.
> LandJawz have the DRUG filled neck !
> Dave!!!!!!!!!!!!!!!!!!!
>
> ""Landshark"" <Landshark@TheLandshark.com> wrote in message
> news:MgRZ7.24855$wU1.1883752559@newssvr14.news.prodigy.com...
> > Another for the kill file.
> >
> > Landshark
> >
> >
> > --
> > Please note that any post that is from
> > S3Buell_SBCGlobailnet@hotmail.com
> > is a FORGE. My Addy is always going to
> > be from SBCGlobal.Net This person has
> > been a troll on Rec.Radio.CB for a long
> > time now. If you want to send a complaint,
> > forward each message complete with headers
> > to TOSUSENET@AOL.COM. abuse@hotmail.com,
> > groups-abuse@google.com
> > Beware of George WA3MO^
> >
> >

> > "Moparholic" <moparho1ic@hotmail.com> wrote in message
> > news:b4f86a9c.0201052021.2b06c43e@posting.google.com...
> > > "Steve Hanis" <wxfreak@hotmail.com> wrote in message
> > news:<YIJZ7.178598$8w3.38491279@typhoon.kc.rr.com>...
> > > > "Dave or Debby" <truth@planetc.com> wrote in message
> > > > news:3c3767da@news.planetc.com...
> > > > > I is a CB dealer, but I AIN'T sellin' no JUNK from the Soviet
> > Onion!!!!
> > > > Da
> > > > > USSR ! You-nited Soviet Socialist Republics, like the state YOU
> live
> > in
> > > > NOW
> > > > > !!!!!!!! (Dey is PUTIN tubes: When yo put da plate voltage to
dem,
> > dey
> > > > > will POOT !
> > > > > Dave!!!!!!!!!!!!!!!!!!
> > > > >
> > > >
> > > > Awe Dave you know I like to ruffle your feathers. Keep fighten dem
> > > > commies!!!!
> > >
> > > Dave am I a Commie?
> > >
> > > --
> > > ~/Moparholic~
> >
> >
>
>

1005. Re: Where oh where is dwight

Newsgroup: rec.radio.cb
Date: 2002-01-06 23:36:23 UTC
From: Curious George <middlfinger4@home.comspam>
Message-ID: <Xb5_7.359684$5A3.136649898@news1.rdc2.pa.home.com>
Source record: 111291

"WebDoc REACT Unit #602" <arcweb@bnnorth.net> wrote in message
news:qP4_7.893$Mt5.54224@cletus.bright.net...
>
> Whoisgeorge wrote in message ...
> >Keith, The post from Tim was as original as it gets, he even emailed me a
> >copy of it right from AOL.
> >
>
> The post I was referring to is the one that was posted via google, Tim
posts
> from the aol news server. He and I have been carrying on a discussion via
> email as well as here on usenet regarding the amps and who is right or
> wrong.
>
> See headers below.
>
> Real Tim
> Path:
>
cletus.bright.net!newsfeed4.cidera.com!newsfeed1.cidera.com!Cidera!portc03.b
> lue.aol.com!audrey05.news.aol.com!not-for-mail
> Lines: 63
> X-Admin: news@aol.com
> From: timnebo@aol.comLOL (Tim)
> Newsgroups: rec.radio.cb
> Date: 06 Jan 2002 16:28:40 GMT
> References: <bNZZ7.359098$5A3.136268882@news1.rdc2.pa.home.com>
> Organization: AOL http://www.aol.com
> Subject: Re: Where oh where is dwight
> Mime-Version: 1.0
> Content-Type: text/plain; charset=ISO-8859-1
> Content-Transfer-Encoding: 8bit
> Message-ID: <20020106112840.22803.00000006@mb-mi.aol.com>
> Xref: cletus.bright.net rec.radio.cb:137154
>
>
> the other "tim" I have bloacked because it is the troll. and while I do
not
> agree with tim, I also do not appreciate trolls or others who disrupt
> usenet, making my living off computers and the internet, I do not like
> people breaking those rules either.
>
> Below is the second "tim" you responded to that was fake.
>>

> Not trying to be a smart ass or start an arguement.
>
> Keith "Webdoc" Hosman

Keith, the post I replied to was from Scott, he didn't say his name was Tim, I am also not looking to start anything with you It's just that things get quite confusing. A guy named Landshark was forging me in the NG, LOL the dumbass posted to alt.test with his ip intact then tried to forge me in this NG. Until he was caught. Now they like to blame a guy named George? And accuse him of many things, hey stick around you may too get the Finger pointed at you(no pun intended), I have a good idea of who is doing it but I won't be like them and accuse people without actual proof. I do have a question tho, the guys like Tim, etc etc who don't mind breaking Federal Law, but they get so upset about a few NG rules that they break as well any idea why?
Thanks for your Time.

1006. Re: ...You KNOW how "lucky" you are, BACK in THE USS_ !!.....

Newsgroup: rec.radio.cb
Date: 2002-01-06 23:36:52 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c38e276@news.planetc.com>
Source record: 111290

Da phonies should GO to digital JAIL !!!!
Dave!!!!!!!!!!!!!!!!!!

"Landshark" <S3Buell@SBCGlobal.Net> wrote in message
news:905_7.25359$Iy.2104812615@newssvr14.news.prodigy.com...
> Because Dave, it is a phony trying to
> cause trouble. Look at the headers, it's not
> Steve that wrote that.
>
> Landshark
>
>
> --
> Please note that any post that is from
> S3Buell_SBCGlobailnet@hotmail.com
> is a FORGE. My Addy is always going to
> be from SBCGlobal.Net This person has
> been a troll on Rec.Radio.CB for a long
> time now. If you want to send a complaint,
> forward each message complete with headers
> to TOSUSENET@AOL.COM. abuse@hotmail.com,
> groups-abuse@google.com
> Beware of George WA3MO^
>
>
> "Dave or Debby" <truth@planetc.com> wrote in message
> news:3c38a665@news.planetc.com...
> > WHY would you "kill" him, when he asked ME a question? Sounds like YOU
> Mr.
> > LandJawz have the DRUG filled neck !
> > Dave!!!!!!!!!!!!!!!!!!!
> >
> > ""Landshark"" <Landshark@TheLandshark.com> wrote in message
> > news:MgRZ7.24855$wU1.1883752559@newssvr14.news.prodigy.com...
> > > Another for the kill file.
> > >
> > > Landshark
> > >
> > >
> > > --
> > > Please note that any post that is from
> > > S3Buell_SBCGlobailnet@hotmail.com
> > > is a FORGE. My Addy is always going to
> > > be from SBCGlobal.Net This person has

> > > been a troll on Rec.Radio.CB for a long
> > > time now. If you want to send a complaint,
> > > forward each message complete with headers
> > > to TOSUSENET@AOL.COM. abuse@hotmail.com,
> > > groups-abuse@google.com
> > > Beware of George WA3MO^
> > >
> > >
> > > "Moparholic" <moparho1ic@hotmail.com> wrote in message
> > > news:b4f86a9c.0201052021.2b06c43e@posting.google.com...
> > > > "Steve Hanis" <wxfreak@hotmail.com> wrote in message
> > > news:<YIJZ7.178598$8w3.38491279@typhoon.kc.rr.com>...
> > > > > "Dave or Debby" <truth@planetc.com> wrote in message
> > > > > news:3c3767da@news.planetc.com...
> > > > > > I is a CB dealer, but I AIN'T sellin' no JUNK from the Soviet
> > > Onion!!!!
> > > > > Da
> > > > > > USSR ! You-nited Soviet Socialist Republics, like the state YOU
> > live
> > > in
> > > > > NOW
> > > > > > !!!!!!!! (Dey is PUTIN tubes: When yo put da plate voltage to
> dem,
> > > dey
> > > > > > will POOT !
> > > > > > Dave!!!!!!!!!!!!!!!!!!
> > > > > >
> > > > >
> > > > > Awe Dave you know I like to ruffle your feathers. Keep fighten dem
> > > > > commies!!!!
> > > >
> > > > Dave am I a Commie?
> > > >
> > > > --
> > > > ~/Moparholic~
> > >
> > >
> >
> >
>
>

1007. Re: Concrete man

Newsgroup: rec.radio.cb
Date: 2002-01-06 23:37:58 UTC
From: timnebo@aol.comLOL
Message-ID: <20020106183758.13143.00000076@mb-cs.aol.com>
Source record: 111293

what about all the anti amp shit you wrote prozac? and talking about davemade,
that shit stays on the net a long time you know.

>
>Who did i turn in? Are you referring to the simple whois i ran on a web site?
>
>Did you think this owning a web site was a private thing?
>
>

73 de Tim
http://www.TimNebo.com

1008. Re: PA

Newsgroup: rec.radio.cb
Date: 2002-01-06 23:39:20 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c38e312@news.planetc.com>
Source record: 111292

Jay IS an odddio terrorist!
Dave!

"Jay in the Mojave" <jay123a@qnet.com> wrote in message
news:3C37AFDE.4B2CC64D@qnet.com...
> Hello Dave: Yes I know what you mean, about the low power audio of
> the typical CB radio, in the PA mode.
>
> We got a big junk yard here in the Mojave Desert, everything from old
> airlines to old cars, trucks, washing machines, and I mean everything.
>
> I got a old Motorola Public Address System that is rated at 50 or 100
> watts. The expensive thing is the Bull Horn Speaker, I got one off a old
> fire engine in the junk yard for 10 bucks, bitchen! Its Motorola's old
> high power version I believe.
>
> This PA System is big time "ASSUME THE POSITION DIRT BALL" loud. Me and
> the kid drilled and tapped holes in the forward cross member frame of my
> 1966 Ford F250 4x4 Truck. The Bull Horn Speaker is mounted far enough
> back were ya can't see it, unless you get down and look under neth the
> truck. The Great thing is that the bull horn speaker is unobstructed,
> allowing for maxim loudness.
>
> Its differently what you want to let Miss America driving her SUV
> thinking that the world revolves around her, while doing her nails, and
> informally paying attention to driving.
>
> Its defintely not the automobile accessory that normal people should
> have. Ok for Cops, Firemen, Ambulance, and radio enthusiasts.
>
> A bullet proof windshield might also be a support accessory.
>
> Jay in the Mojave
>
> Dave wrote:
> >
> > I'd like a loud, obnoxious PA for my car. (Its so much nicer to say
"close
> > your door so I can park in the space beside you" rather than resort to
> > honking or rude gestures.) The normal little CB speaker is too soft to
be
> > heard over the engine. I have a 100 watt speaker from an old ambulance,
but
> > I don't think a CB could drive it without being amplified. A police

siren's
> > PA feature would be perfect, but in my state installing a siren is
illegal.
> >
> > Is there a way to permanently disable the "siren" features of a Federal
> > siren leaving only a dedicated PA? Or, is there a way to amplify the
signal
> > from a 5 watt CB to drive a 100 watt speaker? Does anyone manufacture a
> > loud PA?

1009. Re: ...You KNOW how "lucky" you are, BACK in THE USS_ !!.....

Newsgroup: rec.radio.cb
Date: 2002-01-06 23:39:56 UTC
From: Curious George <middlfinger4@home.comspam>
Message-ID: <gf5_7.359690$5A3.136652034@news1.rdc2.pa.home.com>
Source record: 111294

Another for the Kill File, please stop changing nics to circumvent NG filters

Landshark" <S3Buell@SBCGlobal.Net> wrote in message news:905_7.25359$Iy.2104812615@newssvr14.news.prodigy.com...
> Because Dave, it is a phony trying to
> cause trouble. Look at the headers, it's not
> Steve that wrote that.
>
> Landshark

1010. Re: 2001 ---- a SPACE Oddasee !

Newsgroup: rec.radio.cb
Date: 2002-01-06 23:41:17 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c38e37e$1@news.planetc.com>
Source record: 111295

3 in one, dark one! It's like water--when it's hard, it is ice. When a gas, it is vapor. When liquid, water. Same True God, 3 forms. Read a King James translation starting in Matther and find out! He is looking for you! Dave!

"Darkhorse" <Darkhorse_50@hotmail.com> wrote in message news:a18v9i$1j5$1@news6.svr.pol.co.uk...
>
> "Brainbuster" <brain@buster.com> wrote in message
> news:a16oe6$1u9$9@newsg4.svr.pol.co.uk...
> >
> > So, Jesus is the "Word", and the "Word" is God.
> > God the Father, the Son, and the holy Spirit.
> >
> So you worship 3 gods then.
>
>

1011. Re: Where oh where is dwight

Newsgroup: rec.radio.cb
Date: 2002-01-06 23:42:53 UTC
From: Landshark <S3Buell@SBCGlobal.Net>
Message-ID: <1i5_7.25365$3K1.2109733074@newssvr14.news.prodigy.com>
Source record: 111296

He knows Doc. Follow me as I show the group
something here:

If you look at the header you will see that
it came from @ home:

1 Received: from vmb-ext.prodigy.net ([127.0.0.1]) by vmb-wfldad with ESMTP;

2 Sun, 6 Jan 2002 11:21:10 -0500

3 Received: from femail30.sdc1.sfba.home.com

4 (femail30.sdc1.sfba.home.com [24.254.60.20])

5 by vmb-ext.prodigy.net (8.11.0/8.11.0) with ESMTP id g06GImd514594

6 for <S3Buell@SBCGlobal.Net>; Sun, 6 Jan 2002 11:18:48 -0500

7 Received: from hotmail.com ([24.9.144.161]) by femail30.sdc1.sfba.home.com
(InterMail vM.4.01.03.20 201-229-121-120-20010223) with ESMTP
id
<20020106161848.LFWW20127.femail30.sdc1.sfba.home.com@hotmail.com>;
Sun, 6 Jan 2002 08:18:48 -0800

#1 the header shows that I received it from SBC/Prodigy
#2 line shows the time it was received by my ISP
#3 line shows that SBC received it from SF ba area @Home
#4 line shows that it was the ISP for @Home in the Bay Area
#5 line shows that it was transferred to me.
#6 line shows that I received it from hotmail through @Home.
#7 line shows ISP for @Home Md.

So Keith, George knows damn well who posted
this, he is just talking to himself again. I have included the
complete e mail that I received this morning.

Landshark

Now George you can claim all you wants, but this verifies
you as the person that has been trolling the newsgroup as Scott
unit 69. This also explains why you has been hostile towards almost
everyone, what happen to the Shrimp account? I have
been told you hasn't posted from there in over 3 days now.
Could the constant complaints from people to Hotmail
and Google paid off? Doubtful, your is probably laying low
after a warning.
So post away George, you don't bother me, the best
part is that you are pissing far more people off than I

ever could. You are just pissed because the light has
been shinned into your corner and like a cockroach
you are scurrying to get under the fridge to hide.

Received: from vmb-ext.prodigy.net ([127.0.0.1]) by vmb-wfldad with ESMTP;
Sun, 6 Jan 2002 11:21:10 -0500
Received: from femail30.sdc1.sfba.home.com (femail30.sdc1.sfba.home.com
[24.254.60.20])
by vmb-ext.prodigy.net (8.11.0/8.11.0) with ESMTP id g06GImd514594
for <S3Buell@SBCGlobal.Net>; Sun, 6 Jan 2002 11:18:48 -0500
Received: from hotmail.com ([24.9.144.161]) by femail30.sdc1.sfba.home.com
(InterMail vM.4.01.03.20 201-229-121-120-20010223) with ESMTP
id
<20020106161848.LFWW20127.femail30.sdc1.sfba.home.com@hotmail.com>;
Sun, 6 Jan 2002 08:18:48 -0800
Message-Id: <3C3878D5.ED55776@hotmail.com>
Date: Sun, 06 Jan 2002 11:18:29 -0500
From: Scott Unit-69 <uppluss@hotmail.com>
Organization: http://www.turdtwister.com/
X-Mailer: Mozilla 4.75 [en] (Windows NT 5.0; U)
X-Accept-Language: en
Mime-Version: 1.0
To: Moparholic@hotmail.com, S3Buell@SBCGlobal.Net, timnebo@aol.com
Subject: Re: Where oh where is dwight
References: <bNZZ7.359098$5A3.136268882@news1.rdc2.pa.home.com>
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: quoted-printable
X-Mime-Autoconverted: from 8bit to quoted-printable by vmb-ext.prodigy.net
id g06GImd514594

"WebDoc REACT Unit #602" <arcweb@bnnorth.net> wrote in message
news:qP4_7.893$Mt5.54224@cletus.bright.net...
>
> Whoisgeorge wrote in message ...
> >Keith, The post from Tim was as original as it gets, he even emailed me a
> >copy of it right from AOL.
> >
>
> The post I was referring to is the one that was posted via google, Tim
posts
> from the aol news server. He and I have been carrying on a discussion via
> email as well as here on usenet regarding the amps and who is right or
> wrong.
>
> See headers below.
>
> Real Tim
> Path:
>
cletus.bright.net!newsfeed4.cidera.com!newsfeed1.cidera.com!Cidera!portc03.b
> lue.aol.com!audrey05.news.aol.com!not-for-mail

> Lines: 63
> X-Admin: news@aol.com
> From: timnebo@aol.comLOL (Tim)
> Newsgroups: rec.radio.cb
> Date: 06 Jan 2002 16:28:40 GMT
> References: <bNZZ7.359098$5A3.136268882@news1.rdc2.pa.home.com>
> Organization: AOL http://www.aol.com
> Subject: Re: Where oh where is dwight
> Mime-Version: 1.0
> Content-Type: text/plain; charset=ISO-8859-1
> Content-Transfer-Encoding: 8bit
> Message-ID: <20020106112840.22803.00000006@mb-mi.aol.com>
> Xref: cletus.bright.net rec.radio.cb:137154
>
>
> the other "tim" I have bloacked because it is the troll. and while I do
not
> agree with tim, I also do not appreciate trolls or others who disrupt
> usenet, making my living off computers and the internet, I do not like
> people breaking those rules either.
>
> Below is the second "tim" you responded to that was fake.
>
> "Scott Unit-69" <uppluss@hotmail.com> wrote in message
> news:a2cf6f35.0201061129.2216f395@posting.google.com...
> > "Confused One" <middlefinger4@home.nospam.com> wrote in message
> news:<bNZZ7.359098$5A3.136268882@news1.rdc2.pa.home.com>...
> > > Wasn't dwight stewart the guy who was causing all the trouble in this
>
> <snip>
>
> Not trying to be a smart ass or start an arguement.
>
> Keith "Webdoc" Hosman
>
>

1012. Re: Numerous CBs And Uniden 2510

Newsgroup: rec.radio.cb
Date: 2002-01-06 23:45:08 UTC
From: radioears@aol.com
Message-ID: <20020106184508.21162.00000108@mb-mh.aol.com>
Source record: 111299

Damn if everybody doesn't have an opinion. I checked the prices at Bills2Way and without the shipping, I personally think (given the excellent condition of the radios) they're fair prices. Of course this is the Internet and reminds me a lot of CB itself. What can I say.

1013. Snow Bound

Newsgroup: rec.radio.cb
Date: 2002-01-06 23:45:39 UTC
From: Curious George <middlfinger4@home.comspam>
Message-ID: <Dk5_7.359699$5A3.136656461@news1.rdc2.pa.home.com>
Source record: 111297

Yeppers we are snow bound and Snow Blind on the East Coast

--

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1014. Re: Where oh where is dwight

Newsgroup: rec.radio.cb
Date: 2002-01-06 23:46:47 UTC
From: WebDoc REACT Unit #602 <arcweb@bnnorth.net>
Message-ID: <9k5_7.900$Mt5.54672@cletus.bright.net>
Source record: 111298

Curious George wrote in message ...
>Keith, the post I replied to was from Scott, he didn't say his name was
Tim,
>I am also not looking to start anything with you It's just that things get
>quite confusing. A guy named Landshark was forging me in the NG, LOL the
>dumbass posted to alt.test with his ip intact then tried to forge me in
this
>NG. Until he was caught. Now they like to blame a guy named George? And
>accuse him of many things, hey stick around you may too get the Finger
>pointed at you(no pun intended), I have a good idea of who is doing it but
I
>won't be like them and accuse people without actual proof. I do have a
>question tho, the guys like Tim, etc etc who don't mind breaking Federal
>Law, but they get so upset about a few NG rules that they break as well any
>idea why?
>Thanks for your Time.

I honestly do not know the answer to that. illegal is illegal, they seem to want to break one set of rules, so the other set being broken shouldn't bother them either or so it would seem to me.

More like spoiled children who want things there way and whine/scream when they lose. Personally, I feel that both sets of rules should be followed. But nobody likes to hear that. As I said before I do not care what people think of me. I know what my friends think of me, and I am happy with myself, thats all that matters.

Youll have to understand also that I have been gone for several months, I was able to check a few times while in NYC, but most of it is lost, and my server has very poor retention. But it doesn't appear that I missed much heheh.

Keith

1015. Re: Snow Bound

Newsgroup: rec.radio.cb
Date: 2002-01-06 23:58:15 UTC
From: radioears@aol.com
Message-ID: <20020106185815.21162.00000109@mb-mh.aol.com>
Source record: 111300

Yes sir, this is what I mean by another CB intellig-i-post. Pray for humanity.

1016. Re: Snow Bound

Newsgroup: rec.radio.cb
Date: 2002-01-07 00:05:47 UTC
From: WebDoc REACT Unit #602 <arcweb@bnnorth.net>
Message-ID: <YB5_7.915$Mt5.55270@cletus.bright.net>
Source record: 111307

Curious George wrote in message ...
>Yeppers we are snow bound and Snow Blind on the East Coast

Yeah tell me about it, I got to drive to Columbus Oh today for the executive board meeting of the Ohio State REACT Council.

20 miles from home I got to radio in a auto accident, some fool from out of state decided to drive too fast for road conditions and ended up going across 2 lanes of traffic and then the median strip.

Keith "WebDoc" Hosman

1017. Re: tech talk, regarding antennas for base station.

Newsgroup: rec.radio.cb
Date: 2002-01-07 00:06:10 UTC
From: timnebo@aol.comLOL
Message-ID: <20020106190610.13170.00000090@mb-cs.aol.com>
Source record: 111302

what do you mean by a hygain array? do you mean several multiple element yagis being stacked together working as one higher gain beam? if so then yes its done regularly on 11 meters. if you mean something else please explain further

>
>
>Ok I was sitting here reading over some material on antenna design, and I
>had an idea. Scarey thought yes.
>
>Ok here goes, I was looking at high gain antenna arrays for VHF/UHF, and
>started thinking, would something like this be possible / plausible for 11m.
>How much area would be needed, and how would this change the radiated
>signal, as well as the incoming signal.
>
>Keith "WebDoc" Hosman
>
>
>
>
>
>
>
>

73 de Tim
http://www.TimNebo.com

1018. Re: Where oh where is dwight

Newsgroup: rec.radio.cb
Date: 2002-01-07 00:08:24 UTC
From: timnebo@aol.comLOL
Message-ID: <20020106190824.13170.00000092@mb-cs.aol.com>
Source record: 111303

whos upset? i havent seen anybody complaining. last person i seen complaining was leland about the Damn Code! thread and there is now a Damn Hams! thread in retaliation to this but i've yet to see any complaints about it, mostly alot of post from you saying people were complaining but thats it

>
>Keith, the post I replied to was from Scott, he didn't say his name was Tim,
>I am also not looking to start anything with you It's just that things get
>quite confusing. A guy named Landshark was forging me in the NG, LOL the
>dumbass posted to alt.test with his ip intact then tried to forge me in this
>NG. Until he was caught. Now they like to blame a guy named George? And
>accuse him of many things, hey stick around you may too get the Finger
>pointed at you(no pun intended), I have a good idea of who is doing it but I
>won't be like them and accuse people without actual proof. I do have a
>question tho, the guys like Tim, etc etc who don't mind breaking Federal
>Law, but they get so upset about a few NG rules that they break as well any
>idea why?
>Thanks for your Time.
>
>
>
>
>
>
>
>
>

73 de Tim
http://www.TimNebo.com

1019. Re: Concrete man

Newsgroup: rec.radio.cb
Date: 2002-01-07 00:10:14 UTC
From: igotmadfunds@aol.communicate
Message-ID: <20020106191014.11301.00000169@mb-cg.aol.com>
Source record: 111305

hahahaha you talking about my clones? I been 10-7 from this news group for a long time. i saw the posts i think your talking about but i guess you dont know anything about ip look up? any way I talked to who i was looking for so let this post die..

1020. Re: tech talk, regarding antennas for base station.

Newsgroup: rec.radio.cb
Date: 2002-01-07 00:11:50 UTC
From: Curious George <middlfinger4@home.comspam>
Message-ID: <aJ5_7.359780$5A3.136676254@news1.rdc2.pa.home.com>
Source record: 111304

It is done it will yield 3db of gain max, and a different beamwidth. depends
if you mount them top to top or side to side.

"WebDoc REACT Unit #602" <arcweb@bnnorth.net> wrote in message
news:gE4_7.892$Mt5.53922@cletus.bright.net...
> Ok I was sitting here reading over some material on antenna design, and I
> had an idea. Scarey thought yes.
>
> Ok here goes, I was looking at high gain antenna arrays for VHF/UHF, and
> started thinking, would something like this be possible / plausible for
11m.
> How much area would be needed, and how would this change the radiated
> signal, as well as the incoming signal.
>
> Keith "WebDoc" Hosman
>
>

1021. Re: Radio Shack stops selling diodes, res, caps (etc..) ????

Newsgroup: rec.radio.cb
Date: 2002-01-07 00:13:35 UTC
From: me@somehost.somedomain
Message-ID: <3c38e82f_1@news1.prserv.net>
Source record: 111301
Cross-posted to: rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

In article <3C24FDC3.41AE78FF@rogers.com>, james-m-alexander@rogers.com rattled electrons thusly...

slightly snipped to conserve B/W ......
>
>I for one don't miss them a bit. I got into it as a hobby when I was a
>kid. Ripoff shack was my only source for parts

oh - you mean radio shark? :)
>> >
>> > Why would they stop selling items with a 2000% markup?
>> >

--
--
Some strive just for knowledge, some fire for effect
Some strive for obtusity, some to be direct
I prefer the latter.
Da Bear

1022. Re: Radio Shack stops selling diodes, res, caps (etc..) ????

Newsgroup: rec.radio.cb
Date: 2002-01-07 00:16:56 UTC
From: phil <phil@phil.com>
Message-ID: <u3hq4mei2iti02@corp.supernews.com>
Source record: 111306
Cross-posted to: rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

i had a premonition that by 2010 Radio Shack will stop selling radios and rename itself as 'Do You Want a Cellphone Shack'. 'You've got questions, We've got a cellphone so you can call someone with the answers.'

phil :p

1023. Re: Concrete man

Newsgroup: rec.radio.cb
Date: 2002-01-07 00:40:12 UTC
From: timnebo@aol.comLOL
Message-ID: <20020106194012.13091.00000069@mb-cs.aol.com>
Source record: 111308

ok my mistake, now back to the 22's........

>
>
>hahahaha you talking about my clones? I been 10-7 from this news group for a
>long time. i saw the posts i think your talking about but i guess you dont
>know
>anything about ip look up? any way I talked to who i was looking for so let
>this post die..
>
>
>
>
>
>

73 de Tim
http://www.TimNebo.com

1024. Re: 2001 ---- a SPACE Oddasee !

Newsgroup: rec.radio.cb
Date: 2002-01-07 00:47:33 UTC
From: Darkhorse <Darkhorse_50@hotmail.com>
Message-ID: <a1ar76icr1@newsg3.svr.pol.co.uk>
Source record: 111309

"Dave or Debby" <truth@planetc.com> wrote in message
news:3c38e37e$1@news.planetc.com...
> 3 in one, dark one! It's like water--when it's hard, it is ice. When a
> gas, it is vapor. When liquid, water. Same True God, 3 forms. Read a King
> James translation starting in Matther and find out! He is looking for you!
> Dave!
>
So why did Jesus say to god "why did thou forsaken me" when dieing on the cross?
Was he speaking to himself..... no he was talking to a separate entity.

To quote a phrase from Monty Pythons The Life of Brian, "Your making it up as
you go along". The same goes for the Bible.

1025. Join The 11 Meter DX Cluster

Newsgroup: rec.radio.cb
Date: 2002-01-07 00:49:13 UTC
From: timnebo@aol.comLOL
Message-ID: <20020106194913.13137.00000061@mb-cs.aol.com>
Source record: 111310

http://www.cluster.dk

the best 11 meter dx cluster to date!

73 de Tim
http://www.TimNebo.com

1026. email I received

Newsgroup: rec.radio.cb
Date: 2002-01-07 00:55:43 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201061655.15d90034@posting.google.com>
Source record: 111311

Dear Scott,
Dammit I told you to STFU about gay stuff
and about how we run the NG and plan to
make Dick M our gay slave.
If you breathe a friggin word of this
to anyone I'll have your ass on a platter.
They don't call me 'butt-cracker' for nothing.

A Friend

--

If you look at the header you will see that
it came from prodigy.com:

1 Received: from S3Buell@SBCGlobal.Net ([130.1.17.2]) by vmb-wfldad
with ESMTP;

2 Sat, 5 Jan 2002 06:10:11 -1000

3 Received: from 1i5_7.25365$3K1.2109733074@newssvr14.news.

4 (femail30.sdc1.sfba.home.com [24.234..20.10])

5 by vmb-ext.SBCGlobal.Net (3.2.67.878) with ESMTP id 2109733074

6 for <S3Buell@SBCGlobal.Net>; Sun, 6 Jan 2002 11:18:48 -0500

#1 the header shows that I received it from SBC/Prodigy
#2 line shows the time it was received by my ISP
#3 line shows that SBC received it from SF ba area
#4 line shows that it was the ISP for me in the Bay Area
#5 line shows that it was transferred to me.
#6 line shows that I received it from me

Conclusion, either I sent it to myself or Landshark actually sent it
to me. Which makes sense if you think about it. He is pissed at me
about the gay thing and is trying to make me think George is doing
everything when it's really him all the time. I don't know what to do,
I'm scared. George, can you help?

Scott Unit-69
Chesapeake Bay
--

1027. Re: Damn Hams!

Newsgroup: rec.radio.cb
Date: 2002-01-07 00:59:36 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201061659.5ebe5323@posting.google.com>
Source record: 111312

r127@USA.net> wrote in message news:3C385E96.F3CCADA2@USA.net...
> > Why piss off people when it's not necessary.

Duh! That's what CB is all about!

Scott Unit-69
Chesapeake Bay
--

1028. Re: While pondering the whole radio hobby I had a thought.....

Newsgroup: rec.radio.cb
Date: 2002-01-07 01:02:05 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201061702.55d1f5d2@posting.google.com>
Source record: 111313

timnebo@aol.comLOL (Tim) wrote in message
news:<20020106121216.18067.00000011@mb-fd.aol.com>...
> the ones with 11meters on the bandswitch sure were
>
> >
> >I'm not really sure they were degisned that way but they sure do it well.
> >Train
>
>
> 73 de Tim
> http://www.TimNebo.com

Tim how come you're getting the crap beat out of you by hams on QRZ?
Can't you stick up for our hobby?

Scott Unit-69
Chesapeake Bay
--

1029. Re: Where oh where is dwight

Newsgroup: rec.radio.cb
Date: 2002-01-07 01:08:17 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201061708.70c0965f@posting.google.com>
Source record: 111315

"Landshark" <Landshark@TheLandshark.com> wrote in message
news:<GE%Z7.25272$iW2.2015845517@newssvr14.news.prodigy.com>...
> Thank you Tim for quoting my whinnying little
> buddy. I like how he claims that I have complained
> his ISP concerning forges (LMAO!) I have only
> complained to them concerning his constant changing
> of screen nics, so if you have some of evidence showing
> me making a complaint to @Home about you forging
> people, post it or shut up. I will be more than happy to
> send anyone with a valid e-mail addy my complete sent
> log, then you can see what a hypocritical liar he is.
> I will respond only this time for this post.
>
> Landshark

How come you treat Tim better than you do me? Who stuck up for you all
that time when Leland was after you? Who threatened N8 anonymously
couse you told me to? Who tried to start amp discussions to keep our
illegal hold on the NG? Whose pants did I let you stick your hand down
that night on the Marin seashore?
Hell I didn't even know you were married till I saw your ring on the
night stand.

And now you are treating Tim like your best friend. Sure just toss me
away like a used Kleenex. Not that Tim ever did anything for you that
I wasn't willing to do. All you had to do was ask.

Scott Unit-69
Chesapeake Bay
--

1030. Re: Tim Nebo makes his presence felt on QRZ

Newsgroup: rec.radio.cb
Date: 2002-01-07 01:08:57 UTC
From: greg <greg@valkyrie.net>
Message-ID: <3c38f529_3@athena.netset.com>
Source record: 111316

hell i dont care what they do outside the ham bands
--
Whoisgeorge <whoisgeorge@home.comspam> wrote in message
news:rJ3_7.359520$5A3.136580440@news1.rdc2.pa.home.com...
> Greg, you have to watch what you say here you will be accused of posting
> forges, accused of all types of seedy things if you try to silence the
> illegal activities on this NG. Watch your back.
>
>
> "greg" <greg@valkyrie.net> wrote in message
> news:3c38c4a0_3@athena.netset.com...
> > yea that's how i feal about them free banders getting on 10 mtrs
> >
> > --
Help fight mailbots with these in your tagline:
tosspam@aol.com abuse@aol.com abuse@yahoo.com abuse@hotmail.com
abuse@msn.com abuse@sprintmail.com abuse@earthlink.net uce@ftc.gov
abuse@info.cep.cniba-u.ac.jp webmaster@envy.nu

1031. Re: Where oh where is dwight

Newsgroup: rec.radio.cb
Date: 2002-01-07 01:09:12 UTC
From: Curious George <middlfinger4@home.comspam>
Message-ID: <Yy6_7.359856$5A3.136722043@news1.rdc2.pa.home.com>
Source record: 111314

"Landshark" <S3Buell@SBCGlobal.Net> wrote in message
news:1i5_7.25365$3K1.2109733074@newssvr14.news.prodigy.com...
> He knows Doc. Follow me as I show the group
> something here:
> If you look at the header you will see that
> it came from @ home:

> 1 Received: from vmb-ext.prodigy.net ([127.0.0.1]) by vmb-wfldad with
ESMTP;
>
> 2 Sun, 6 Jan 2002 11:21:10 -0500
>
>
> 3 Received: from femail30.sdc1.sfba.home.com
>
> 4 (femail30.sdc1.sfba.home.com [24.254.60.20])
>
> 5 by vmb-ext.prodigy.net (8.11.0/8.11.0) with ESMTP id g06GImd514594
>
>
> 6 for <S3Buell@SBCGlobal.Net>; Sun, 6 Jan 2002 11:18:48 -0500
>
> 7 Received: from hotmail.com ([24.9.144.161]) by
femail30.sdc1.sfba.home.com
> (InterMail vM.4.01.03.20 201-229-121-120-20010223) with ESMTP
> id
> <20020106161848.LFWW20127.femail30.sdc1.sfba.home.com@hotmail.com>;
> Sun, 6 Jan 2002 08:18:48 -0800
>
>
> #1 the header shows that I received it from SBC/Prodigy
> #2 line shows the time it was received by my ISP
> #3 line shows that SBC received it from SF ba area @Home
> #4 line shows that it was the ISP for @Home in the Bay Area
> #5 line shows that it was transferred to me.
> #6 line shows that I received it from hotmail through @Home.
> #7 line shows ISP for @Home Md.
>
> So Keith, George knows damn well who posted
> this, he is just talking to himself again. I have included the
> complete e mail that I received this morning.
>
> Landshark

LOL this is the funniest thing I have seen yet to date from this asshole, You post parts of a header where is the whole header for starters. Who sent you the email? This is a bogus header, your times don't match look at line 2 and line #7 you stupid ass you had better do better than that, I really like #6 Where does it say you got it from hotmail and @home?? and #7 I find the most intriguing, you say it says @home MD, which is @home in maryland which is Scotts ISP very interesting. If it was from me as you say LOL It would say from PA right, You did say i was in PA. But there is nothing that says I am doing any of this, you post pieces of header info from what from Where are the Ip addresses Landshark surely you know they would show up in there ... Nice try Mark Beck keep grasping for something...
Is that what brought this on Mark? Right my little buddie from Freemonte?

If anyone thinks am posting as Scott-69 or Mopar or even the lowly Landshark Please send those headers and all info to @home let them trace the posts back to me. What a joke, and put me out of business does anyone need help I have there phone number. I want to prove once and for all mark beck aka landshark for the hypocrite that he is. In fact I will help in the gathering of the posts if asked. What have you got to lose it is a win-win situation because if you are correct the NG will be rid of me the sole troublemaker right? my name is george isnt it thats what you guys call me. Step on up don't be shy its time to be about it not talk about it......

1032. Re: Snow Bound

Newsgroup: rec.radio.cb
Date: 2002-01-07 01:12:03 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <%u6_7.206056$BX4.11865147@e3500-atl1.usenetserver.com>
Source record: 111317

Hehe!

I thought you said only us Southerners couldn't drive in snow! j/k LOL!

Jerry
WebDoc REACT Unit #602 <arcweb@bnnorth.net> wrote in message
news:YB5_7.915$Mt5.55270@cletus.bright.net...
>
> Curious George wrote in message ...
> >Yeppers we are snow bound and Snow Blind on the East Coast
>
> Yeah tell me about it, I got to drive to Columbus Oh today for the
executive
> board meeting of the Ohio State REACT Council.
>
> 20 miles from home I got to radio in a auto accident, some fool from out
of
> state decided to drive too fast for road conditions and ended up going
> across 2 lanes of traffic and then the median strip.
>
> Keith "WebDoc" Hosman
>
>

1033. Landshark the Two-Face

Newsgroup: rec.radio.cb
Date: 2002-01-07 01:23:17 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201061723.4f512c65@posting.google.com>
Source record: 111318

Now that you have cozied up to your new best friend, Tim Nebo, I thought I'd take this opportunity to get a few things off my chest, Landshark.

You told me that I was your best buddy (you called me your "butt buddy") and no one would ever be as close. We shared amp schematics and freeband mods. I even came to Marin County that time and stayed over with you, not even realizing you were married at the time but suspecting (but I went anyway). Then lately I stopped hearing from you. Now I see all these posts addressed to Tim in the NG. Tim this, Tim that. It makes me sick. What do you take me for, a fool?

I'll expose you for what you are Landshark, a two-faced hypocrite who sleeps around and advertises in TS/TV groups for partners. Illegal Cb is only the tip of the iceberg.

Scott Unit-69
Chesapeake Bay
--

1034. Re: Concrete man

Newsgroup: rec.radio.cb
Date: 2002-01-07 01:25:56 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201061725.261cf022@posting.google.com>
Source record: 111319

timnebo@aol.comLOL (Tim) wrote in message
news:<20020106121638.18067.00000013@mb-fd.aol.com>...
> igotmadfunds, hey prozac you never did show a picture of your ride on those
> 22's. what happened good buddy did you think we forgot? surely by this time you
> have some pictures of you on those asassins.
>
>
>
>
> 73 de Tim
> http://www.TimNebo.com

Why aren't you with Landshark tonight Tim? You two deserve each other.

Scott Unit-69
Chesapeake Bay
--

1035. Re: Where oh where is dwight

Newsgroup: rec.radio.cb
Date: 2002-01-07 01:27:56 UTC
From: Curious George <middlfinger4@home.comspam>
Message-ID: <wQ6_7.359885$5A3.136736208@news1.rdc2.pa.home.com>
Source record: 111320

Tim you haven't seen Landshark complain about anything ISP related? Did you see where he also said I said he complained to @home about me forging, when of course I said nothing of the sort Tim did you miss these posts ?

"Tim" <timnebo@aol.comLOL> wrote in message news:20020106190824.13170.00000092@mb-cs.aol.com...
> whos upset? i havent seen anybody complaining. last person i seen complaining
> was leland about the Damn Code! thread and there is now a Damn Hams! thread in
> retaliation to this but i've yet to see any complaints about it, mostly alot of
> post from you saying people were complaining but thats it
>
> >
> >Keith, the post I replied to was from Scott, he didn't say his name was Tim,
> >I am also not looking to start anything with you It's just that things get
> >quite confusing. A guy named Landshark was forging me in the NG, LOL the
> >dumbass posted to alt.test with his ip intact then tried to forge me in this
> >NG. Until he was caught. Now they like to blame a guy named George? And
> >accuse him of many things, hey stick around you may too get the Finger
> >pointed at you(no pun intended), I have a good idea of who is doing it but I
> >won't be like them and accuse people without actual proof. I do have a
> >question tho, the guys like Tim, etc etc who don't mind breaking Federal
> >Law, but they get so upset about a few NG rules that they break as well any
> >idea why?
> >Thanks for your Time.
> >
> >
> >
> >
> >
> >
> >
> >
> >
>
>
> 73 de Tim

> http://www.TimNebo.com

1036. Re: Concrete man

Newsgroup: rec.radio.cb
Date: 2002-01-07 01:28:18 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201061728.6efe59a6@posting.google.com>
Source record: 111321

timnebo@aol.comLOL (Tim) wrote in message
news:<20020106183758.13143.00000076@mb-cs.aol.com>...
> what about all the anti amp shit you wrote prozac? and talking about davemade,
> that shit stays on the net a long time you know.

Prozac wrote anti-amp shit? Wow. He better watch out that the gang
don't take revenge on him.

Scott Unit-69
Chesapeake Bay
--

1037. Re: tech talk, regarding antennas for base station.

Newsgroup: rec.radio.cb
Date: 2002-01-07 01:28:19 UTC
From: 'Doc <w5lz@icok.net>
Message-ID: <3C38F99D.18CA93DE@icok.net>
Source record: 111322

Keith,
Would the arrays work on 11 meters? Sure, why not. Would they be very practical? Not really, but certainly possible! With the vertical arrays, your talking about at least 2 or 3 times a 1/2 wave length in height, so 35 to 60 feet. Not to difficult to do, but still reaching the point where you would wonder if it's worth doing. Probably easier, or simpler, or more convenient to put up a 50 foot tower with an antenna on top.
How much 'gain' could be realized? There again, it just depends on how much effort do you think it would be worth (still not equal to a good sized beam). Or, with horizontal arrays, how much 'room' do you have to 'play' with? I doubt if it would be worthwhile on a city lot, but if you had a few acres to play with, why not?
It all 'boils down' to how big of an antenna can you make room for, and how much trouble do you want to go to...
'Doc

1038. Re: Where oh where is dwight

Newsgroup: rec.radio.cb
Date: 2002-01-07 01:28:29 UTC
From: timnebo@aol.comLOL
Message-ID: <20020106202829.13166.00000101@mb-cs.aol.com>
Source record: 111323

yes i did

>Tim did you miss these posts ?

73 de Tim
http://www.TimNebo.com

1039. help me CONCRETE MAN

Newsgroup: rec.radio.cb
Date: 2002-01-07 01:35:13 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201061735.6fc055dd@posting.google.com>
Source record: 111325

I have heard that you can put people who have crossed you in concrete shoes. I just wanted you to know that Landshark may have been talking out of school to Prozac who blabbed the Davemade details all over the net and even posted some anti amp shit. Prozac is guilty yes but the real bad guy here is Landshark. He is a two face for reasons I don't want to get into. But he is the one you should make sure is shut up I mean you don't want a security leak for Davemade being so close and all. I am a loyal Davemade supporter and believe me that takes some guts here in Noname country so if you can help me out I'd appreciate it.

Scott Unit-69
Chesapeake Bay
--

1040. Re: GMRS

Newsgroup: rec.radio.cb
Date: 2002-01-07 01:35:26 UTC
From: Garvin@Truss.net
Message-ID: <1f5lp49.euaxhkpj8xaN%Garvin@Truss.net>
Source record: 111324

gobanana <gogobanana@hotmail.com> wrote:

> is this the place to ask about GMRS?

No. It's a CB newsgroup. Not too many friendly folk in here.

> if so... what is the best handheld (size & distance ina GRMS radio?) the
> licencing fee is not a factor. basicly I just want to communicate w/ my
> husband who works 3 miles away, but want to buy the best possible
> handheld... what are my options?
>
> thanks!

Do a Goggle search on GRMS and you'll have plenty to read.

--
Why is the alphabet in that order? Is it because of that
song?□ - George Carlin□□□□□□□□□□□□

1041. Re: James Hampton please read!

Newsgroup: rec.radio.cb
Date: 2002-01-07 01:47:04 UTC
From: JAMES HAMPTON <j.r.hampton@worldnet.att.net>
Message-ID: <s67_7.31126$fe1.526046@bgtnsc06-news.ops.worldnet.att.net>
Source record: 111327

Not sure. Myself, I use my real name and real (maybe this is stupid)
e-mail. Someone (and I don't have the thread this was pulled from, but I
remember it) had mentioned the call. Someone posted to the effect that the
call sign gave to real information. I simply mentioned that anyone can go
to qrz.com and look up a callsign. Obviously, the qrz records are pulled
from the fcc database. Assuming that one follows the rules and keeps the
fcc informed as to their name and address ... voilla! The point I was
making was that a callsign will reveal the individual. Not the same as
assigned isp numbers which can and do change (although quite limited).

73 from Rochester, NY
Jim AA2QA (see, it will work!)

"Whoisgeorge" <whoisgeorge@home.comspam> wrote in message
news:IF4_7.359657$5A3.136625302@news1.rdc2.pa.home.com...
>
>
> "JAMES HAMPTON" <j.r.hampton@worldnet.att.net> wrote in message
> news:P_sX7.202619$WW.11848228@bgtnsc05-news.ops.worldnet.att.net...
> > Just a quick note: if you read his post, he states 'George WA3MOJ'.
Just
> go
> > to http://www.qrz.com and use the callsign lookup. That should give
you
> > name, address, and whatever else.
> >
> > 73 from Rochester, NY
> > Jim
> >
> Jim, what would this info be used for my friend?
>
>
>
> --
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> /��/)
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1042. Re: Where oh where is dwight

Newsgroup: rec.radio.cb
Date: 2002-01-07 01:47:08 UTC
From: Curious George <middlfinger4@home.comspam>
Message-ID: <w67_7.359915$5A3.136749981@news1.rdc2.pa.home.com>
Source record: 111326

How did I know ...
"Tim" <timnebo@aol.comLOL> wrote in message
news:20020106202829.13166.00000101@mb-cs.aol.com...
> yes i did
>
> >Tim did you miss these posts ?
>
>
>
> 73 de Tim
> http://www.TimNebo.com

1043. Re: tech talk, regarding antennas for base station.

Newsgroup: rec.radio.cb
Date: 2002-01-07 01:50:24 UTC
From: JAMES HAMPTON <j.r.hampton@worldnet.att.net>
Message-ID: <A97_7.31134$fe1.527619@bgtnsc06-news.ops.worldnet.att.net>
Source record: 111328

Doc, maybe a bunch of us could go to Puero Rico and rent some time on that
BIG dish! (I know, I know - it's fixed and the business end is moved around
to change the focus, but what a thought. Unfortunately, the wavelength is
somewhat on the long side to realize much gain, but ...)
Oh well, too much celebrating on New Year's eve, I guess....but a thought.

73 from Rochester, NY
Jim

"'Doc" <w5lz@icok.net> wrote in message news:3C38F99D.18CA93DE@icok.net...
>
> Keith,
> Would the arrays work on 11 meters? Sure, why not. Would
> they be very practical? Not really, but certainly possible!
> With the vertical arrays, your talking about at least 2 or 3
> times a 1/2 wave length in height, so 35 to 60 feet. Not to
> difficult to do, but still reaching the point where you would
> wonder if it's worth doing. Probably easier, or simpler, or
> more convenient to put up a 50 foot tower with an antenna on
> top.
> How much 'gain' could be realized? There again, it just
> depends on how much effort do you think it would be worth
> (still not equal to a good sized beam). Or, with horizontal
> arrays, how much 'room' do you have to 'play' with? I doubt
> if it would be worthwhile on a city lot, but if you had a few
> acres to play with, why not?
> It all 'boils down' to how big of an antenna can you make
> room for, and how much trouble do you want to go to...
> 'Doc

1044. Re: Concrete man

Newsgroup: rec.radio.cb
Date: 2002-01-07 01:59:39 UTC
From: SDSpecialDeliveryJones@stalag13.com
Message-ID: <d9f7b76c.0201061759.ced423@posting.google.com>
Source record: 111329

timnebo@aol.comLOL (Tim) wrote in message
news:<20020106183758.13143.00000076@mb-cs.aol.com>...
> what about all the anti amp shit you wrote prozac? and talking about davemade,
> that shit stays on the net a long time you know.
>
> >
> >Who did i turn in? Are you referring to the simple whois i ran on a web site?
> >
> >Did you think this owning a web site was a private thing?
> >
> >
>
>
> 73 de Tim
> http://www.TimNebo.com

yeh......there ain't no doubt about it.....he was running around being
an akc when akc wasn't cool........now with all these punks running
around here doing what they are doing , now he says , 'who me'....yeh
he is a back stabbin rat,.....that is why he wouldn't meet the cold
man that day for lunch....the cs twit........

1045. Re: help me CONCRETE MAN

Newsgroup: rec.radio.cb
Date: 2002-01-07 02:04:19 UTC
From: igotmadfunds@aol.communicate
Message-ID: <20020106210419.05373.00000176@mb-mq.aol.com>
Source record: 111330

>Landshark may have been talking
>out of school to Prozac who blabbed the Davemade details all over the
>net and even posted some anti amp shit. Prozac is guilty yes but

normaly i dont bother reading you posts since they are a total wait to the
newgroup but this time i will ask. What the hell are you talking about idiot?

1046. Re: Concrete man

Newsgroup: rec.radio.cb
Date: 2002-01-07 02:07:50 UTC
From: igotmadfunds@aol.communicate
Message-ID: <20020106210750.05373.00000177@mb-mq.aol.com>
Source record: 111331

> igotmadfunds, hey prozac you never did show a picture of your ride on those
>> 22's.

First off there 23"s second why would i lie. I sent you the pic of my 38,000$ suv when is was stock. what is a few more pennys worth of rims gonna make? get off my dick you wanna see my rims come polish them.

1047. Re: Freeband Getting Trashed?

Newsgroup: rec.radio.cb
Date: 2002-01-07 02:10:14 UTC
From: eustiscornhauser@yahoo.com
Message-ID: <e9af79fa.0201061810.5a3e3c85@posting.google.com>
Source record: 111332
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

Depending on the type of equipment you have or are willing to get
there are plenty of places to go.

29.7 to 30 mhz is one choice. It's just above the ham band.

The other solution is to go down. The advantage of going down is that
the band tends to be open longer. You may want to look at operating
between 26 and 26.5.

wavelengthzero@aol.com (The Dude) wrote in message
news:<8b6cfc98.0201031619.26653dfe@posting.google.com>...
> > > Hey man don't be worried. What did we do when chs 1 thru 23 got
> > > crowded? We MOVED ON UP. And what did we do when 23 thru 40 got all
> > > messed up with idiots? We MOVED ON UP AGAIN. So what if the freeband
> > > gets trashed with idiots? We just MOVE ON UP to escape the mess.
> > > Truckers are leading the way....
> > >
> > > Scott, Unit-69
> > > Chesapeake Bay
> > >
> > > --
> > > NOTE that someone is forging me using "upplus@hotmailNOSPAM.com". Pay
> > > not attention to this idiot. My posts always come from
> > > "uppluss@hotmail.com".
>
> hehe pretty soon we are going to be transmitting on the 30Mhz band.
> but seriously you cant move on up past 27.990, I dont want to mess
> with the Ham Radio Users, so this is the last stand. no where else to
> go.

1048. Re: Concrete man

Newsgroup: rec.radio.cb
Date: 2002-01-07 02:11:07 UTC
From: igotmadfunds@aol.communicate
Message-ID: <20020106211107.05373.00000179@mb-mq.aol.com>
Source record: 111333

Wow its kinda funny how a person with a 32 pill is anti amp. I musta missed the posts you are talking about. Ice cold and concrete man can come to lunch with me anyday they want. I down with some fridays and a few cold hienekens

1049. Re: Yakkedy YAK, you don't NEED Talk Back !!!!!!!!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-07 02:13:32 UTC
From: SDSpecialDeliveryJones@stalag13.com
Message-ID: <d9f7b76c.0201061813.be613dd@posting.google.com>
Source record: 111334

"Dave or Debby" <truth@planetc.com> wrote in message news:<3c38b999@news.planetc.com>...
> Talk back for A BASE without echo! Boy, the LOUSY CB shops with NO brains
> have given truck driver technology to even base station CB's! Now I didn't
> say that you Steve have no brains. The question is WHY would anyone want it
> in a CB with no echo? A NO Brainer sale for a no brain customer!
> Dave!!!!!!!!!!!!!!!
> "Steve Hanis" <wxfreak@hotmail.com> wrote in message
> news:Q_EZ7.197320$RP1.38132203@typhoon.kc.rr.com...
> > "meï¿½" <somebody@erols.com> wrote in message
> > news:3C366213.3DB24480@erols.com...
> > > How do I put this into a radio ? Thanks
> > >
> >
> > Ground mic pin 3 through a resistor. Experiment with values of 0 to 1K.
> >
> >
> >
> >

i like it too dave but the problem is that when you use those
electronic circuits in a microphone combined with a pa.....rf gets in
them and shuts them off, and that is a fact....if i could find a
echo/talk back microphone that could handle what i do, then i would
buy it and use it , especially when i hear that la marque goober
smoocher on there asking for a radio check....

1050. Re: Concrete man

Newsgroup: rec.radio.cb
Date: 2002-01-07 02:40:58 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <_U7_7.16384$lk1.3280157@news02.optonline.net>
Source record: 111335

You mean the truck you financed from a bank. It ain't yours until you finish the payments!
I pay cash for everything i buy.....I suggest you try it some time for something other than a beer.
Train
"I GOT MAD FUNDS" <igotmadfunds@aol.communicate> wrote in message news:20020106210750.05373.00000177@mb-mq.aol.com...
> > igotmadfunds, hey prozac you never did show a picture of your ride on those
> >> 22's.
>
> First off there 23"s second why would i lie. I sent you the pic of my 38,000$
> suv when is was stock. what is a few more pennys worth of rims gonna make? get
> off my dick you wanna see my rims come polish them.

1051. Re: Concrete man

Newsgroup: rec.radio.cb
Date: 2002-01-07 02:49:43 UTC
From: Curious George <middlfinger4@home.comspam>
Message-ID: <b18_7.359970$5A3.136807386@news1.rdc2.pa.home.com>
Source record: 111336

Train typical Keyclown how do you know if the truck is paid off or not. You assholes like to assume awful lot

"Train" <cbmods@optonlineNOSPAM.com> wrote in message news:_U7_7.16384$lk1.3280157@news02.optonline.net...
> You mean the truck you financed from a bank. It ain't yours until you finish
> the payments!
> I pay cash for everything i buy.....I suggest you try it some time for
> something other than a beer.
> Train
> "I GOT MAD FUNDS" <igotmadfunds@aol.communicate> wrote in message
> news:20020106210750.05373.00000177@mb-mq.aol.com...
> > > igotmadfunds, hey prozac you never did show a picture of your ride on
> those
> > >> 22's.
> >
> > First off there 23"s second why would i lie. I sent you the pic of my
> 38,000$
> > > suv when is was stock. what is a few more pennys worth of rims gonna make?
> get
> > > off my dick you wanna see my rims come polish them.
>
>

1052. Re: Concrete man

Newsgroup: rec.radio.cb
Date: 2002-01-07 03:25:53 UTC
From: igotmadfunds@aol.communicate
Message-ID: <20020106222553.05519.00000171@mb-mq.aol.com>
Source record: 111337

>I pay cash for everything i buy.....I suggest you try it some time

Besides that fact that i pay cash for everything i own. If i was finacing it what would I be paying the bank with apples? dont be stupid..

1053. Re: Concrete man

Newsgroup: rec.radio.cb
Date: 2002-01-07 03:46:04 UTC
From: moparho1ic@hotmail.com
Message-ID: <b4f86a9c.0201061946.3cd46e83@posting.google.com>
Source record: 111338

"Train" <cbmods@optonlineNOSPAM.com> wrote in message
news:_U7_7.16384$lk1.3280157@news02.optonline.net...

> I pay cash for everything i buy.....

Most people with illegal incomes do!

--
~Moparholic~

1054. Re: Concrete man

Newsgroup: rec.radio.cb
Date: 2002-01-07 03:47:16 UTC
From: moparho1ic@hotmail.com
Message-ID: <b4f86a9c.0201061947.629284ec@posting.google.com>
Source record: 111339

timnebo@aol.comLOL (Tim) wrote in message
news:<20020106121105.18067.00000010@mb-fd.aol.com>...
> maybe he should read all that shit you posted about cb's and turning people in
> and all of that when you were a "AntiKeyClown". you sound like no friend that
> concrete man would need. let me guess, you need help with something?
>

Tim why are you so protective of Concrete?

--
~Moparholic~

1055. Radio Shop F.S

Newsgroup: rec.radio.cb
Date: 2002-01-07 04:03:36 UTC
From: MrBrew64 <Mrbrew64@excite.com>
Message-ID: <3C391E18.37BA1D59@excite.com>
Source record: 111340

After 30+ years of radio repair, it's time to retire.
Ham,CB, and Commercial radio Test gear, parts inventory, stock,
including radios, antennas,mics, too much to list here. We are not
interested in selling individual pieces, we would like to sell it all as
a package. For a complete list of inventory, and price, Email
DGENTRY608@AOL.com.
Thanks,
MrBrew

1056. D&A MDX 200 (BEST OFFER)

Newsgroup: rec.radio.cb
Date: 2002-01-07 04:29:27 UTC
From: statenislandmic@aol.com
Message-ID: <20020106232927.01565.00000015@mb-cv.aol.com>
Source record: 111341

BEST OFFER TAKES THIS BAD BOY...
STATEN_ISLAND_MIC@HOTMAIL.COM

1057. FIRESTICK SKIP SHOOTER ANT. F?S

Newsgroup: rec.radio.cb
Date: 2002-01-07 04:31:28 UTC
From: statenislandmic@aol.com
Message-ID: <20020106233128.01565.00000016@mb-cv.aol.com>
Source record: 111342

ASKING $ 20.00 PLUS SHIPPING

1058. 6- FOOT PRE- TUNED FIRESTICK ANT.

Newsgroup: rec.radio.cb
Date: 2002-01-07 04:32:23 UTC
From: statenislandmic@aol.com
Message-ID: <20020106233223.01565.00000017@mb-cv.aol.com>
Source record: 111343

ASKING $ 20.00 PLUS SHIPPING. (BLACK)

1059. Re: Ok, I need the expert opinion of all you radio'ers out there...

Newsgroup: rec.radio.cb
Date: 2002-01-07 04:38:48 UTC
From: ve3tmt <ve3tmt@rac.ca>
Message-ID: <xB9_7.6388$qC1.716157@news20.bellglobal.com>
Source record: 111344

I'd get rid of the Concorde HAHAHAHAHAHA

1060. Re: DRAKE

Newsgroup: rec.radio.cb
Date: 2002-01-07 04:41:48 UTC
From: ve3tmt <ve3tmt@rac.ca>
Message-ID: <kE9_7.6402$qC1.718325@news20.bellglobal.com>
Source record: 111345

"ni4l" <ni4l@charter.net> wrote in message
news:3C379A25.8A926047@charter.net...
> Hi, I have a nice set of drake twins. T4XB transmitter, R4A Receiver.
> Have replaced the output and driver tubes in transmitter.New tubes. Both
>
> units
> have been algined by KG4H. Also have AC-4 power supply for
> transmitter
> new caps etc. in it, been rebuilt. Both units have had the blue filters
> replaced on the vfo's and meters. the T4XB is orginal piant,
> copper is nice.Face is really nice. The R4A has been repainted the
> faceplate does show some paint fade dark grey area not as bright as it
> was at new.no scratches or letters rubbed off,
> copper need some cleaning. Have made up proper jumper cables
> RG-174u,
> not the cheap phono cabes. Also included is a Brand new Shure 450 Hi
>
> Impedence desk mic. The R4A has the following extra crystals
> 12.5,13.0,29.1,36.6,37.6,38.1,39.1 in addition to the factory stock
> 10-80.
> The T4XB has the following extra crystal 37.6 in addition to factory
>
> stock 10-80. Full output on all bands since new tubes were put in the
> transmitter. These units work really well together. All knobs are in
>
> good shape feet also doubled up to give rise on front. These units are
> ready to go on the air been using them nightly. work perfect. Been
> out of work for a bit so need to sell some excess gear. asking 500.00 +
> shipping.
> OBO You won't be disapointed. will not separate sold as package deal
>
> only.
>
> ni4l@charter.net
> chris ni4l

Did you forget what NG you're posting this in? All the CB'ers and freebanders in here are going to see is blah blah blah ginger, blah blah ginger.....mention Drake twins in here and their bound to think it's the two blondes next door.

1061. Re: 2SC2879 Max Voltage???

Newsgroup: rec.radio.cb
Date: 2002-01-07 04:44:02 UTC
From: graywolf15222@yahoo.com
Message-ID: <a53b928c.0201062044.3f415f71@posting.google.com>
Source record: 111346

Actually it may not be all that difficult. Since a lot of these guys go through good bit of effort to mount extra alternators and 12 volt batteries into there vehicles to power the 2sc2879 amps. Why not just mount 48-volt alternators and batteries to power the 50-volt amps. Did a quick search and found a company called electrodyne, www.electrodyne.com/models.html, they manufacture a 48 volt 100 amp alternator. One 100-amp 48-volt power supply would have no problem handling a 1200-watt pep amplifier and it should be able to handle a 2400-watt pep amp.

"Mr. Middlefinger" <middlefinger4@home.nospam.com> wrote in message news:<0zZZ7.359069$5A3.136257112@news1.rdc2.pa.home.com>...
> graywolf a 50 volt supply is less mangeable in a mobile application for a
> base it is fine.
>
> "graywolf" <graywolf15222@yahoo.com> wrote in message
> news:a53b928c.0201052208.3cbff483@posting.google.com...
> > Why stop at one 600w fet?
> >
> > From a design point of view, It makes more sense to use two or four
> > 600-watt transistors than 12 or 24 2sc2879's and the 50-volt power
> > supply is even more manageable.
> >
> >
> >
> >
> >
> > sparky@cet.com (Sparky) wrote in message
> news:<3c370fe6.2414722@news.cet.com>...
> > > On 4 Jan 2002 19:22:29 -0800, graywolf15222@yahoo.com (graywolf)
> > > wrote:
> > >
> > > >How about the Toshiba 2sc2510 or the Motorola MRF-422. These devices
> > > >are 28 volt and rated at 150 watts PEP. They cost more but your get 50
> > > >watts more power per device and the power supply is more manageable.
> > >
> > > Why stop there? One MRF-430 does 600W PEP on 50V!

1062. Re: Where oh where is dwight

Newsgroup: rec.radio.cb
Date: 2002-01-07 05:34:47 UTC
From: Landshark <S3Buell@SBCGlobal.Net>
Message-ID: <Xra_7.26159$WB.2203848900@newssvr14.news.prodigy.com>
Source record: 111397

Yes Tim George AKA phony Scott Unit 69
uppluss@hotmail.com
is right. I did complain to his ISP concerning his constant
changing of screen nics to by pass my newsreader filters.
But in a previous posts where he accused me and others of
complaining about his constant forges to his ISP, well
that was made up by George. I guess I should start
forwarding my e-mails now to ComCast.Com.

Take Care Tim,

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

"Curious George" <middlfinger4@home.comspam> wrote in message
news:wQ6_7.359885$5A3.136736208@news1.rdc2.pa.home.com...
> Tim you haven't seen Landshark complain about anything ISP related? Did
you
> see where he also said I said he complained to @home about me forging,
when
> of course I said nothing of the sort Tim did you miss these posts ?
>
>
> "Tim" <timnebo@aol.comLOL> wrote in message
> news:20020106190824.13170.00000092@mb-cs.aol.com...
> > whos upset? i havent seen anybody complaining. last person i seen
> complaining
> > was leland about the Damn Code! thread and there is now a Damn Hams!
> thread in
> > retaliation to this but i've yet to see any complaints about it, mostly
> alot of
> > post from you saying people were complaining but thats it
> >
> > >

> > >Keith, the post I replied to was from Scott, he didn't say his name was
> Tim,
> > >I am also not looking to start anything with you It's just that things
> get
> > >quite confusing. A guy named Landshark was forging me in the NG, LOL
the
> > >dumbass posted to alt.test with his ip intact then tried to forge me in
> this
> > >NG. Until he was caught. Now they like to blame a guy named George? And
> > >accuse him of many things, hey stick around you may too get the Finger
> > >pointed at you(no pun intended), I have a good idea of who is doing it
> but I
> > >won't be like them and accuse people without actual proof. I do have a
> > >question tho, the guys like Tim, etc etc who don't mind breaking
Federal
> > >Law, but they get so upset about a few NG rules that they break as well
> any
> > >idea why?
> > >Thanks for your Time.
> > >
> > >
> > >
> > >
> > >
> > >
> > >
> > >
> > >
> >
> >
> > 73 de Tim
> > http://www.TimNebo.com
>
>

1063. Re: Where oh where is dwight

Newsgroup: rec.radio.cb
Date: 2002-01-07 05:34:47 UTC
From: Landshark <S3Buell@SBCGlobal.Net>
Message-ID: <Xra_7.26158$iA.2203743423@newssvr14.news.prodigy.com>
Source record: 111398

Another for the kill file,
"He who whines the most, must be guilty party"
Charlie Chan

Landshark
Really George, you should relax with the Scott
unit 69 forge posts, you arte starting to embarrass
yourself trying to defend them so much.....

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

"Curious George" <middlfinger4@home.comspam> wrote in message
news:Yy6_7.359856$5A3.136722043@news1.rdc2.pa.home.com...
> "Landshark" <S3Buell@SBCGlobal.Net> wrote in message
> news:1i5_7.25365$3K1.2109733074@newssvr14.news.prodigy.com...
> > He knows Doc. Follow me as I show the group
> > something here:
> > If you look at the header you will see that
> > it came from @ home:
>
> > 1 Received: from vmb-ext.prodigy.net ([127.0.0.1]) by vmb-wfldad with
> ESMTP;
> >
> > 2 Sun, 6 Jan 2002 11:21:10 -0500
> >
> >
> > 3 Received: from femail30.sdc1.sfba.home.com
> >
> > 4 (femail30.sdc1.sfba.home.com [24.254.60.20])
> >
> > 5 by vmb-ext.prodigy.net (8.11.0/8.11.0) with ESMTP id g06GImd514594
> >
> >

> > 6 for <S3Buell@SBCGlobal.Net>; Sun, 6 Jan 2002 11:18:48 -0500
> >
> > 7 Received: from hotmail.com ([24.9.144.161]) by
> femail30.sdc1.sfba.home.com
> > (InterMail vM.4.01.03.20 201-229-121-120-20010223) with ESMTP
> > id
> > <20020106161848.LFWW20127.femail30.sdc1.sfba.home.com@hotmail.com>;
> > Sun, 6 Jan 2002 08:18:48 -0800
> >
> >
> > #1 the header shows that I received it from SBC/Prodigy
> > #2 line shows the time it was received by my ISP
> > #3 line shows that SBC received it from SF ba area @Home
> > #4 line shows that it was the ISP for @Home in the Bay Area
> > #5 line shows that it was transferred to me.
> > #6 line shows that I received it from hotmail through @Home.
> > #7 line shows ISP for @Home Md.
> >
> > So Keith, George knows damn well who posted
> > this, he is just talking to himself again. I have included the
> > complete e mail that I received this morning.
> >
> > Landshark
>
> LOL this is the funniest thing I have seen yet to date from this asshole,
> You post parts of a header where is the whole header for starters. Who
sent
> you the email? This is a bogus header, your times don't match look at
> line 2 and line #7 you stupid ass you had better do better than that, I
> really like #6 Where does it say you got it from hotmail and @home?? and
#7
> I find the most intriguing, you say it says @home MD, which is @home in
> maryland which is Scotts ISP very interesting. If it was from me as you
say
> LOL It would say from PA right, You did say i was in PA. But there is
> nothing that says I am doing any of this, you post pieces of header info
> from what from Where are the Ip addresses Landshark surely you know they
> would show up in there ... Nice try Mark Beck keep grasping for
> something...
> Is that what brought this on Mark? Right my little buddie from Freemonte?
>
> If anyone thinks am posting as Scott-69 or Mopar or even the lowly
Landshark
> Please send those headers and all info to @home let them trace the posts
> back to me. What a joke, and put me out of business does anyone need help
I
> have there phone number. I want to prove once and for all mark beck aka
> landshark for the hypocrite that he is. In fact I will help in the
gathering
> of the posts if asked. What have you got to lose it is a win-win situation

> because if you are correct the NG will be rid of me the sole troublemaker
> right? my name is george isnt it thats what you guys call me. Step on up
> don't be shy its time to be about it not talk about it......
>
>
>

1064. Re: Freeband Getting Trashed?

Newsgroup: rec.radio.cb
Date: 2002-01-07 05:45:04 UTC
From: ROCK <rock1@antisocial.com>
Message-ID: <ABa_7.12893$864.131062@rwcrnsc51.ops.asp.att.net>
Source record: 111399

Please dont say 26mhz I've used that for years and it clean. hope it will stay that way also.

1065. Re: Looking for a D-104 "SLAM BAR"

Newsgroup: rec.radio.cb
Date: 2002-01-07 07:17:43 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201062317.44eefedc@posting.google.com>
Source record: 111400

tramgal@aol.com (TramGal) wrote in message
news:<20020106172531.15106.00000100@mb-ba.aol.com>...
> >Hi Tram Gal, I don't know about this slam bar but I am willing to help
> >any time you got a question. Watch me on the NG and you will see I got
> >the moves down and know my shit, no doubt about it. You sound nice
> >maybe we could meet for coffee at a Dunkin Donuts or something.
> >
> >Scott Unit-69
> >Chesapeake Bay
> >--
>
> You're kidding right?
> Who would even think of such a thing with a man who speaks like you?
> Certainly not I.

I was just trying to introduce myself and I see I've offended you.
Truth is you sound so attractive that I am at total loss for words. If
I could speak without tripping over my tongue I would tell you that
the instant I met you online I knew you were special. A woman who is
into CB? I never thought that existed until I ran across you. The
French have a saying (voulez vous coucher acec moi ce soir) that
roughly translates as "that special unique quality you bring which is
like the morning sun" which I feel everytime I see your posts. Believe
me TramGal I will back off if you tell me to, but it'd mean so much to
me if you'd allow me to stay. Dunkin Donuts may not be much but it's
a start.

Scott Unit-69
Chesapeake Bay
--

1066. Re: Looking for a D-104 "SLAM BAR"

Newsgroup: rec.radio.cb
Date: 2002-01-07 07:20:17 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201062320.27c2acd8@posting.google.com>
Source record: 111401

tramgal@aol.com (TramGal) wrote in message
news:<20020106172531.15106.00000100@mb-ba.aol.com>...
> >Hi Tram Gal, I don't know about this slam bar but I am willing to help
> >any time you got a question. Watch me on the NG and you will see I got
> >the moves down and know my shit, no doubt about it. You sound nice
> >maybe we could meet for coffee at a Dunkin Donuts or something.
> >
> >Scott Unit-69
> >Chesapeake Bay
> >--
>
> You're kidding right?
> Who would even think of such a thing with a man who speaks like you?
> Certainly not I.

Oh yeah I forgot to mention I am willing to take an AIDS test if you want.

Scott Unit-69
Chesapeake Bay
--

1067. Re: help me CONCRETE MAN

Newsgroup: rec.radio.cb
Date: 2002-01-07 07:27:07 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201062327.44535c67@posting.google.com>
Source record: 111402

igotmadfunds@aol.communicate (I GOT MAD FUNDS) wrote in message news:<20020106210419.05373.00000176@mb-mq.aol.com>...
> >Landshark may have been talking
> >out of school to Prozac who blabbed the Davemade details all over the
> >net and even posted some anti amp shit. Prozac is guilty yes but
>
> normaly i dont bother reading you posts since they are a total wait to the
> newgroup but this time i will ask. What the hell are you talking about idiot?

Don't call me an idiot you jerk. Look I am under a lot of pressure. I may have a chance to get with TramGal but I think she knows about how I let Landshark put his hand down my pants that time we went start gazing in the Marin headlands at night. She is so sweet and fun I am really worried about losing her. Damn that Landshark he is going to screw up the best thing I ever had.

Scott Unit-69
Chesapeake Bay
--

1068. Dick McCollum I blame YOU

Newsgroup: rec.radio.cb
Date: 2002-01-07 07:48:07 UTC
From: uppluss@hotmail.com
Message-ID: <a2cf6f35.0201062348.15974598@posting.google.com>
Source record: 111403

I listened to you, Dick. About amps, about channels, about running big alternators. You were like a big brother to me. You should've looked out for me a little bit. You should've taken care of me - just a little bit - so I wouldn't have to get involved with Landshark that night in the dark and take it in the short-end. I did it cuz I thought Landshark was a cool guy but as soon as my back is turned he's got a new best friend, Tim Nebo. And he's married, Dick. Married. And then TramGal comes along - maybe the best thing that ever happend to a guy like me - and what can I tell her? That I may have been involved with a bisexual who was running around with shemales? You don't understand! I could've had class. I could've been a keydown contender. I could've been somebody, instead of a bum, which is what I am. Let's face it. It was you, Dick. It was you.

Scott Unit-69
Chesapeake Bay
--

1069. Re: Snow Bound

Newsgroup: rec.radio.cb
Date: 2002-01-07 10:50:40 UTC
From: WebDoc REACT Unit #602 <arcweb@bnnorth.net>
Message-ID: <x2f_7.1211$Mt5.65054@cletus.bright.net>
Source record: 111404

heh you'll notice I said from out of state, I was polite and had not
mentioned that the person was from TX.

Keith

Jerry Oxendine wrote in message
>Hehe!
>
>I thought you said only us Southerners couldn't drive in snow! j/k LOL!
>
>Jerry
>WebDoc REACT Unit #602 <arcweb@bnnorth.net> wrote in message
>news:YB5_7.915$Mt5.55270@cletus.bright.net...
>>
>> Curious George wrote in message ...
>> >Yeppers we are snow bound and Snow Blind on the East Coast
>>
>> Yeah tell me about it, I got to drive to Columbus Oh today for the
>executive
>> board meeting of the Ohio State REACT Council.
>>
>> 20 miles from home I got to radio in a auto accident, some fool from out
>of
>> state decided to drive too fast for road conditions and ended up going
>> across 2 lanes of traffic and then the median strip.
>>
>> Keith "WebDoc" Hosman
>>
>>
>
>
>

1070. Re: Ok, I need the expert opinion of all you radio'ers out there...

Newsgroup: rec.radio.cb
Date: 2002-01-07 10:51:21 UTC
From: Handy Andy <CodysPC@Iserve.Net>
Message-ID: <u5vi3u8jkgv2k4hk817igpp3i8h9q07tm7@4ax.com>
Source record: 111405

Greetings!

Chrysler Concordes are known to have problematic alternators, if you can swap out the 90 amp for a larger 110-150 amp - that would be the best upgrade you can do for the vehicle. Get at least a 700CCA battery, if you can find one to fit in the battery tray. I know you've got the top-of-the line battery, but is the CCA rating [Cold Cranking Amps] going to hold up? I couldn't tell you unless you've gone to the larger sizes with greater CCA ratings.

As far as antennas? Better make that puppy permanent in mounting. You will have problems trying to get a trunk lid or hood to conduct RF energy. Granted the Wilson is not a bad antenna, but it's base loaded. You'll be putting a lot of effort into the RF power situation, but you may not like the results. Having a rear-window defog/defrost option can make this problem worse in attempts to tune. The wires on the window will affect the loading and you'll have to bypass the electrodes to vehicle ground with a ceramic cap or two to keep RF from wreaking havoc with the dashboard controls. RF likes to leak into things and some parts don't respond well to it.

When you run something like a High-Drive, and put it on a stubby antenna, you're only creating a system that is less than effective in power output. You're really wasting money on the antenna if you run high power. Simply put, longer is better when it comes to antennas and high power. With less loading [coiling], especially near the base of the antenna at the mount, the better signal reports you're going to get.

Although the Wilson you've got is close to 1000W in rating, it means nothing when it comes to making the vehicle work as a mobile antenna for your setup when it's in the wrong location.

If you can hold off on the amp install, install the NorthStar with the Wilson first, and try it out. Swap to a bigger antenna if you wish to try a better receive - and you might want to reconsider the antenna mounting and a new location if you get serious. Then shell out the $200+ you need to upgrade the alternator and battery, and install the amp. Thats if you want to. Serious CB'ers aren't shy or afraid to drill holes to make the best of a situation when it comes to antenna needs.

On Sun, 06 Jan 2002 16:40:31 GMT, while the modem was busy tying up IRQ's with the Mouse, "Dredg" <layne@neo.rr.com> dissertated the following:

:+> I need someone's opinion because, I am about ready to make a purchase and I
:+> want to make sure I am making a good decision. I have a Northstar 9000 radio
:+> which has all the extra channels, the radio has been scoped, etc. I have a
:+> Wilson 1000 trunk lip mount for my antenna that is put on a 1994 Chrysler
:+> Concorde. I was recently considering buying a amp and I was told the Texas
:+> Star 350HDV would be my best choice. Considering, I have a top of the line
:+> battery but only a 90 amp alternator, I am limited on my amp draw. The radio
:+> pulls about 7.5 amps and the Texas Star 350HDV pulls around 30 amps. With
:+> that in mind I need you guys' opinion on how good you think this setup would
:+> be i.e. would it be good for dx'ing?, What do you think my average range
:+> would be outside of cleveland ohio where I live?, Is there anything you'd
:+> recommend changing about my system given that I only have the 90 amp
:+> alternator? Is the Texas Star 350HDV the best amp for my money? And any
:+> other comments you might have about my setup.
:+>
:+> I do use both AM and SSB so I do need an SSB delay in my amp. Thanks in
:+> Advance!
:+>

Regards!
.:+> Andy <+: (((
.)))
... You know you're a VERSATILE CB'er when (((
... you're linear functions as a Bun Warmer /|/|/|/|/|
... Coffee heater and Hamburger Grill / / / / /||
... on a cold winters night! ||||||||||/|
... [== ..]/

http://www.iserv.net/~codyspc/cbindex.htm

1071. Re: Where oh where is dwight

Newsgroup: rec.radio.cb
Date: 2002-01-07 12:40:02 UTC
From: middlefanger <middlfinger4@home.comspam>
Message-ID: <CGg_7.361424$5A3.137092873@news1.rdc2.pa.home.com>
Source record: 111406

I thought this asshole killfiled me.

"Landshark" <S3Buell@SBCGlobal.Net> wrote in message
news:Xra_7.26158$iA.2203743423@newssvr14.news.prodigy.com...
> Another for the kill file,
> "He who whines the most, must be guilty party"
> Charlie Chan
>
> Landshark
> Really George, you should relax with the Scott
> unit 69 forge posts, you arte starting to embarrass
> yourself trying to defend them so much.............
>
> Landshark
>
>
> --
> Please note that any post that is from
> S3Buell_SBCGlobailnet@hotmail.com
> is a FORGE. My Addy is always going to
> be from SBCGlobal.Net This person has
> been a troll on Rec.Radio.CB for a long
> time now. If you want to send a complaint,
> forward each message complete with headers
> to TOSUSENET@AOL.COM. abuse@hotmail.com,
> groups-abuse@google.com
> Beware of George WA3MO^
>
>
> "Curious George" <middlfinger4@home.comspam> wrote in message
> news:Yy6_7.359856$5A3.136722043@news1.rdc2.pa.home.com...
> > "Landshark" <S3Buell@SBCGlobal.Net> wrote in message
> > news:1i5_7.25365$3K1.2109733074@newssvr14.news.prodigy.com...
> > > He knows Doc. Follow me as I show the group
> > > something here:
> > > If you look at the header you will see that
> > > it came from @ home:
> >
> > > 1 Received: from vmb-ext.prodigy.net ([127.0.0.1]) by vmb-wfldad with
> > ESMTP;
> > >
> > > 2 Sun, 6 Jan 2002 11:21:10 -0500
> > >
> > >

> > > 3 Received: from femail30.sdc1.sfba.home.com
> > >
> > > 4 (femail30.sdc1.sfba.home.com [24.254.60.20])
> > >
> > > 5 by vmb-ext.prodigy.net (8.11.0/8.11.0) with ESMTP id g06GImd514594
> > >
> > >
> > > 6 for <S3Buell@SBCGlobal.Net>; Sun, 6 Jan 2002 11:18:48 -0500
> > >
> > > 7 Received: from hotmail.com ([24.9.144.161]) by
> > femail30.sdc1.sfba.home.com
> > > (InterMail vM.4.01.03.20 201-229-121-120-20010223) with
ESMTP
> > > id
> > > <20020106161848.LFWW20127.femail30.sdc1.sfba.home.com@hotmail.com>;
> > > Sun, 6 Jan 2002 08:18:48 -0800
> > >
> > >
> > > #1 the header shows that I received it from SBC/Prodigy
> > > #2 line shows the time it was received by my ISP
> > > #3 line shows that SBC received it from SF ba area @Home
> > > #4 line shows that it was the ISP for @Home in the Bay Area
> > > #5 line shows that it was transferred to me.
> > > #6 line shows that I received it from hotmail through @Home.
> > > #7 line shows ISP for @Home Md.
> > >
> > > So Keith, George knows damn well who posted
> > > this, he is just talking to himself again. I have included the
> > > complete e mail that I received this morning.
> > >
> > > Landshark
> >
> > LOL this is the funniest thing I have seen yet to date from this
asshole,
> > You post parts of a header where is the whole header for starters. Who
> sent
> > you the email? This is a bogus header, your times don't match look at
> > line 2 and line #7 you stupid ass you had better do better than that, I
> > really like #6 Where does it say you got it from hotmail and @home?? and
> #7
> > I find the most intriguing, you say it says @home MD, which is @home in
> > maryland which is Scotts ISP very interesting. If it was from me as you
> say
> > LOL It would say from PA right, You did say i was in PA. But there is
> > nothing that says I am doing any of this, you post pieces of header info
> > from what from Where are the Ip addresses Landshark surely you know they
> > would show up in there ... Nice try Mark Beck keep grasping for
> > something...
> > Is that what brought this on Mark? Right my little buddie from
Freemonte?

> >
> > If anyone thinks am posting as Scott-69 or Mopar or even the lowly
> Landshark
> > Please send those headers and all info to @home let them trace the posts
> > back to me. What a joke, and put me out of business does anyone need
help
> I
> > have there phone number. I want to prove once and for all mark beck aka
> > landshark for the hypocrite that he is. In fact I will help in the
> gathering
> > of the posts if asked. What have you got to lose it is a win-win
situation
> > because if you are correct the NG will be rid of me the sole
troublemaker
> > right? my name is george isnt it thats what you guys call me. Step on
up
> > don't be shy its time to be about it not talk about it......
> >
> >
> >
>
>

1072. Re: Where oh where is dwight

Newsgroup: rec.radio.cb
Date: 2002-01-07 12:42:15 UTC
From: middlefanger <middlfinger4@home.comspam>
Message-ID: <HIg_7.361430$5A3.137093625@news1.rdc2.pa.home.com>
Source record: 111407

> Thank you Tim for quoting my whinnying little
> buddy. I like how he claims that I have complained
> his ISP concerning forges (LMAO!)

Post where I said this Or SHUT- UP!
You can't and you won't Sidewalk sissy!

"Landshark" <S3Buell@SBCGlobal.Net> wrote in message
news:Xra_7.26159$WB.2203848900@newssvr14.news.prodigy.com...
> Yes Tim George AKA phony Scott Unit 69
> uppluss@hotmail.com
> is right. I did complain to his ISP concerning his constant
> changing of screen nics to by pass my newsreader filters.
> But in a previous posts where he accused me and others of
> complaining about his constant forges to his ISP, well
> that was made up by George. I guess I should start
> forwarding my e-mails now to ComCast.Com.
>
> Take Care Tim,
>
> Landshark
>
>
> --
> Please note that any post that is from
> S3Buell_SBCGlobailnet@hotmail.com
> is a FORGE. My Addy is always going to
> be from SBCGlobal.Net This person has
> been a troll on Rec.Radio.CB for a long
> time now. If you want to send a complaint,
> forward each message complete with headers
> to TOSUSENET@AOL.COM. abuse@hotmail.com,
> groups-abuse@google.com
> Beware of George WA3MO^
>
> "Curious George" <middlfinger4@home.comspam> wrote in message
> news:wQ6_7.359885$5A3.136736208@news1.rdc2.pa.home.com...
> > Tim you haven't seen Landshark complain about anything ISP related? Did
> you
> > see where he also said I said he complained to @home about me forging,
> when
> > of course I said nothing of the sort Tim did you miss these posts ?
> >
> >
> > "Tim" <timnebo@aol.comLOL> wrote in message

> > news:20020106190824.13170.00000092@mb-cs.aol.com...
> > > whos upset? i havent seen anybody complaining. last person i seen
> > complaining
> > > was leland about the Damn Code! thread and there is now a Damn Hams!
> > thread in
> > > retaliation to this but i've yet to see any complaints about it,
mostly
> > alot of
> > > post from you saying people were complaining but thats it
> > >
> > > >
> > > >Keith, the post I replied to was from Scott, he didn't say his name
was
> > Tim,
> > > >I am also not looking to start anything with you It's just that
things
> > get
> > > >quite confusing. A guy named Landshark was forging me in the NG, LOL
> the
> > > >dumbass posted to alt.test with his ip intact then tried to forge me
in
> > this
> > > >NG. Until he was caught. Now they like to blame a guy named George?
And
> > > >accuse him of many things, hey stick around you may too get the
Finger
> > > >pointed at you(no pun intended), I have a good idea of who is doing
it
> > but I
> > > >won't be like them and accuse people without actual proof. I do have
a
> > > >question tho, the guys like Tim, etc etc who don't mind breaking
> Federal
> > > >Law, but they get so upset about a few NG rules that they break as
well
> > any
> > > >idea why?
> > > >Thanks for your Time.
> > > >
> > > >
> > > >
> > > >
> > > >
> > > >
> > > >
> > > >
> > > >
> > > >
> > >
> > >
> > > 73 de Tim

> > > http://www.TimNebo.com
> >
> >
>
>

1073. Re: Radio Shack stops selling diodes, res, caps (etc..) ????

Newsgroup: rec.radio.cb
Date: 2002-01-07 12:49:54 UTC
From: KC8JBO <kc8jbo@alt.net>
Message-ID: <a1cetcfuu1@pita.alt.net>
Source record: 111422
Cross-posted to: rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

"phil" <phil@phil.com> wrote in message
news:u3hq4mei2iti02@corp.supernews.com...
> i had a premonition that by 2010 Radio Shack will stop selling radios and
> rename itself as 'Do You Want a Cellphone Shack'. 'You've got questions,
> We've got a cellphone so you can call someone with the answers.'
>
> phil :p

Radio Shack will probably be out of business before that.

1074. Re: Where oh where is dwight

Newsgroup: rec.radio.cb
Date: 2002-01-07 12:59:51 UTC
From: middlefanger <middlfinger4@home.comspam>
Message-ID: <bZg_7.361471$5A3.137098393@news1.rdc2.pa.home.com>
Source record: 111408

"Landshark" <S3Buell@SBCGlobal.Net> wrote in message
news:Xra_7.26159$WB.2203848900@newssvr14.news.prodigy.com...
> Yes Tim George AKA phony Scott Unit 69
> uppluss@hotmail.com
> is right. I did complain to his ISP concerning his constant
> changing of screen nics to by pass my newsreader filters.
> But in a previous posts where he accused me and others of
> complaining about his constant forges to his ISP, well
> that was made up by George. I guess I should start
> forwarding my e-mails now to ComCast.Com.
>
> Take Care Tim,
>
> Landshark

Now why would you do that in a previous post you said I was with @home hell you even got the email to prove it. LOL Keep trying Mark Beck you don't know which way to turn do you. Complain to whoever makes you feel good. Hopefully they don't laugh at you like @home did. As you see your crying fell on deaf ears, all i need to show them is a few of your posts and viola instant laughter. So which is it Mark you cant have it both ways either I am @home or comcast? Either answer you give will prove you wrong Again. Since You got this secret email how could you get it be from me remembe I use comcast. Right Mark

1075. Re: DRAKE

Newsgroup: rec.radio.cb
Date: 2002-01-07 13:06:09 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3C399D41.55D7D301@qnet.com>
Source record: 111409

Taking the two blonds next door, out, is something a CB'er could do.

I dought if Mom would let you out!

Jay in the Mojave

ve3tmt wrote:
>
> "ni4l" <ni4l@charter.net> wrote in message
> news:3C379A25.8A926047@charter.net...
> > Hi, I have a nice set of drake twins. T4XB transmitter, R4A Receiver.
> > Have replaced the output and driver tubes in transmitter.New tubes. Both
> >
> > units
> > have been algined by KG4H. Also have AC-4 power supply for
> > transmitter
> > new caps etc. in it, been rebuilt. Both units have had the blue filters
> > replaced on the vfo's and meters. the T4XB is orginal piant,
> > copper is nice.Face is really nice. The R4A has been repainted the
> > faceplate does show some paint fade dark grey area not as bright as it
> > was at new.no scratches or letters rubbed off,
> > copper need some cleaning. Have made up proper jumper cables
> > RG-174u,
> > not the cheap phono cabes. Also included is a Brand new Shure 450 Hi
> >
> > Impedence desk mic. The R4A has the following extra crystals
> > 12.5,13.0,29.1,36.6,37.6,38.1,39.1 in addition to the factory stock
> > 10-80.
> > The T4XB has the following extra crystal 37.6 in addition to factory
> >
> > stock 10-80. Full output on all bands since new tubes were put in the
> > transmitter. These units work really well together. All knobs are in
> >
> > good shape feet also doubled up to give rise on front. These units are
> > ready to go on the air been using them nightly. work perfect. Been
> > out of work for a bit so need to sell some excess gear. asking 500.00 +
> > shipping.
> > OBO You won't be disapointed. will not separate sold as package deal
> >
> > only.
> >
> > ni4l@charter.net
> > chris ni4l
>
> Did you forget what NG you're posting this in? All the CB'ers and

> freebanders in here are going to see is blah blah blah ginger, blah blah
> ginger.....mention Drake twins in here and their bound to think it's the two
> blondes next door.

1076. Re: DRAKE

Newsgroup: rec.radio.cb
Date: 2002-01-07 13:53:42 UTC
From: SHITPANTS@webtv.net
Message-ID: <13689-3C39A866-142@storefull-622.iap.bryant.webtv.net>
Source record: 111417

I did the 2 blondes next door and yes the Drake would make a fine rig
for 11 meters.Thanks for the heads up....Mark

1077. Re: While pondering the whole radio hobby I had a thought.....

Newsgroup: rec.radio.cb
Date: 2002-01-07 14:04:12 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <a1c94i$ht8$1@news.bignet.net>
Source record: 111415

"JR" <radiobuf@mailcity.com> wrote in message
news:3C387568.2FD4547C@mailcity.com...
>
> So far, dumbest statement of the year.

Not really with some qualifications, such as the amp never had the 10m and 12m band included. Thus modifying the amp to add 11m can do what he says IF the person doing the mod doesn't known what they are doing, and the issues involved.

It's easy to blow the output matching circuit Q for a tube amp, i.e. it's too low, then you get a dirty amp even if it does load up just fine. The solid state amps are the worst because many, if not all, are wide band designs using what is called "conventional" transformers in the output. The only "filter" in the system ends up being the antenna, which is not much of a filter either. If you're lucky those amps use matched power devices so the even order harmonics should be greatly suppressed, but may still exceed FCC spec's if used on the Ham bands for example, but the odd order harmonics are not.

--
Leland C. Scott
KC8LD0

Saw this on a Tee-shirt:

"I am a bomb technician. If you see
me running, try to keep up. "

1078. Re: 2SC2879 Max Voltage???

Newsgroup: rec.radio.cb
Date: 2002-01-07 14:14:53 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <x3i_7.237930$WW.12832397@bgtnsc05-news.ops.worldnet.att.net>
Source record: 111416

"Sparky" <sparky@cet.com> wrote in message
news:3c39bb0e.3528931@news.cet.com...
> On 6 Jan 2002 20:44:02 -0800, graywolf15222@yahoo.com (graywolf)
> wrote:
>
> >Actually it may not be all that difficult. Since a lot of these guys
> >go through good bit of effort to mount extra alternators and 12 volt
> >batteries into there vehicles to power the 2sc2879 amps. Why not just
> >mount 48-volt alternators and batteries to power the 50-volt amps. Did
> >a quick search and found a company called electrodyne,
> >www.electrodyne.com/models.html, they manufacture a 48 volt 100 amp
> >alternator. One 100-amp 48-volt power supply would have no problem
> >handling a 1200-watt pep amplifier and it should be able to handle a
> >2400-watt pep amp.
>
> Yes, that makes a lot of good sense, and that's what I have been
> trying to point out to these numbskulls for over a year. Higher
> operating voltage = greater efficiency = simplified contruction (are
> you listening, Prof?). But they would rather do things the hard way.

Gosharootie, Sparks, one of these days they might even discover why
Win(d)chargers and old railcars ran on 32 Volts. Could even charge your
farmhouse system with your Model T when you weren't using it as a grain
elevator.

1079. Maycom AH27 = Tandy??

Newsgroup: rec.radio.cb
Date: 2002-01-07 14:27:12 UTC
From: gbubb@drytecltd.com
Message-ID: <85b93302.0201070627.387a3965@posting.google.com>
Source record: 111418

Is the Maycom AH27 the same as the Tandy/Radioshack set that looks the same but is UK channels only?
I have the Tandy set and want to know if there is a simple mod to give it CEPT frequencies as well. I also would like to know if there is a car kit that fits the Tandy, or at can you at least get battery boxes so I can make a car adapter and get it onto 12 volts (and presumably then, 4 watts)
Thanks,
Gordon

1080. Re: While pondering the whole radio hobby I had a thought.....

Newsgroup: rec.radio.cb
Date: 2002-01-07 14:58:48 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <IIi_7.37108$fe1.586907@bgtnsc06-news.ops.worldnet.att.net>
Source record: 111419

"Leland C. Scott" <no-spam@junk-mail.net> wrote in message
news:a1c94i$ht8$1@news.bignet.net...
>
> "JR" <radiobuf@mailcity.com> wrote in message
> news:3C387568.2FD4547C@mailcity.com...
> >
> > So far, dumbest statement of the year.
>
> Not really with some qualifications, such as the amp never had the 10m
and
> 12m band included. Thus modifying the amp to add 11m can do what he says
IF
> the person doing the mod doesn't known what they are doing, and the
issues
> involved.
>
> It's easy to blow the output matching circuit Q for a tube amp, i.e.
it's
> too low, then you get a dirty amp even if it does load up just fine. The
> solid state amps are the worst because many, if not all, are wide band
> designs using what is called "conventional" transformers in the output.
The
> only "filter" in the system ends up being the antenna, which is not much
of
> a filter either. If you're lucky those amps use matched power devices so
the
> even order harmonics should be greatly suppressed, but may still exceed
FCC
> spec's if used on the Ham bands for example, but the odd order harmonics
are
> not.
>
>
> --
> Leland C. Scott
> KC8LD0
>

Kind of a minor point but potentially a real one. When you are designing a Tube linear you will find that things like rf chokes are self-resonant at some point. It is a good idea to make this self resonance somewhere outside of where you intend to operate, it is after all a choke not a series- resonant circuit you have in mind. A lot of the amps pre-WARC were designed for the self-resonances to be at about 25 MHz so one takes a

bit of a risk of incineration among other things as you approach the magic dumping ground.

While the excursion from the 28.6 or so design-center of the ten-meter switch position is not all that great it is on the order of 5% or more which is a whole lot more of one that it is called upon to do in any other switch position. Pi-sections are kind of combination lo-pass filters and impedence-matching devices beloved of the amateur community since I got into this nearly 50 years ago. They are renowned for their ability to 'match anything' which is largely condensed kraut.

While a pi-section may indeed tune and may indeed 'match' far from its design-center frequency the quality of the match leaves everything to be desired from the viewpoint of the tube. And as circuit Q goes to hell, whatever harmonic supression offered by the pi-section tends to go out the door with it. Little tough on tubes as well when the matched impedence is about half of the real plate impedence.

And the reality is that these amps were designed from fairly stock circuitry, one sees a lot of the quad 811/572B designs as well as the classic pair of 3-500s and so on. And they are manufactured to a price point. While not exactly schlock it is wise to remember that such things as tube sockets are not generally of commercial quality and some design shortcuts were employed. The calculated pi-section coils really should have been copper tubing for the currents involved but rarely were. Most of these amps were pretty marginal on 10 meters to begin with and do not improve being yanked out of range. To some extent the manufacturers were banking on the idea that heat on 10 meters is generally not required or used - in Amateur practice not a bad bet.

As far as Ancient Modulation, forget about it. These were designed for the SSB rigs of the day with a fairly trivial duty cycle, not even audio compression.

I would strongly recommend Chapter 13 of the Radio Amateur's Handbook on power amps to anyone before charging into the wilderness.

Dick NBK

1081. Re: SkyWave for 2002...

Newsgroup: rec.radio.cb
Date: 2002-01-07 15:13:06 UTC
From: sparky@cet.com
Message-ID: <3c39bad7.3474390@news.cet.com>
Source record: 111410

On Sat, 5 Jan 2002 16:19:26 -0600, "Professor" <bgriffey@core.com>
wrote:

>Good post...
>
>I'm sorry... although I agree with your statements about AM... I stand by my
>original reply directly below.
>It's like every car engine burns oil. It's just a matter of how much. The
>same applies here.
>If you go much deeper (more than one fi) into class C than I agree you could
>have serious distortion problems with a wide-band type amplifier.
>
>When the carrier drops to zero on the AM signal... we are talking
>millisecond intervals with voice as the modulating source. This can't be
>detected by even your maestro ear... with a zero bias unit.

Ear schmear; it's called harmonics. Splatter is going to be heard all
over the place. And you are going to get it unless your amp is linear.
And your amp ain't linear if it doesn't complete a full 180 degrees --
which your's doesn't even come close to doing. An LP filter might cut
most of the RF harmonics, but the splatter is going to be horrendous,
especially when you are chopping 20% of your signal.

1082. Re: Rec.radios.cb top users

Newsgroup: rec.radio.cb
Date: 2002-01-07 15:13:11 UTC
From: sparky@cet.com
Message-ID: <3c39bb04.3518879@news.cet.com>
Source record: 111411

On Sat, 05 Jan 2002 17:24:05 GMT, "\"Landshark\""
<Landshark@TheLandshark.com> wrote:

> You know Frank, I would've never thought
>you too were starved for attention to start the game
>of changing screen nics. You have used some 7
>different nics, but at least in a years time.

Yet another social misfit nurses delusions of self-importance.

> I thought you dropped your CET account due to
>the amount of spam?

Only in your selective memory, sharkie.

> why aren't you using your
>GST Telecom account?

I never had one.

> what happened there?
> Oh well another starved person for attention
>that changes screen names to by pass newsreader
>filters.

Don't flatter yourself sharkie, your response vindicated my post.

>
> Landshark
>
>PS. respond if you like, but I kill filed this alias.

It's good to see you found a new hobby. With everyone in your
killfile, maybe you will start posting on-topic.

1083. Re: 2SC2879 Max Voltage???

Newsgroup: rec.radio.cb
Date: 2002-01-07 15:13:16 UTC
From: sparky@cet.com
Message-ID: <3c39bb09.3523878@news.cet.com>
Source record: 111412

On 5 Jan 2002 22:08:37 -0800, graywolf15222@yahoo.com (graywolf)
wrote:

>Why stop at one 600w fet?

The MRF-430 isn't an FET.

However...

1084. Re: 2SC2879 Max Voltage???

Newsgroup: rec.radio.cb
Date: 2002-01-07 15:13:19 UTC
From: sparky@cet.com
Message-ID: <3c39bb0e.3528931@news.cet.com>
Source record: 111413

On 6 Jan 2002 20:44:02 -0800, graywolf15222@yahoo.com (graywolf)
wrote:

>Actually it may not be all that difficult. Since a lot of these guys
>go through good bit of effort to mount extra alternators and 12 volt
>batteries into there vehicles to power the 2sc2879 amps. Why not just
>mount 48-volt alternators and batteries to power the 50-volt amps. Did
>a quick search and found a company called electrodyne,
>www.electrodyne.com/models.html, they manufacture a 48 volt 100 amp
>alternator. One 100-amp 48-volt power supply would have no problem
>handling a 1200-watt pep amplifier and it should be able to handle a
>2400-watt pep amp.

Yes, that makes a lot of good sense, and that's what I have been
trying to point out to these numbskulls for over a year. Higher
operating voltage = greater efficiency = simplified contruction (are
you listening, Prof?). But they would rather do things the hard way.

1085. Re: Improving audio

Newsgroup: rec.radio.cb
Date: 2002-01-07 15:15:25 UTC
From: sparky@cet.com
Message-ID: <3c39bb11.3532501@news.cet.com>
Source record: 111414

On Sat, 5 Jan 2002 15:04:57 -0500, "gil" <gilpi@mindspring.com> wrote:

>I use my cb mainly in SSB mode and have been trying different microphones to
>get the best close to broadcast quality audio that I can.
>Would using a low impedance 400-600 ohm high fidelity stage microphone
>improve my audio?
>I want to stay away from the power microphones.
>
>Any thought comments appreciated
>
>Gil

The limit imposed by the radio spectrum. The bandwidth of each channel
on your radio is based on 3kHz maximum audio modulation. Higher audio
frequencies will intrude on adjacent channels, so the radios have a
3kHz limiter (or filter) to prevent this from happening. Even if you
disable this limiter, the radio's audio circuits are usually not
designed for hi-fidelity and may even sound worse.

Your best bet is to listen for the best sounding signal in your area
(that isn't splattering into other channels) and find out what radio
and mic is being used. You might also try using a good audio processor
(equalizer, compressor).

1086. Re: ...You KNOW how "lucky" you are, BACK in THE USS_ !!.....

Newsgroup: rec.radio.cb
Date: 2002-01-07 16:09:38 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c39cb2d@news.planetc.com>
Source record: 111423

I'll try not to!
Dave

<Moparholic@hotmailnospam.com> wrote in message
news:20020107104314.896$v0@newsreader.com...
> "Dave or Debby" <truth@planetc.com> wrote:
> > Only if you drive Chryslers and you have a DRUG filled neck!
> > Dave!!!!!!!!!!!!
> >
> Or reply to forged posts...
>
> --
> ~Moparholic~

1087. Re: While pondering the whole radio hobby I had a thought.....

Newsgroup: rec.radio.cb
Date: 2002-01-07 16:32:36 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <a1chqqkhj1@news.bignet.net>
Source record: 111424

"Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message
news:IIi_7.37108$fe1.586907@bgtnsc06-news.ops.worldnet.att.net...

> Kind of a minor point but potentially a real one. When you are designing
> a Tube linear you will find that things like rf chokes are self-resonant
> at some point. It is a good idea to make this self resonance somewhere
> outside of where you intend to operate, it is after all a choke not a
> series- resonant circuit you have in mind. A lot of the amps pre-WARC
> were designed for the self-resonances to be at about 25 MHz so one takes a
> bit of a risk of incineration among other things as you approach the magic
> dumping ground.
>
> While the excursion from the 28.6 or so design-center of the ten-meter
> switch position is not all that great it is on the order of 5% or more
> which is a whole lot more of one that it is called upon to do in any other
> switch position. Pi-sections are kind of combination lo-pass filters and
> impedence-matching devices beloved of the amateur community since I got
> into this nearly 50 years ago. They are renowned for their ability to
> 'match anything' which is largely condensed kraut.
>
> While a pi-section may indeed tune and may indeed 'match' far from its
> design-center frequency the quality of the match leaves everything to be
> desired from the viewpoint of the tube. And as circuit Q goes to hell,
> whatever harmonic supression offered by the pi-section tends to go out the
> door with it. Little tough on tubes as well when the matched impedence is
> about half of the real plate impedence.
>
> And the reality is that these amps were designed from fairly stock
> circuitry, one sees a lot of the quad 811/572B designs as well as the
> classic pair of 3-500s and so on. And they are manufactured to a price
> point. While not exactly schlock it is wise to remember that such things
> as tube sockets are not generally of commercial quality and some design
> shortcuts were employed. The calculated pi-section coils really should
> have been copper tubing for the currents involved but rarely were. Most
> of these amps were pretty marginal on 10 meters to begin with and do not
> improve being yanked out of range. To some extent the manufacturers were
> banking on the idea that heat on 10 meters is generally not required or
> used - in Amateur practice not a bad bet.
>
> As far as Ancient Modulation, forget about it. These were designed for
> the SSB rigs of the day with a fairly trivial duty cycle, not even audio
> compression.
>
> I would strongly recommend Chapter 13 of the Radio Amateur's Handbook on

> power amps to anyone before charging into the wilderness.
>

Those are all valid points Richard. You should point out that many Hams rarely use more than 100 watts. If the band is not "open" all the power in the world will not help so that's why a smart Ham will just switch to another band for DX work. CBers on the other hand just don't know when to quit the power game when the band is dead.

--
Leland C. Scott
KC8LD0

Saw this on a Tee-shirt:

"I am a bomb technician. If you see
me running, try to keep up. "

1088. Re: Big Johnsons Radios !!!

Newsgroup: rec.radio.cb
Date: 2002-01-07 16:51:51 UTC
From: "Dennis W. Ostrowski" <dwostrowski@lucent.com>
Message-ID: <3C39D227.58A30D@lucent.com>
Source record: 111425

Sparky wrote:
>
> On Fri, 04 Jan 2002 17:29:25 -0600, "Dennis W. Ostrowski"
> <dwostrowski@lucent.com> wrote:
>
> <snip>
> > The best mike for those units was a D-104 with a crystal mike cartridge in the
> >head, used on an un-amplified base like the UG-8.
> >
> > Using a high impedance mike allowed the mike preamp tube (a 12AT7 or 12AX7)
>
> That would be a 12AU7...

Sparky,

I thought this thread was about a Johnson Messenger 223, not a Whiteface, (Messenger I)!

The Whiteface, (Messenger I), used a 12AU7, but the Messenger 223 came stock with a 12AT7, and most folks substituted a 12AX7 for that increase in MU (triode gain) from 60 to 100.

I originally felt the same way as you did about the grid leak, and made the same arguments, but actual tests proved me wrong and I learned from that.

I won't argue theory with you because in theory you are correct, but the actual bench test results were different.

I attributed it to the combination of the low output impedance of the amplified mike and the longer RC time constant due to that 4.7UFD coupling cap in the mike amp..

Maybe I should have spent a longer time analyzing exactly what was really going on, but I didn't; and now I'm sorry that I didn't.

But that 12-series tube number is a very simple thing for anyone to look up and check to verify my accuracy (or inaccuracy).

In any case I don't have time to argue about this as I am late for an early 'combined lunch & business meeting', so I hope we can just agree to disagree on the bias issue.

Regards,

Dennis O.

1089. Re: SkyWave for 2002...

Newsgroup: rec.radio.cb
Date: 2002-01-07 17:01:21 UTC
From: 'Doc <w5lz@icok.net>
Message-ID: <3C39D45E.D8CC98F9@icok.net>
Source record: 111426

Professor wrote:
>
> And what design experience do you have to make such a statement?
>
> --

I have very little ~design~ experience, Prof', but I do have
a great deal of practical experience with solid state amplifiers.
You have as much chance of getting 80% efficiency from a solid
state HF amplifier as I do of winning the lottery! To express
it in the 'vern-ack-u-lar'... ~bull shit~ !
'Doc

1090. Re: 2SC2879 Max Voltage???

Newsgroup: rec.radio.cb
Date: 2002-01-07 17:04:42 UTC
From: Philip de Cadanet <phil@invest.fsbusiness.co.uk>
Message-ID: <kl+x5AAqUdO8Ewv9@invest.fsbusiness.co.uk>
Source record: 111427

Middlefinger,

>graywolf a 50 volt supply is less mangeable in a mobile application for a
>base it is fine.
Not so:

Models ELECTRODYNE ALTERNATOR MODEL SELECTION MATRIX

E100-48 100

Electrodyne Division of Gauss Corp.
P.O. Box 660
One Gibson Road
Scarborough, ME 04070 U.S.A.
Voice: 800-341-0242 | 207-883-4121
Fax: 207-883-4427

In plain English, 48v at 100A, you can have it AC or DC, and with or
without regulator.

Your choice.

Phil 148 / London, England

1091. Re: FEAR GOD & Keep HIS Commandments; for this IS the DUTY of MAN !!!!

Newsgroup: rec.radio.cb
Date: 2002-01-07 17:32:18 UTC
From: "Kevin Muenzler, WB5RUE" <wb5rue@qsl.net>
Message-ID: <3c39dabd$0$5685$39cecf19@news.twtelecom.net>
Source record: 111429

Yeah,
It's called cafeteria Christianity. They pick the parts of the Bible that
they like or those that "justify" their beliefs.

"JR" <radiobuf@mailcity.com> wrote in message
news:3C355A2D.B2DF0E60@mailcity.com...
>
>
> "Kevin Muenzler, WB5RUE" wrote:
> >
> > One of His commandments is to not call people names.
> > Eph 4:29 and Phil 4:8.
> > But I guess we can ignore that one.
>
> Dave, like so many religious nuts, conveniently ignores the parts
> of the Bible he wants to.

1092. Re: While pondering the whole radio hobby I had a thought.....

Newsgroup: rec.radio.cb
Date: 2002-01-07 17:38:44 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <E2l_7.238125$WW.12847031@bgtnsc05-news.ops.worldnet.att.net>
Source record: 111430

"Leland C. Scott" <no-spam@junk-mail.net> wrote in message
news:a1chqqkhj1@news.bignet.net...
>
> "Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message
> news:IIi_7.37108$fe1.586907@bgtnsc06-news.ops.worldnet.att.net...
>
> > Kind of a minor point but potentially a real one. When you are
designing
> > a Tube linear you will find that things like rf chokes are
self-resonant
> > at some point. It is a good idea to make this self resonance
somewhere
> > outside of where you intend to operate, it is after all a choke not a
> > series- resonant circuit you have in mind. A lot of the amps pre-WARC
> > were designed for the self-resonances to be at about 25 MHz so one
takes a
> > bit of a risk of incineration among other things as you approach the
magic
> > dumping ground.
> >
> > While the excursion from the 28.6 or so design-center of the ten-meter
> > switch position is not all that great it is on the order of 5% or more
> > which is a whole lot more of one that it is called upon to do in any
other
> > switch position. Pi-sections are kind of combination lo-pass filters
and
> > impedence-matching devices beloved of the amateur community since I
got
> > into this nearly 50 years ago. They are renowned for their ability to
> > 'match anything' which is largely condensed kraut.
> >
> > While a pi-section may indeed tune and may indeed 'match' far from its
> > design-center frequency the quality of the match leaves everything to
be
> > desired from the viewpoint of the tube. And as circuit Q goes to
hell,
> > whatever harmonic supression offered by the pi-section tends to go out
the
> > door with it. Little tough on tubes as well when the matched
impedence is
> > about half of the real plate impedence.
> >
> > And the reality is that these amps were designed from fairly stock
> > circuitry, one sees a lot of the quad 811/572B designs as well as the

> > classic pair of 3-500s and so on. And they are manufactured to a
price
> > point. While not exactly schlock it is wise to remember that such
things
> > as tube sockets are not generally of commercial quality and some
design
> > shortcuts were employed. The calculated pi-section coils really
should
> > have been copper tubing for the currents involved but rarely were.
Most
> > of these amps were pretty marginal on 10 meters to begin with and do
not
> > improve being yanked out of range. To some extent the manufacturers
were
> > banking on the idea that heat on 10 meters is generally not required
or
> > used - in Amateur practice not a bad bet.
> >
> > As far as Ancient Modulation, forget about it. These were designed
for
> > the SSB rigs of the day with a fairly trivial duty cycle, not even
audio
> > compression.
> >
> > I would strongly recommend Chapter 13 of the Radio Amateur's Handbook
on
> > power amps to anyone before charging into the wilderness.
> >
>
> Those are all valid points Richard. You should point out that many Hams
> rarely use more than 100 watts. If the band is not "open" all the power
in
> the world will not help so that's why a smart Ham will just switch to
> another band for DX work. CBers on the other hand just don't know when
to
> quit the power game when the band is dead.
>
>
> --
> Leland C. Scott
> KC8LD0

You raise a whole new issue, propagation. When a lot of people whose only experience is on the lo-VHF range get onto other freqs the level of amazement rises. One of the oddball aspects of life in the 25-30 MHz range is that almost everything works and nothing works really well. Ideas that make sense at other freqs are grafted on and almost work. Couple this with the tendency to believe mythology and you are suddenly on the Magical Mystery Tour.

A sample piece of mythology is 'horizontal dipoles have a 73 ohm input impedence'. In fact they vary from 45-100 over most grounds and never come close to stability until one-wavelength of altitude. At 50 MHz where lambda is about 20 feet, no one needs to worry, at 7 MHz where a wavelength is about 130 feet and the odds of actually putting it in 'free space' is about zip you worry a lot; where it is about 37 feet the situation is just wierd.

The Class C solid-state amp dates from Motorola Micors to my knowlege and probably before that. They were a pain then but were made to work with enough customer money. When they get to 16, 32, 64 transistor designs, they are simply grotesque. As Dr. Johnson once said of women preaching, it is not that it is not done well but that it is done at all.

Dick N&#65533;BK

1093. Re: Big Johnsons Radios !!!

Newsgroup: rec.radio.cb
Date: 2002-01-07 17:40:31 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <j4l_7.238126$WW.12845602@bgtnsc05-news.ops.worldnet.att.net>
Source record: 111431

"Dennis W. Ostrowski" <dwostrowski@lucent.com> wrote in message
news:3C39D227.58A30D@lucent.com...
> Sparky wrote:
> >
> > On Fri, 04 Jan 2002 17:29:25 -0600, "Dennis W. Ostrowski"
> > <dwostrowski@lucent.com> wrote:
> >
> > <snip>
> > > The best mike for those units was a D-104 with a crystal mike
cartridge in the
> > >head, used on an un-amplified base like the UG-8.
> > >
> > > Using a high impedance mike allowed the mike preamp tube (a 12AT7 or
12AX7)
> >
> > That would be a 12AU7...
>
> Sparky,
>
> I thought this thread was about a Johnson Messenger 223, not a
Whiteface,
> (Messenger I)!
>
> The Whiteface, (Messenger I), used a 12AU7, but the Messenger 223 came
stock
> with a 12AT7, and most folks substituted a 12AX7 for that increase in MU
(triode
> gain) from 60 to 100.
>
> I originally felt the same way as you did about the grid leak, and made
the
> same arguments, but actual tests proved me wrong and I learned from
that.
>
> I won't argue theory with you because in theory you are correct, but
the actual
> bench test results were different.
>
> I attributed it to the combination of the low output impedance of the
amplified
> mike and the longer RC time constant due to that 4.7UFD coupling cap in
the mike
> amp..
>

> Maybe I should have spent a longer time analyzing exactly what was
really going
> on, but I didn't; and now I'm sorry that I didn't.
>
> But that 12-series tube number is a very simple thing for anyone to
look up and
> check to verify my accuracy (or inaccuracy).
>
> In any case I don't have time to argue about this as I am late for an
early
> 'combined lunch & business meeting', so I hope we can just agree to
disagree on
> the bias issue.
>
> Regards,
>
> Dennis O.

12AX7s had a habit of being microphonic. Ain't nuthin like hearing your
cat walk across the floor.

1094. Wanted: HyGain CB channel selector knob

Newsgroup: rec.radio.cb
Date: 2002-01-07 17:41:11 UTC
From: k5dh@raytheon.com
Message-ID: <X4l_7.229$kY4.5265@dfw-service2.ext.raytheon.com>
Source record: 111432
Cross-posted to: rec.radio.swap,rec.radio.cb

Looking for a channel selector knob for a HyGain
model I, II, or III mobile CB radio. All I need
is the silver-painted plastic knob, but if you
have one with the channel skirt numbered 1 - 40,
I'll take the skirt also. I need the knob for a
HyGain I that I have converted to 10m a.m.

73,
Dean K5DH

1095. Re: While pondering the whole radio hobby I had a thought.....

Newsgroup: rec.radio.cb
Date: 2002-01-07 18:42:35 UTC
From: sparky@cet.com
Message-ID: <3c39ea9b.15701739@news.cet.com>
Source record: 111428

On Mon, 7 Jan 2002 11:32:36 -0500, "Leland C. Scott"
<no-spam@junk-mail.net> wrote:

>...CBers on the other hand just don't know when to
>quit the power game when the band is dead.

Please don't categorize CBers as amp junkies. The freeloaders and
powerpigs bear a closer resemblance to hams than CBers. If you want to
lump them into one of the two groups, pick the other one.

1096. Re: While pondering the whole radio hobby I had a thought.....

Newsgroup: rec.radio.cb
Date: 2002-01-07 18:55:44 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <a1cq7f$ns4$1@news.bignet.net>
Source record: 111435

<Moparholic@hotmailnospam.com> wrote in message
news:20020107120643.945$Bd@newsreader.com...
> "Leland C. Scott" <no-spam@junk-mail.net> wrote:
> > > CBers on the other hand just don't know when to
> > quit the power game when the band is dead.
> >
> Pretty broad paint brush you're using there,Leland. Of coarse you can't
> use power anyway.

I can use up to the legal limit which is 1500 watts, and I don't have to
worry about the FCC knocking on my door either. 8-))

--
Leland C. Scott
KC8LD0

Saw this on a Tee-shirt:

"I am a bomb technician. If you see
me running, try to keep up. "

1097. Re: Big Johnsons Radios !!!

Newsgroup: rec.radio.cb
Date: 2002-01-07 19:13:19 UTC
From: sparky@cet.com
Message-ID: <3c39ec57.16146192@news.cet.com>
Source record: 111433

On Mon, 07 Jan 2002 10:51:51 -0600, "Dennis W. Ostrowski"
<dwostrowski@lucent.com> wrote:

>Sparky,
>
> I thought this thread was about a Johnson Messenger 223, not a Whiteface,
>(Messenger I)!

His mic is missing from a II, which uses a 12AU7.

> The Whiteface, (Messenger I), used a 12AU7, but the Messenger 223 came stock
>with a 12AT7, and most folks substituted a 12AX7 for that increase in MU (triode
>gain) from 60 to 100.

A popular practice, although not always the best idea.

> I originally felt the same way as you did about the grid leak, and made the
>same arguments, but actual tests proved me wrong and I learned from that.
>
> I won't argue theory with you because in theory you are correct, but the actual
>bench test results were different.
>
> I attributed it to the combination of the low output impedance of the amplified
>mike and the longer RC time constant due to that 4.7UFD coupling cap in the mike
>amp..
>
> Maybe I should have spent a longer time analyzing exactly what was really going
>on, but I didn't; and now I'm sorry that I didn't.

The problem with contact-potential bias is that it requires the rest
of the tube be shielded and well grounded. On the II, the cathode is
not bypassed and is connected to the mic line. The result of all that
capacitive coupling in such a high-impedance circuit is non-linear
feedback, but the effect is small. If you got compression greater than
that, it was probably the impedance mismatch, as you said before.
Since the input was intended for a high-impedance crystal mic, if a
power mic is to be used there must be a load resistor either in the
mic or in the radio.

> But that 12-series tube number is a very simple thing for anyone to look up and
>check to verify my accuracy (or inaccuracy).
>
> In any case I don't have time to argue about this as I am late for an early
>'combined lunch & business meeting', so I hope we can just agree to disagree on
>the bias issue.
>

>Regards,
>
>Dennis O.

Always watch the grid resistors: the 12AU7 on the II uses a 4.7Meg. That's 10 times too high for grid-leak bias. The advantage of contact-potential bias is very high input impedance and high linearity, and with very low signal levels. The grid potential will never reach cutoff, and actually 'swings' with the cathode current. You will find the method used in many of the better audio preamps and phono pickup circuits. I don't think it was the best choice for a CB radio.

1098. Re: While pondering the whole radio hobby I had a thought.....

Newsgroup: rec.radio.cb
Date: 2002-01-07 19:18:20 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <a1crhh$o7l$1@news.bignet.net>
Source record: 111437

"Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message
news:E2l_7.238125$WW.12847031@bgtnsc05-news.ops.worldnet.att.net...

> You raise a whole new issue, propagation.

That I did, and I think it was necessary to mention.

> When a lot of people whose only
> experience is on the lo-VHF range get onto other freqs the level of
> amazement rises.

That all depends on what you expect.

> One of the oddball aspects of life in the 25-30 MHz
> range is that almost everything works and nothing works really well.
> Ideas that make sense at other freqs are grafted on and almost work.

That's why as Hams we get a "license" to "experiment". 8-))

> Couple this with the tendency to believe mythology and you are suddenly on
> the Magical Mystery Tour.

Yup.

> A sample piece of mythology is 'horizontal dipoles have a 73 ohm input
> impedence'. In fact they vary from 45-100 over most grounds and never
> come close to stability until one-wavelength of altitude. At 50 MHz where
> lambda is about 20 feet, no one needs to worry, at 7 MHz where a
> wavelength is about 130 feet and the odds of actually putting it in 'free
> space' is about zip you worry a lot; where it is about 37 feet the
> situation is just wierd.

Isn't this a test question? If not it should be.

>
> The Class C solid-state amp dates from Motorola Micors to my knowlege and
> probably before that. They were a pain then but were made to work with
> enough customer money. When they get to 16, 32, 64 transistor designs,
> they are simply grotesque.

Trying to get a neat solution to handling the high DC currents involved is
not easy, particularly when you can't afford much in the way of a voltage
drop when you only have 13.8 VDC to start. The move to higher voltages
should make that easier. A 36/48 VDC bus in your car would make a full legal
limit amplifier easy to install. At 1500 watts, 60 percent efficiency that
works out to 2500 watts input, and at 48 VDC the current draw would only be
52 amps.

> As Dr. Johnson once said of women preaching,
> it is not that it is not done well but that it is done at all.

Yeah like some of the nut case CBers who pull a trailer behind their truck,
filled with batteries, just to power their 11m amplifier.

--
Leland C. Scott
KC8LDO
--
"Let me add that there are an awful lot of
extra class calls playing on the
VHF side of things
exclusively - just like me.

One of the truly great things about this hobby
is that there is so much to do in it, that
you should never get bored
regardless of your
license class."

Don Ross (an extra who has never logged an HF contact)
NL7CO/EM04

1099. Re: Big Johnsons Radios !!!

Newsgroup: rec.radio.cb
Date: 2002-01-07 19:23:36 UTC
From: sparky@cet.com
Message-ID: <3c39f519.18388340@news.cet.com>
Source record: 111434

On Mon, 07 Jan 2002 17:40:31 GMT, "Richard McCollum"
<rmccollOMA@worldnet.att.net> wrote:

>12AX7s had a habit of being microphonic. Ain't nuthin like hearing your
>cat walk across the floor.

Wire the radio with talkback and you got a little reverb.

1100. Re: 2SC2879 Max Voltage???

Newsgroup: rec.radio.cb
Date: 2002-01-07 19:31:05 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20020107143105.01534.00000021@mb-cu.aol.com>
Source record: 111440

In article <97169496.0201030559.29e40299@posting.google.com>,
littlejohn42@mailcity.com (John Wallace) writes:

>What is the maximum voltage the 2SC2879 will run at without breaking down?
>Will
>this device work in a 24V (28V) system?
>
>Thanks,
>LJ

I have been running at 18 to 20 volts continuously now for the last 5 years. No breakdown but, then I am not in competition anymore!!!!

He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

1101. Re: Co - phase on CB

Newsgroup: rec.radio.cb
Date: 2002-01-07 19:49:31 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <fZm_7.37555$fe1.609101@bgtnsc06-news.ops.worldnet.att.net>
Source record: 111441

"Sparky" <sparky@cet.com> wrote in message
news:3c3a0a5d.23832396@news.cet.com...
> On Sat, 05 Jan 2002 07:56:47 -0800, Jay in the Mojave
> <jay123a@qnet.com> wrote:
>
> <snip>
> >The maxium gain from two antennas feed in phase, will result when the
> >antenas are spaced at 1/8 a wavelength apart.
>
> I looked but I can't find any source that supports your claim. This
> wouldn't be one of your "marketing secrets", would it?

It is true but a bit deceptive. You get a narrow primary lobe
perpendicular, plus a lot of narrow secondary lobes as the system
approaches being omnidirectional. At 0 degrees it is gangbusterly, at 15
degrees it is deader than Mrs. O'Leary's cow.

Kind of like some antennas with remarkable F/B at 180 but barn doors at
160 and 200.

1102. D&A MDX-200 (BEST OFFER)

Newsgroup: rec.radio.cb
Date: 2002-01-07 20:17:19 UTC
From: statenislandmic@aol.com
Message-ID: <20020107151719.09746.00000229@mb-cq.aol.com>
Source record: 111443

BEST OFFER TAKES IT. (MINT CONDITION)

1103. Re: Numerous CBs And Uniden 2510

Newsgroup: rec.radio.cb
Date: 2002-01-07 20:24:37 UTC
From: sparky@cet.com
Message-ID: <3c3a03ee.22184976@news.cet.com>
Source record: 111436

On 06 Jan 2002 23:45:08 GMT, radioears@aol.com (Radioears) wrote:

>Damn if everybody doesn't have an opinion. I checked the prices at Bills2Way
>and without the shipping, I personally think (given the excellent condition of
>the radios) they're fair prices. Of course this is the Internet and reminds me
>a lot of CB itself. What can I say.

Got pics of the Lafayettes and Courier?

1104. Re: WANTING TO BUY CB BASE EQUIPMENT!!!

Newsgroup: rec.radio.cb
Date: 2002-01-07 20:43:18 UTC
From: sparky@cet.com
Message-ID: <3c3a0834.23278697@news.cet.com>
Source record: 111438

On Sat, 05 Jan 2002 17:21:57 GMT, "William" <mwcurtis1@home.com>
wrote:

>Hi,
>
>Okay guys, I need to know where can i buy base amps up to about th 3kw range
>with driver, <prefer no glass tubes>, galaxy radio <prefer turbo saturn>,
>and some more equipment if one were setting up a base. I am wanting to do
>this as soon as possible. I would prefer all new equipment or if someone
>builds amps and has a reputation contact me.
>
>
>** Remembering our Nation during this time of tragedy. **

Gee, that's funny. All patriotic, but looking to violate federal laws.

1105. Re: Co - phase on CB

Newsgroup: rec.radio.cb
Date: 2002-01-07 20:52:52 UTC
From: sparky@cet.com
Message-ID: <3c3a0a5d.23832396@news.cet.com>
Source record: 111439

On Sat, 05 Jan 2002 07:56:47 -0800, Jay in the Mojave
<jay123a@qnet.com> wrote:

<snip>
>The maxium gain from two antennas feed in phase, will result when the
>antenas are spaced at 1/8 a wavelength apart.

I looked but I can't find any source that supports your claim. This
wouldn't be one of your "marketing secrets", would it?

1106. Attn MOCAT collectors:

Newsgroup: rec.radio.cb
Date: 2002-01-07 21:20:16 UTC
From: sparky@cet.com
Message-ID: <3c3a10dc.25494811@news.cet.com>
Source record: 111442

For sale or trade:

4020, with original mic & box. This radio looks like it was never used, mic is slightly discolored. Works perfect.

4005 that shows moderate use and works fine, but no mic.

4000 for parts.

1107. Re: Co - phase on CB

Newsgroup: rec.radio.cb
Date: 2002-01-07 21:52:27 UTC
From: jvillafane@aol.com1iwilly
Message-ID: <20020107165227.00774.00000168@mb-ck.aol.com>
Source record: 111444

well the real truth on cophase is
space at 1/4wave apart.gives you a form of a figuired 8 shape on
18wheelers.with most of the gain goin,to the front and rear of vehicle. its
true.its true
1iwilly sandpile got down.
jvillafane

1108. OT Question

Newsgroup: rec.radio.cb
Date: 2002-01-07 22:08:20 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <a1d5g8$r8a$1@news.bignet.net>
Source record: 111445

"Dave or Debby" <truth@planetc.com> wrote in message
news:3c38b813@news.planetc.com...

Does your screen name "Dave or Debby" imply you have a gender identity
issue? You know that besides Hitler the so-called "commies" shot people that
had mental problems too.

--
Leland C. Scott
KC8LD0

Saw this on a Tee-shirt:

"I am a bomb technician. If you see
me running, try to keep up. "

1109. Re: Damn Hams!

Newsgroup: rec.radio.cb
Date: 2002-01-07 22:53:51 UTC
From: Sideband <sideband@spam.me.not>
Message-ID: <3C3A26FF.D47D7DFE@spam.me.not>
Source record: 111446
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

Another fake.

-SSB

Scott Unit-69 wrote:
>
> "Train" <cbmods@optonlineNOSPAM.com> wrote in message
news:<zHOZ7.36564$Tt3.4467119@news02.optonline.net>...
> > FAKE!
> > Train
> >
> > "Moparholic" <moparho1ic@hotmail.com> wrote in message
> > news:b4f86a9c.0201051753.50543d66@posting.google.com...
> > > I just got finished reading a QST magazine and I get the impression
> > > that the whole damn amateur radio hobby is not encouraging to CB
> > > freebanders. I don't see one article about high power linears or
> > > freeband DX or radio mods to get 25 to 32 mhz transmit coverage. Don't
> > > you guys know you have to be nice to us and treat us with respect or
> > > we won't get our licenses and then your hobby will die? Who can I
> > > write to about this at the ARRL?
> > >
> > > ~/Moparholic~
>
> No that is the real Mopar, you are confused, Train.
>
> Scott Unit-69
> Chesapeake Bay
> --

1110. Re: Co - phase on CB

Newsgroup: rec.radio.cb
Date: 2002-01-07 23:17:25 UTC
From: middlefanger <middlfinger4@home.comspam>
Message-ID: <90q_7.362263$5A3.137370470@news1.rdc2.pa.home.com>
Source record: 111347

willie who told u dat? did tripple duece teach you that
"jose" <jvillafane@aol.com1iwilly> wrote in message
news:20020107165227.00774.00000168@mb-ck.aol.com...
> well the real truth on cophase is
> space at 1/4wave apart.gives you a form of a figuired 8 shape on
> 18wheelers.with most of the gain goin,to the front and rear of vehicle.
its
> true.its true
> 1iwilly sandpile got down.
> jvillafane

1111. Re: 2SC2879 Max Voltage???

Newsgroup: rec.radio.cb
Date: 2002-01-07 23:30:42 UTC
From: middlefanger <middlfinger4@home.comspam>
Message-ID: <Ccq_7.362321$5A3.137378170@news1.rdc2.pa.home.com>
Source record: 111348

Phil, I didn't say it was impossible nor did I say they don't make alternators that put out 48v, but you need to think about what you are asking
now you need either a 48 volt battery or you now need to series 4-12 volt batteries, what about for the guy who runs 1 big alternator? Does he need to convert his mobile over to run 48 volt starters etc. No one said it can't be done it just isn't as manageable as you say for the average person. As far as these keydowns read big radios .com they say no 50 volt devices. So in the end what will be the cost of building a 50 volt fet amp and associated parts compared to the old stand by bi polar 2879 for the same watts.

asking, "Philip de Cadanet" <phil@invest.fsbusiness.co.uk> wrote in message news:kl+x5AAqUdO8Ewv9@invest.fsbusiness.co.uk...
> Middlefinger,
>
> >graywolf a 50 volt supply is less mangeable in a mobile application for a
> >base it is fine.
> Not so:
>
> Models ELECTRODYNE ALTERNATOR MODEL SELECTION MATRIX
>
>
> E100-48 100
>
> Electrodyne Division of Gauss Corp.
> P.O. Box 660
> One Gibson Road
> Scarborough, ME 04070 U.S.A.
> Voice: 800-341-0242 | 207-883-4121
> Fax: 207-883-4427
>
> In plain English, 48v at 100A, you can have it AC or DC, and with or
> without regulator.
>
> Your choice.
>
> Phil 148 / London, England

1112. Re: Rec.radios.cb top users

Newsgroup: rec.radio.cb
Date: 2002-01-07 23:33:51 UTC
From: middlefanger <middlfinger4@home.comspam>
Message-ID: <zfq_7.362342$5A3.137380758@news1.rdc2.pa.home.com>
Source record: 111349

"Sparky" <sparky@cet.com> wrote in message
news:3c39bb04.3518879@news.cet.com...
> On Sat, 05 Jan 2002 17:24:05 GMT,
"\"Landshark\""
> <Landshark@TheLandshark.com> wrote:

> It's good to see you found a new hobby. With everyone in your
> killfile, maybe you will start posting on-topic.

Fat chance of that Sparky. He still responds to people in his kill file so what good is his kill file. It is just a BS smoke screen. From my little buddy Mark in Freemont.

1113. Re: EEI

Newsgroup: rec.radio.cb
Date: 2002-01-07 23:34:57 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <Bgq_7.17653$dG.9478420@news1.rdc1.sdca.home.com>
Source record: 111350

lol

EEI... The same company that offered to buy my advertising on Bigradios.com
and promised to give me free merchandise if I would silence what I was
saying about them on the old forum.

And I never REALLY said anything bad about them. Scared bunch, I tell ya.

I got a 2 driven 4 X-Force here that was purchased from EEI by a friend a
year ago. 600 dollars for that amp.

And they claim to have good prices. Steve was sellin for quite a bit less
at the time.

Toll_Free

"Handy Andy" <CodysPC@Iserve.Net> wrote in message
news:k4se3ukgradrkkfrobi4i08vu6ufut66mt@4ax.com...
> Greetings!
>
> In a word, NO!
>
> It's just a gimmick, something to wake up the neighbors with.
>
> Had a guy up here in my locale that had been trying to sell a Euro
> 3900 [suffix ?] done up with the TT - and a 200W boot. Never sold.
>
> Details are sketchy, seller imbibes quite a bit. I believe it's still
> for sale. It's been nearly two years - so I don't know about the
> status. Only now it doesn't have the TT.
>
> How it got started was after the purchase, he put it up, and used an
> A99. Then the neighbors complained, and since he's a renter, almost
> lost the lease due to some issues.
>
> The guy was pissed off about the deal, couldn't get an RMA so he could
> get his money back. They claimed "warranty repair only - no refunds"
> on the phone, so he put it up for sale and went with an RCI 2970.
> Can't blame him, and the neighbors quit bothering him, so he's
> happier.
>
> Since it wouldn't sell, he had to take the radio to the local shop to
> have the TT undone. Seems that the work was some simple changes to the
> output network and some Driver and Final re-fits of different parts,
> along with some bias adjustments. A local tech re-worked the back end
> Final section and managed to salvage the radio.

>
> I stop by the shop on occasion to see what's new and heard this direct
> from the tech at the shop. The tech has re-done 3 radios from other
> locales with similar changes and due to complaints and failures. If
> the other two were from EEI, I don't know, only the one. The tech is
> not a real happy camper when it comes to fixing brand new radios from
> another dealer that got screwed up by the unfortunate owner wanting
> something done by someone that "clearly didn't know".
>
> None of the locals yak-yuks liked what they heard back then, before
> the "refit" back to stock - and the radio hasn't been heard from in a
> while. Perhaps it's in his XYL mobile [and that's a story in itself].
>
> On a more serious note, CBtricks.com has a write up on a TT test. The
> results and the opinion at the site are similar to what I've heard
> about another of their TT'd radios someone bought from them, up here.
>
> Since the fiasco, no one in town has bought anything from EEI [AFAIK]
>
> You get something - but it's not worth the hassle. It'll turn a nice
> regular radio into something disposable.
>
> On Sat, 5 Jan 2002 10:28:38 -0800, in rec.radio.cb, "Lil-Bump(in the
> middle of the road)" <Zip406@peoplepc.com> wrote:
>
> :+> Is the turbo tune they offer worth the money?
> :+>
>
>
> Regards!
> :+> Andy <+:
>
> ... You wish you had a CB when...
> ... You spend more money on you NEXTEL bill,
> ... than on your car payment!
>
> http://www.iserv.net/~codyspc/cbindex.htm
>

1114. Re: 2SC2879 Max Voltage???

Newsgroup: rec.radio.cb
Date: 2002-01-07 23:39:43 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <3lq_7.17655$dG.9480107@news1.rdc1.sdca.home.com>
Source record: 111351

A. 50 volt devices have been used (House of Pain, Hot Springs Ak)
B. They did win some classes
C. They lost some classes.

They cheated, using 50 volt devices in a 12 volts keydown. However, since nobody had EXPLICITLY
said they couldn't run 50 volt devices, they kept the trophies they got, if I remember correctly.

50 volt devices aren't as tolerant as the 2879 to overvoltage and overdrive. And a properly overvolted
12 volt transistor can do a HELL of a lot more than the limited overvolted 50 volt device.

Ask peekabo about the 2 transistor 2879 amp that does 750 watts. Bird watts.

With the spec-an to prove it
and the PEP values to prove it
And the keydown on the line time to prove it.

Thats a little more than anyone else gets, and its a hot box, but we do get 500 watts + out of 2 transistor 2879 amps. To get that out of a 50 volt device, you are almost driven to the FETs. And as someone else pointed out, the cost becomes a factor at that point.

Not to mention, half the cb hacks building amps now can't deviate from the design they are copying.

Toll_Free
TJ Border

"Sparky" <sparky@cet.com> wrote in message news:3c39bb0e.3528931@news.cet.com...
> On 6 Jan 2002 20:44:02 -0800, graywolf15222@yahoo.com (graywolf)
> wrote:
>
> >Actually it may not be all that difficult. Since a lot of these guys
> >go through good bit of effort to mount extra alternators and 12 volt
> >batteries into there vehicles to power the 2sc2879 amps. Why not just
> >mount 48-volt alternators and batteries to power the 50-volt amps. Did
> >a quick search and found a company called electrodyne,
> >www.electrodyne.com/models.html, they manufacture a 48 volt 100 amp
> >alternator. One 100-amp 48-volt power supply would have no problem
> >handling a 1200-watt pep amplifier and it should be able to handle a
> >2400-watt pep amp.
>

> Yes, that makes a lot of good sense, and that's what I have been
> trying to point out to these numbskulls for over a year. Higher
> operating voltage = greater efficiency = simplified contruction (are
> you listening, Prof?). But they would rather do things the hard way.

1115. Re: Big Johnsons Radios

Newsgroup: rec.radio.cb
Date: 2002-01-07 23:43:35 UTC
From: middlefanger <middlfinger4@home.comspam>
Message-ID: <Hoq_7.362399$5A3.137388093@news1.rdc2.pa.home.com>
Source record: 111352

"Philip de Cadanet" <phil@invest.fsbusiness.co.uk> wrote in message > The E-350 Electrodyne is their highest output alternator. Rated at 350A
> @ 14v but the president of the company told me via e-mail that you can
> squeeze 385A out @ 5000rpm.
>
> Toll Has mentioned in the past that you can 'over run' these alternators
> for even higher output however I've never seen this documented but I'll
> take his word for it.
>
> However, I think you're pushing it at 600 per stator.

Phil you can over run almost any alternator it is no different that tubes, pills etc. But for this guy to make a un believeable claim of 600 amp per stator is plain Old BS. Hell Electrodyne don't know what they got then. You better call the president back and tell him toll free's findings.

1116. Re: SkyWave for 2002...

Newsgroup: rec.radio.cb
Date: 2002-01-07 23:44:38 UTC
From: middlefanger <middlfinger4@home.comspam>
Message-ID: <Gpq_7.362401$5A3.137389679@news1.rdc2.pa.home.com>
Source record: 111353

Doc, he could go Class E on your ass.... LOL

"'Doc" <w5lz@icok.net> wrote in message news:3C39D45E.D8CC98F9@icok.net...
>
>
> Professor wrote:
> >
> > And what design experience do you have to make such a statement?
> >
> > --
>
> I have very little ~design~ experience, Prof', but I do have
> a great deal of practical experience with solid state amplifiers.
> You have as much chance of getting 80% efficiency from a solid
> state HF amplifier as I do of winning the lottery! To express
> it in the 'vern-ack-u-lar'... ~bull shit~ !
> 'Doc

1117. Re: SB-220 ON 11 METERS !!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-07 23:45:25 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <pqq_7.17656$dG.9482668@news1.rdc1.sdca.home.com>
Source record: 111354

"ALLSTEEL77" <allsteel77@aol.com> wrote in message
news:20011230153841.28020.00001490@mb-cr.aol.com...
> Yellow Jacket is out of Shaky ground.He likes to use large steel tubes.

That's a VERY recent phenomenon.... YJ used to BUILD glass tube, multiple
3-500z boxes.

Converted SB220s. I used to operate one.

Check
> out the picture on earplugger's site.Old Prime Minister is 10-8 because of
> Yellow Jacket.

That all depends on conditions fewlz.

Toll_Free

1118. Re: Wanted: HyGain CB channel selector knob

Newsgroup: rec.radio.cb
Date: 2002-01-07 23:55:46 UTC
From: WebDoc REACT Unit #602 <arcweb@bnnorth.net>
Message-ID: <wyq_7.1240$Mt5.74995@cletus.bright.net>
Source record: 111355
Cross-posted to: rec.radio.swap,rec.radio.cb

K5DH wrote in message ...
>Looking for a channel selector knob for a HyGain
>model I, II, or III mobile CB radio. All I need
>is the silver-painted plastic knob, but if you
>have one with the channel skirt numbered 1 - 40,
>I'll take the skirt also. I need the knob for a
>HyGain I that I have converted to 10m a.m.
>
>73,
>Dean K5DH
>

Let me see what I have in my collection, I have several Hygain just can not remember what model

Keith Hosman

1119. Re: Wanted: HyGain CB channel selector knob

Newsgroup: rec.radio.cb
Date: 2002-01-08 00:08:35 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c3a3b72@news.planetc.com>
Source record: 111356
Cross-posted to: rec.radio.swap,rec.radio.cb

I use to work there in '77 in Lincoln. If he don't have one let me know.
It isn't a "skirt," it is called a dial crystal I think!
Dave!

"K5DH" <k5dh@raytheon.com> wrote in message
news:X4l_7.229$kY4.5265@dfw-service2.ext.raytheon.com...
> Looking for a channel selector knob for a HyGain
> model I, II, or III mobile CB radio. All I need
> is the silver-painted plastic knob, but if you
> have one with the channel skirt numbered 1 - 40,
> I'll take the skirt also. I need the knob for a
> HyGain I that I have converted to 10m a.m.
>
> 73,
> Dean K5DH
>

1120. Re: Radio Shack stops selling diodes, res, caps (etc..) ????

Newsgroup: rec.radio.cb
Date: 2002-01-08 00:12:05 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c3a3c44$1@news.planetc.com>
Source record: 111357
Cross-posted to: rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

That IS FUNNY Phil, and since it is The State's electronics store, they probably won't go out of business. Just think of the GREAT places it (supposedly) put out of biz: Allied, Lafayette, Olsen, and whoever else. In a communist country, there is 1 electronics part store (RATS Shack).
Dave!!!!!!!!!!!!!!!
"KC8JBO" <kc8jbo@alt.net> wrote in message news:a1cetcfuu1@pita.alt.net...
>
> "phil" <phil@phil.com> wrote in message
> news:u3hq4mei2iti02@corp.supernews.com...
> > i had a premonition that by 2010 Radio Shack will stop selling radios
and
> > rename itself as 'Do You Want a Cellphone Shack'. 'You've got questions,
> > We've got a cellphone so you can call someone with the answers.'
> >
> > phil :p
>
> Radio Shack will probably be out of business before that.
>
>

1121. Re: GIT to WORK !

Newsgroup: rec.radio.cb
Date: 2002-01-08 00:14:34 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c3a3cd9@news.planetc.com>
Source record: 111358

Was I feedin da trolls? I offer $100 for da 66, which includes a CB, right?
!
Dave!!!!!!!!!!!!!!!!!

<Moparholic@hotmailnospam.com> wrote in message
news:20020107104734.148$16@newsreader.com...
> "Dave or Debby" <truth@planetc.com> wrote:
> > Git on dat snow plow & GIT to work, Sunny!
> > Dave! (you could always sell da '66 and buy more CB's & linikers to
> > upset N8) !
> > Dave!
> >
> I just got home from 14 hours of plowing,da '66 isn't going anyplace
unless
> the price is right.
>
> Don't feed the trolls by responding to forged posts.
>
> --
> ~Moparholic~

1122. Re: 2001 ---- a SPACE Oddasee !

Newsgroup: rec.radio.cb
Date: 2002-01-08 00:22:56 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c3a3ecf$1@news.planetc.com>
Source record: 111359

Monty Python IS an Anti-Christ. The Bible is not made up "as you go along." God (The Father who he was saying that to) took his eyes off Jesus his son when he had all the sins of the world on him (includoing yours), and a Holy sinless God cannot be in the prescence of sin. Jesus had voluntarily took the sin on him so that WE could live and not have to have the sin on us when we die, so we won't have to go to the Lake of Fire, which was made for the Devil and his angels. So if you are SORRY for your sins, repent (turn) from them, and believe the GOOD NEWS of what Jesus DID, then you can be SAVED. He said that you MUST BE "Born Again." Jesus was God in the FLESH, The Father is in heaven, and he sends his Holy Spirit NOW that convicts of sin.
I meant Matthew, not Matther.
Dave!!!!!!!!!!!!!!!

"Darkhorse" <Darkhorse_50@hotmail.com> wrote in message
news:a1ar76icr1@newsg3.svr.pol.co.uk...
>
> "Dave or Debby" <truth@planetc.com> wrote in message
> news:3c38e37e$1@news.planetc.com...
> > 3 in one, dark one! It's like water--when it's hard, it is ice. When a
> > gas, it is vapor. When liquid, water. Same True God, 3 forms. Read a
King
> > James translation starting in Matther and find out! He is looking for
you!
> > Dave!
> >
> So why did Jesus say to god "why did thou forsaken me" when dieing on the
cross?
> Was he speaking to himself..... no he was talking to a separate entity.
>
> To quote a phrase from Monty Pythons The Life of Brian, "Your making it up
as
> you go along". The same goes for the Bible.
>
>
>
>

1123. Re: ...You KNOW how "lucky" you are, BACK in THE USS_ !!.....

Newsgroup: rec.radio.cb
Date: 2002-01-08 00:23:57 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c3a3f0c@news.planetc.com>
Source record: 111360

```
Goo, Goo, GOOGLE ! IS this what you said when you saw you 1st Chrysler? !
Dave!
<Moparholic@hotmailnospam.com> wrote in message
news:20020107120836.360$Re@newsreader.com...
> "Dave or Debby" <truth@planetc.com> wrote:
> > I'll try not to!
> > Dave
> >
> That's cool,just beware of the google header.
> >
> > <Moparholic@hotmailnospam.com> wrote in message
> > news:20020107104314.896$v0@newsreader.com...
> > > "Dave or Debby" <truth@planetc.com> wrote:
> > > > Only if you drive Chryslers and you have a DRUG filled neck!
> > > > Dave!!!!!!!!!!!!
> > > >
> > > Or reply to forged posts...
> > >
> > > --
> > > ~Moparholic~
>
> --
> ~Moparholic~
```

1124. Re: F/A Teaberry Model "T"

Newsgroup: rec.radio.cb
Date: 2002-01-08 00:26:04 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c3a3f8b@news.planetc.com>
Source record: 111361

It is expired, and I have some brand new in the box NOS; a few left, if anyone wants one for da BIG $$$$!
Dave!

"TramGal" <tramgal@aol.com> wrote in message news:20020104141047.11420.00003531@mb-fi.aol.com...
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=131649701
>
> Thanks for looking!

1125. AT and SD directory needed !

Newsgroup: rec.radio.cb
Date: 2002-01-08 00:27:14 UTC
From: Chris <pastwa@alf.gdynia.ids.pl>
Message-ID: <a1dedo$hb7$1@news.tpi.pl>
Source record: 111363

Hello !
I need Alfa Tango and Sugar Delta directory in electronic version.
If anyone can halp me please contact me at private mail
pastwa@alf.gdynia.ids.pl

Best 73's de 161MU246

--
GG # 1596898
ICQ # 134218902

1126. Re: Ain't got no....

Newsgroup: rec.radio.cb
Date: 2002-01-08 00:27:19 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c3a3fd6@news.planetc.com>
Source record: 111362

Yep, God just made 1 of each of us; NO Clones, no Humanistic Robots!
Dave!!!!!!!!!!!!!!!!

"SD SpecialDelivery Jones" <SDSpecialDeliveryJones@stalag13.com> wrote in
message news:d9f7b76c.0201050759.e09041b@posting.google.com...
> "Dave or Debby" <truth@planetc.com> wrote in message
news:<3c36631c@news.planetc.com>...
> > Ain't got no bulldozer, Mr. Commie WIMP ! Ain't got no front end loader
> > either. But I know of a Chrysler man's snow plow blade that would like
to
> > plow yo into da bank!
> > Dave!!!!!!!!!!!!!!!!
> >
> > <FCCman@Gov.net> wrote in message
> > news:3c352994.46086079@netnews.attbi.com...
> > > Key down Chums, I will be waiting for you and I will bust your ASS.
> > > Pull out your Amps and tear them up with a bulldozer.
>
> dave....you are definitely a trip.......no doubt about it.....they
> must have broke the mold when they made you........

1127. Re: Maycom AH27 = Tandy??

Newsgroup: rec.radio.cb
Date: 2002-01-08 00:43:21 UTC
From: "Scott (Unit-69)" <upplus@hotSPAMmail.com>
Message-ID: <3C3A4097.C532A4C2@hotSPAMmail.com>
Source record: 111364

Gordon wrote:
>
> Is the Maycom AH27 the same as the Tandy/Radioshack set that looks the
> same but is UK channels only?
> I have the Tandy set and want to know if there is a simple mod to give
> it CEPT frequencies as well. I also would like to know if there is a
> car kit that fits the Tandy, or at can you at least get battery boxes
> so I can make a car adapter and get it onto 12 volts (and presumably
> then, 4 watts)
> Thanks,
> Gordon

The RadioShaft version CANNOT be modified. 40 US channels only.

1128. Re: DUG A-DARE Theory !

Newsgroup: rec.radio.cb
Date: 2002-01-08 00:59:04 UTC
From: appaloosax4@aol.com
Message-ID: <20020107195904.20377.00000185@mb-mb.aol.com>
Source record: 111365

>Who is both?

Someone else also came up with a "theory" in reply to you.....can't remember who offhand.

>How do you know?

I live in the Chicago area, & Doug moved in with me for a few short months late 1998, early 1999. We didn't hit it off.

>What is wrong?

Can't tell ya. I don't tattle too much (in public at least~g~) on menfolks ah's lived with.

Maggie

1129. Re: Re: Co - phase on CB

Newsgroup: rec.radio.cb
Date: 2002-01-08 01:17:09 UTC
From: lkilgore@xmission.com
Message-ID: <3c3a462b.440472598@news.xmission.com>
Source record: 111367

Go to http://www.xmission.com/~lkilgore/pages/antennas.html and get
the free program. To execute it after unzippint it, type "antennas"
at the dos prompt. Choose selection "1" for the two phased verticals.
For the antenna spacing, choose 1,8. For the delay line, choose 1,1.
For the degrees, choose 1. When you see the radiation pattern, you
might be surprised.

This will plot the radiation pattern for two phased vertical antennas
spaced 1/8 wavelength apart, and in phase. As can be seen, there is
almost no difference between this configuration and one using just a
single antenna. -Frank N7FP

On Mon, 07 Jan 2002 20:52:52 GMT, sparky@cet.com (Sparky) wrote:

>On Sat, 05 Jan 2002 07:56:47 -0800, Jay in the Mojave
><jay123a@qnet.com> wrote:
>
><snip>
>>The maxium gain from two antennas feed in phase, will result when the
>>antenas are spaced at 1/8 a wavelength apart.
>
>I looked but I can't find any source that supports your claim. This
>wouldn't be one of your "marketing secrets", would it?

1130. Re: WANTING TO BUY CB BASE EQUIPMENT!!!

Newsgroup: rec.radio.cb
Date: 2002-01-08 01:21:30 UTC
From: SDSpecialDeliveryJones@stalag13.com
Message-ID: <d9f7b76c.0201071721.37d545d9@posting.google.com>
Source record: 111368

"William" <mwcurtis1@home.com> wrote in message
news:<VCGZ7.25070$LQ1.8168763@news2.nash1.tn.home.com>...
> Hi,
>
> Okay guys, I need to know where can i buy base amps up to about th 3kw range
> with driver, <prefer no glass tubes>, galaxy radio <prefer turbo saturn>,
> and some more equipment if one were setting up a base. I am wanting to do
> this as soon as possible. I would prefer all new equipment or if someone
> builds amps and has a reputation contact me.
>
>
> ** Remembering our Nation during this time of tragedy. **
> :::::::::========
> :::::::::========
> ============
> ============

what is your call sign.???? because if you have none.....i
,......will not answer any, and i do mean, any......of your
questions.......4-10???

1131. Re: Re: Co - phase on CB

Newsgroup: rec.radio.cb
Date: 2002-01-08 01:24:32 UTC
From: lkilgore@xmission.com
Message-ID: <3c3b4980.441326118@news.xmission.com>
Source record: 111369

Using the program Anpat8ae.zip, it can be seen that the radiation pattern of two antennas spaced 1/4 wavelength apart and in phase is about 3 db increased forward and backward, and no gain or loss to the sides. Since an "S" meter usually indicates 6db per S-unit, it appears that a 3db gain will hardly move a remote receivers meter. It doesn't appear to be much use to use co-phased antennas. -Frank

On 07 Jan 2002 21:52:27 GMT, jvillafane@aol.com1iwilly (jose) wrote:

>well the real truth on cophase is
>space at 1/4wave apart.gives you a form of a figuired 8 shape on
>18wheelers.with most of the gain goin,to the front and rear of vehicle. its
>true.its true
>1iwilly sandpile got down.
>jvillafane

1132. Re: Radio Shack stops selling diodes, res, caps (etc..) ????

Newsgroup: rec.radio.cb
Date: 2002-01-08 01:55:56 UTC
From: Never anonymous Bud <thekat@san.rxyzr.com>
Message-ID: <98kk3ucsc4662vkmv0g1s7027ha6f58u7i@4ax.com>
Source record: 111370
Cross-posted to: rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

While nibbling on last years fruitcake, "Dave or Debby" <truth@planetc.com>
grunted out

>That IS FUNNY Phil, and since it is The State's electronics store, they
>probably won't go out of business. Just think of the GREAT places it
>(supposedly) put out of biz: Allied, Lafayette, Olsen, and whoever else.

Olsen was a junk store. Lafayette put themselves out of business
by focusing on CBs, bad locations, and expansion too late in the game.

Allied is still in business, but mail order only. AND owned by RS.

There are PLENTY of other electronics stores, at least in most places.

To reply by email, remove the XYZ.

Lumber Cartel (tinlc) #2063. Spam this account at your own risk.

It's your SIG, say what you want to say....

1133. Re: SkyWave for 2002...

Newsgroup: rec.radio.cb
Date: 2002-01-08 02:23:07 UTC
From: 'Doc <w5lz@icok.net>
Message-ID: <3C3A5807.3E450F13@icok.net>
Source record: 111371

middlefanger - And probably claim to modulate the output...
'Doc

1134. Re: 2SC2879 Max Voltage???

Newsgroup: rec.radio.cb
Date: 2002-01-08 02:25:50 UTC
From: sparky@cet.com
Message-ID: <3c3a5890.4249876@news.cet.com>
Source record: 111366

On Mon, 07 Jan 2002 23:39:43 GMT, "Toll Free" <tollfree@bigradios.com>
wrote:

>A. 50 volt devices have been used (House of Pain, Hot Springs Ak)

I'm sure they have.

>B. They did win some classes

Did they win the "linearity" class?

>C. They lost some classes.

Did they lose the "splatter" class?

>They cheated, using 50 volt devices in a 12 volts keydown. However, since
>nobody had EXPLICITLY
>said they couldn't run 50 volt devices, they kept the trophies they got, if
>I remember correctly.
>
>50 volt devices aren't as tolerant as the 2879 to overvoltage and overdrive.
>And a properly overvolted
>12 volt transistor can do a HELL of a lot more than the limited overvolted
>50 volt device.

Why don't you start a trend at these keydowns to make audio quality
and spectral purity a requirement. That's what radio is about, not
about RF tractor pulls.

>Ask peekabo about the 2 transistor 2879 amp that does 750 watts. Bird
>watts.

Now what the hell is a bird watt? Is that how many birds that will
drop dead off the antenna when the radio is keyed? I have a Bird
wattmeter and it reads just the same as any other wattmeter, it's just
more versatile.

>With the spec-an to prove it
>and the PEP values to prove it
>And the keydown on the line time to prove it.

And he'll have the cataracts to prove it to his grandkids, assuming he
doesn't sterilize himself, first.

>Thats a little more than anyone else gets, and its a hot box, but we do get
>500 watts + out of 2 transistor 2879 amps. To get that out of a 50 volt
>device, you are almost driven to the FETs. And as someone else pointed out,
>the cost becomes a factor at that point.

>
>
>Not to mention, half the cb hacks building amps now can't deviate from the
>design they are copying.
>
>
>Toll_Free
>TJ Border

You, like so many others, are still missing the point: Nobody is saying that these things aren't possible, or that they don't exist. In fact I have seen some pretty wild setups, too. What I am saying is that it's absolutely ridiculous! It doesn't make any sense to go through all the trouble and expense when there are simpler, more efficient and more reliable solutions.

Not only that, you are perverting the underlying concept of radio communication, and that is "communication"! If you can't communicate with normal people on their level, get yourself a speech therapist, or seek help from a shrink to get you over your fears. Those are legal and practical solutions to your problem, and they don't fuck it up for everyone else, either.

1135. range of `illegal' cb frequences?

Newsgroup: rec.radio.cb
Date: 2002-01-08 02:29:46 UTC
From: "Wm. Bernhard" <anon779f@nyx.net>
Message-ID: <Pine.SUN.3.96.1020107192136.20906A-100000@nyx10>
Source record: 111372

Folks,

Tuning around the 11-meter band I noticed what appeared to be cb contacts in the area of 27.400 mhz. I know that one can get `extra' channels up and down from the standard 26.965-27.405 mhz allocations, but exactly how far down have people pushed the proverbial envelope?

I understand there are some reserved military frequencies in the 27 mhz band (six I saw on one post) if so where are these?

If anyone can say what the frequency range up and down for cb modifications are, I and probably others on this group, would appreciate knowing them.

Thanks,
Bernhard
anon779f@nyx.net

1136. Re: SkyWave for 2002...

Newsgroup: rec.radio.cb
Date: 2002-01-08 02:33:35 UTC
From: middlefanger <middlfinger4@home.comspam>
Message-ID: <3Us_7.362727$5A3.137568991@news1.rdc2.pa.home.com>
Source record: 111373

"'Doc" <w5lz@icok.net> wrote in message news:3C3A5807.3E450F13@icok.net...

> middlefanger - And probably claim to modulate the output...

> 'Doc

I am going to try and modulate the windings of one of those 350 amp
alternators care to join me.

1137. Re: range of `non-communist' cb frequences?

Newsgroup: rec.radio.cb
Date: 2002-01-08 02:40:01 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c3a5ef2@news.planetc.com>
Source record: 111374

The ENTIRE CB band goes to Channel 99 (27.995) 35 - 99 is mainly for SSB and
below channel 1 usually just about 20 channels or so, or maybe another 40;
are on AM for the most part. However, some go way down to 26.0 or even
lower; but not many (I don't usually ever go down there so I don't know who
talks there). I have been telling people for years that there are only
about 120 or 140 "usable" CB channels. Some would say that you can add a
lot more on the LOW end, to go to the 26 mhz SW radio band!
Dave

"Wm. Bernhard" <anon779f@nyx.net> wrote in message
news:Pine.SUN.3.96.1020107192136.20906A-100000@nyx10...
>
> Folks,
>
> Tuning around the 11-meter band I noticed what appeared to be cb contacts
> in the area of 27.400 mhz. I know that one can get `extra' channels up and
> down from the standard 26.965-27.405 mhz allocations, but exactly how far
> down have people pushed the proverbial envelope?
>
> I understand there are some reserved military frequencies in the 27 mhz
> band (six I saw on one post) if so where are these?
>
> If anyone can say what the frequency range up and down for cb
> modifications are, I and probably others on this group, would appreciate
> knowing them.
>
> Thanks,
> Bernhard
> anon779f@nyx.net
>

1138. Re: OT Question

Newsgroup: rec.radio.cb
Date: 2002-01-08 02:43:05 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c3a5faa@news.planetc.com>
Source record: 111375

NO ADDRESS MORON:
YOU are the one with mental problems! I have explained "Dave or Debby"
before and won't again for you NO BRAINER YUPPIE NO REAL ADDRESS WIMPS !
And you ain't Leland Scott!
Dave!!!!!!!!!!!!!!!!!!!

"Leland C. Scott" <no-spam@junk-mail.net> wrote in message
news:a1d5g8$r8a$1@news.bignet.net...
>
> "Dave or Debby" <truth@planetc.com> wrote in message
> news:3c38b813@news.planetc.com...
>
> Does your screen name "Dave or Debby" imply you have a gender identity
> issue? You know that besides Hitler the so-called "commies" shot people
that
> had mental problems too.
>
>
> --
> Leland C. Scott
> KC8LD0
>
> Saw this on a Tee-shirt:
>
> "I am a bomb technician. If you see
> me running, try to keep up. "
>
>

1139. Re: Cobra wx compared to wxST

Newsgroup: rec.radio.cb
Date: 2002-01-08 02:46:03 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c3a605b@news.planetc.com>
Source record: 111376

NO it doesn't! They are both JUNK made in RED CHINA. Get A UNIDEN
instead; they are like OLD Cobras made in the factory that use to make
them--a LOT more quality for your $$$$$!
Dave!!!!!!!!!!!!!!!!!!!!!!!!!

"Mike B" <perstare@promail.com> wrote in message
news:ijlZ7.324558$W8.12436272@bgtnsc04-news.ops.worldnet.att.net...
> What is the difference? ST stands for SoundTracker, a noise limiter? Does
> the ST really cut noise?
>
> --
> Best address for me is perstare@promail.com
>
>

1140. Re: what is the purpose of a keydown

Newsgroup: rec.radio.cb
Date: 2002-01-08 02:47:26 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c3a60ae@news.planetc.com>
Source record: 111378

YOU need to REPENT, you REPROBATE !
Dave!!!!!

1141. Re: FEAR GOD & Keep HIS Commandments; for this IS the DUTY of MAN !!!!

Newsgroup: rec.radio.cb
Date: 2002-01-08 02:52:32 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c3a61e0@news.planetc.com>
Source record: 111380

It is NOT one of His commandments! Didn't you hear of calling a spade a spade? But your sugarry State Church teaches all to be lovee dovee! Do you remember the term "whited seplecer?" You need to read what the Old Circuit riding preachers like WG Brownlow of TN did and said in the 1800's, and you would say that my preaching and "name calling" is WIMPY compared to theirs and what they said!
Dave!!!!!!!!!!!!!!!!!!

"Kevin Muenzler, WB5RUE" <wb5rue@qsl.net> wrote in message news:3c34a473$0$5676$39cecf19@news.twtelecom.net...
> One of His commandments is to not call people names.
> Eph 4:29 and Phil 4:8.
> But I guess we can ignore that one.
>
> Kevin, WB5RUE
> Eagles may soar but weasles don't get sucked into jet engines.
>
> "Dave or Debby" <truth@planetc.com> wrote in message
> news:3c3490eb@news.planetc.com...
> > I know LandJawz didn't post this, you wimpy wanna be poster hambo rambo
> > spambo GOOGLE baby wannabee rambo FORGER bearer of FALSE witness! GOD has
> > penalties on your WICKED mouth & activities!!!!
> > Dave!!!!!!!!!!!!!!!!
> >
> > "Landshark" <s3buell_sbcglobailnet@hotmail.com> wrote in message
> > news:ec708fef.0112291239.6cc1c4cb@posting.go
> >
> > ogle.com...
> >
> >
> >
>
>

1142. Re: Snow Bound

Newsgroup: rec.radio.cb
Date: 2002-01-08 02:57:23 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c3a6305@news.planetc.com>
Source record: 111381

You got SNOW in your radioears, sir! Humanity ain't got a prayer! GOD (Jesus) is the ONLY one that can save the Humans. Humanists can't be saved! Dave!!!!!!!!!!!!!!!!!!

"Radioears" <radioears@aol.com> wrote in message news:20020106185815.21162.00000109@mb-mh.aol.com...
> Yes sir, this is what I mean by another CB intellig-i-post. Pray for humanity.

1143. Wannabee Hammabees!

Newsgroup: rec.radio.cb
Date: 2002-01-08 02:59:20 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c3a6378$1@news.planetc.com>
Source record: 111382

WHY do you morons continue to ghost post LandJawz and other longtime members of this newsgroup? Are you wannabee Hammabees that got kicked off your 2 meter CB band?!
Dave!!!!!!!!!!!!!!!

"Curious George" <middlfinger4@home.comspam> wrote in message news:5V4_7.359667$5A3.136636269@news1.rdc2.pa.home.com...
>
> Search Result 5
> From: PipeDreams (pipedreams@hotmail.com)
> Subject: Re: AA is Dwight?
> Newsgroups: rec.radio.cb
> View: Complete Thread (60 articles) | Original Format
> Date: 2001-11-03 07:39:22 PST
>
>
> "PhilC" <philc@nospam.com> wrote in message
> news:IGTE7.159648$6q.22700900@typhoon.neo.rr.com...
> >
> > "PipeDreams" <pipedreams@hotmail.com> wrote:
> >
> > > Phil, What do you call this from your own post, I call it a claim by
> you:
> > >
> > > "3. Aaron Voobner is indeed Dwight. Frank is now making a lot of
noise
> to
> > > try to cover this up. It is clear that Frank is "Aaron's" lackey.
Could
> it
> > > be that Frank slipped up in admitting Voobner = Stewart and now
"Aaron"
> has
> > > commanded Frank to clean up the mess? Is Frank now on damage control?
> >
> > Your reading comprehension is poor isn't it George?
> >
> > > Do they have to send you a copy of there license for it?
> >
> > Funny George WA3MOJ, you asked me this same question in an email.
> >
> > Phil C
>
> George ? Do you always make it a habit of accusing people of being someone

> they are not?
>
>
> --
>
> /��/)
> ,/ /
> / /
> /��`/' '/���`��
> /'/ / / / /\
> ('( )) ~/' ')
> \ Illegal CB'ers /
> '\' \ _.��
> \ (
> \ \
> The Landshark Special
> Class of 2002
>
>
>

1144. Who is REALLY importing what? !

Newsgroup: rec.radio.cb
Date: 2002-01-08 03:07:49 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c3a657d@news.planetc.com>
Source record: 111383

The CIA imports DRUGS to support themselves, so I guess SO WHAT that the fcc probably imports LINIKERS !!!!!!!!!!
Dave!!!!!!!!!!!!!!!!!!!!!!!!

"Curious George" <middlfinger4@home.comspam> wrote in message news:8Q4_7.359665$5A3.136632652@news1.rdc2.pa.home.com...
> Yes it is a new legislative branch specifically for importing amps into this
> country.
>
> "David Anderson" <anderd@qwest.net> wrote in message
> news:sK4_7.7288$MU4.55289@rwcrnsc53...
> > Would this be the Federal Communications Commission Commission?
> >
> >
> > "Whoisgeorge" <whoisgeorge@home.comspam> wrote in message
> > news:zB4_7.359652$5A3.136622717@news1.rdc2.pa.home.com...
> > > T, the amp is not good for 11 meter use in the USA according to our FCC
> > > Commission being from Canada I am not sure If you knew this so please do
> > not
> > > try and sell this to anyone in the USA. There are strict federal laws
> re:
> > > Importing Illegal Items into the USA, as well . If you get caught that
> is.
> > >
> > > "T" <tcalof@escape.ca> wrote in message
> > > news:tcalof-3F8A60.16535506012002@enews.mts.net...
> > > > Galaxy 250 (blue face) amplifier for sale. Good for 10/11m. Used once!
> > > > It is perfect. $100 US or $165 Cdn and I will ship.
> > > > Terry VE4TC
> > >
> > >
> >
> >
>
>

1145. Re: OT Question

Newsgroup: rec.radio.cb
Date: 2002-01-08 03:12:34 UTC
From: Gary Danaher <gdanaher@attbi.com>
Message-ID: <3C3A63B7.6760D354@attbi.com>
Source record: 111384

Debby is actually Dave's right hand, man.

Dave or Debby wrote:

> NO ADDRESS MORON:
> YOU are the one with mental problems! I have explained "Dave or Debby"
> before and won't again for you NO BRAINER YUPPIE NO REAL ADDRESS WIMPS !
> And you ain't Leland Scott!
> Dave!!!!!!!!!!!!!!!!!!!
>

1146. Re: 6- FOOT PRE- TUNED FIRESTICK ANT.

Newsgroup: rec.radio.cb
Date: 2002-01-08 03:25:13 UTC
From: Smokin Cash <ira20@earthlink.com>
Message-ID: <tEt_7.12597$zw3.1328675@newsread1.prod.itd.earthlink.net>
Source record: 111385

How can it be "pre-tuned"? Each location is diff. Right!!

Or have I been misinformed?

"STATENISLANDMIC" <statenislandmic@aol.com> wrote in message
news:20020106233223.01565.00000017@mb-cv.aol.com...
> ASKING $ 20.00 PLUS SHIPPING. (BLACK)
>

1147. Re: range of `illegal' cb frequences?

Newsgroup: rec.radio.cb
Date: 2002-01-08 04:09:44 UTC
From: sparky@cet.com
Message-ID: <3c3a6f99.596375@news.cet.com>
Source record: 111377

The entire spectrum above 9kHz is allocated. The freqs above and below
the legal 40 are designated for both military and commercial use. Even
though some freqs may seem like they are not used or even abandoned,
remember that someone else has the legal right to use that frequency
at their convenience, not yours.

On Mon, 7 Jan 2002 19:29:46 -0700, "Wm. Bernhard" <anon779f@nyx.net>
wrote:

>
>Folks,
>
>Tuning around the 11-meter band I noticed what appeared to be cb contacts
>in the area of 27.400 mhz. I know that one can get `extra' channels up and
>down from the standard 26.965-27.405 mhz allocations, but exactly how far
>down have people pushed the proverbial envelope?
>
>I understand there are some reserved military frequencies in the 27 mhz
>band (six I saw on one post) if so where are these?
>
>If anyone can say what the frequency range up and down for cb
>modifications are, I and probably others on this group, would appreciate
>knowing them.
>
>Thanks,
>Bernhard
>anon779f@nyx.net
>

1148. Re: what is the purpose of a keydown

Newsgroup: rec.radio.cb
Date: 2002-01-08 04:15:01 UTC
From: Sparky the Atheist <sparky@cet.com>
Message-ID: <3c3a71df.1177921@news.cet.com>
Source record: 111379

On Mon, 7 Jan 2002 21:47:26 -0500, "Dave or Debby" <truth@planetc.com>
wrote:

>YOU need to REPENT, you REPROBATE !
>Dave!!!!!

Damn straight!

1149. Hrm...

Newsgroup: rec.radio.cb
Date: 2002-01-08 05:39:10 UTC
From: Sideband <sideband@spam.me.not>
Message-ID: <3C3A85FE.1B504D5C@spam.me.not>
Source record: 111386

Been gone a few days... I see nothing's changed much...

Hope everyone had a happy holiday season.

73 de SSB

1150. Re: Yakeddy Yak, DON'T talk back !

Newsgroup: rec.radio.cb
Date: 2002-01-08 06:15:32 UTC
From: Sideband <sideband@spam.me.not>
Message-ID: <3C3A8E84.3B88D5BF@spam.me.not>
Source record: 111387

Not necessarily true, Dave.. Some people like having a talkback so they can monitor their audio quality, to make sure they're not overmodulating their radios (like some ppl tend to do).

-SSB

Dave or Debby wrote:
>
> You DON'T need it, unless you have an ehco in it. THE purpose FOR a TB is
> to HEAR echo, so you can SET IT RIGHT. NO ECHO=NO TB needed. Get one
> inside an external speaker, so you can control it, so it don't squeal. What
> model CB do you want one for?
> Dave
>
> "meï¿½" <somebody@erols.com> wrote in message
> news:3C366213.3DB24480@erols.com...
> > How do I put this into a radio ? Thanks
> > >

1151. Re: 2001 ---- a SPACE Oddasee !

Newsgroup: rec.radio.cb
Date: 2002-01-08 06:33:38 UTC
From: Darkhorse <Darkhorse_50@hotmail.com>
Message-ID: <a1e3s3$75r$1@newsg2.svr.pol.co.uk>
Source record: 111388

"Dave or Debby" <truth@planetc.com> wrote in message
news:3c3a3ecf$1@news.planetc.com...
> God (The Father who he was saying that to) took his eyes off Jesus his son
> when he had all the sins of the world on him

Exactly my point in the first post you stupid idiot. Jesus is his SON so he cannot be god.

BTW every civilisation since the cave man has had religion in one form or another. God didn't create man, MAN CREATED GOD.

END OF ARGUMENT!!

1152. Radio Problem

Newsgroup: rec.radio.cb
Date: 2002-01-08 07:12:44 UTC
From: silentthunder38@yahoo.com
Message-ID: <3c33ff06.32742706@news-server.tampabay.rr.com>
Source record: 111389

I have 12 year old Cobra 18RV mobile.. It only has about a 1 mile range. The Wilson 1000 ant is fairly new and well grounded. The SWR reading is 1.4. I have searched for modifications that can boost my range without success.
Anyone have any ideas??
Thanks
ST

1153. Help with wiring CB radio

Newsgroup: rec.radio.cb
Date: 2002-01-08 07:52:27 UTC
From: Omar from Overwaitea <corycool@hotmail.com>
Message-ID: <%yx_7.1111$9u4.241741@news1.calgary.shaw.ca>
Source record: 111390

hello, I have three wires coming out the back of my CB radio, red, black, and white. I have a couple questions:

1. What can I mount the white and red wires to in my vehicle?
2. Can I use a slightly larger gauge of wire to be added on to these?

Thank you.

1154. Just one more question

Newsgroup: rec.radio.cb
Date: 2002-01-08 08:47:39 UTC
From: Omar from Overwaitea <corycool@hotmail.com>
Message-ID: <Lmy_7.2130$NO5.268352@news2.calgary.shaw.ca>
Source record: 111391

On 13.8 volt CB radios, is there a standard gauge setting for the wires? If so than what gauge is the wires that come out the back of my radio?

Your help is much appreciated. Thank you. :)

1155. Re: Big Johnsons Radios

Newsgroup: rec.radio.cb
Date: 2002-01-08 09:46:10 UTC
From: Philip de Cadanet <phil@invest.fsbusiness.co.uk>
Message-ID: <PTMbUAAi$rO8Ewol@invest.fsbusiness.co.uk>
Source record: 111395

lol
>Phil you can over run almost any alternator it is no different that tubes,
>pills etc. But for this guy to make a un believeable claim of 600 amp per
>stator is plain Old BS. Hell Electrodyne don't know what they got then. You
>better call the president back and tell him toll free's findings.
Toll can call the president and tell him himself:-)

Phil

1156. Re: Just one more question

Newsgroup: rec.radio.cb
Date: 2002-01-08 10:23:55 UTC
From: technomage <technomage-hawke@home.com>
Message-ID: <%Mz_7.109959$Wd.35002653@news1.rdc1.az.home.com>
Source record: 111392

OMG, A real honest-to-god technical question! :)

well, lets see, standard is roughly 16 or 14 ga. wire. Hpwever, if you
don't want to worry too much about current losses, use 10 Ga. and a nice
fuse holder inline to your supply.

Also, make sure to ground the system properly. amkes things nicer not to
have all that RF running around the shack.

Technomage

In article <Lmy_7.2130$NO5.268352@news2.calgary.shaw.ca>, "Omar from
Overwaitea" <corycool@hotmail.com> wrote:

> On 13.8 volt CB radios, is there a standard gauge setting for the wires?
> If so than what gauge is the wires that come out the back of my radio?
>
> Your help is much appreciated. Thank you. :)

--
I will not be pushed, filed, stamped, indexed, briefed, debriefed, or numbered!
My life is my own - No. 6

1157. Re: Help with wiring CB radio

Newsgroup: rec.radio.cb
Date: 2002-01-08 10:26:29 UTC
From: tnom@mucks.net
Message-ID: <f0il3uokc4alsbasshju6nut9283f73jlq@4ax.com>
Source record: 111393

On Tue, 08 Jan 2002 07:52:27 GMT, "Omar from Overwaitea"
<corycool@hotmail.com> wrote:

>hello, I have three wires coming out the back of my CB radio, red, black,
>and white. I have a couple questions:
>
>1. What can I mount the white and red wires to in my vehicle?
>2. Can I use a slightly larger gauge of wire to be added on to these?
>
>Thank you.

Red = positive

Black = negative

White = Is probably a lead to sustain the memory of the
radio when the car is turned off. If so it must be hooked to
a full time positive terminal rather than an ignition only
positive.

Gauge = Anything from14 gauge or larger.If you use 14
then keep the run short.

1158. ll

Newsgroup: rec.radio.cb
Date: 2002-01-08 11:33:12 UTC
From: Eric <Alpine@twmi.rr.com>
Message-ID: <YNA_7.515$zk4.736365@typhoon.columbus.rr.com>
Source record: 111396

ll

1159. Re: SB-220 ON 11 METERS !!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-08 11:35:10 UTC
From: onehighpoweredmutha@mail.com
Message-ID: <3c3ad8de.1991269@netnews.att.net>
Source record: 111447

>Toll_Free

about time you got yo honkey ass back on here.

sup nigga

OHPM

one high powered mutha
powered by 2 - 4CX25,000's
i don't play
i drop da maul

1160. Re: Rec.radios.cb top users

Newsgroup: rec.radio.cb
Date: 2002-01-08 11:35:17 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <3C3AD975.54@worldlynx.net>
Source record: 111454

Jay in the Mojave wrote:
>
> Hello Dave:
>
> There's quite a few readers of this news group who really enjoy the
> technical conversations and such.

That would include me.

>
> I on occasion I have received e-mail from people who just want to stay
> behind the lines and read the ng. As a matter of fact your name was
> mention to me, and someone asked what I thought about one of your
> postings. I looked up the posting that was in question, and I agreed
> with it. It was on some type of antenna if I remember right.

The problem with "behind the lines" E-mail, is that it defeats the purpose of an open forum, such as what this newsgroup is supposed to provide. It's a shame that a relatively vocal minority managed to wreak the newsgroup for the rest of us. I suspect that there are quite a few people that have been driven into just "lurking", due to the abrasive atmosphere that has been prevalent in this newsgroup. Many of these people would be great contributors of knowledge, if they didn't have to fight through the "noise level" of the trolls etc.

> Point is, that any ng is like panning for gold, ya have to throw what
> you don't want. I think Doc said that, great analogy.

Yes it is. But when the throwaways exceed the gold, you soon get tired of panning.

>
> In CB and Ham radio you will always have the smoke and mirrors stuff.

True, but it seems more prevalent here, as there are a number of people that don't know all that much, and unfortunately, there are also way too many people willing to take advantage of these naive people, who don't know any better.

>
> The thing that has always gulled me is the guy looking at a antenna and
> says:
> "Yeah that will load up just fine" while spilling a beer down the front
> of his shirt, on the previous beer stains.
>
> Load up just fine!!??::
>

> You mean load up in the back of my truck, or
> Efficiently radiating the energy, or
> Have a low SWR, or
> Load up the neighbor hood with TVI, and open up all the garage doors, or
> Load up the tower, or
> Load down the rotor, or ......?!?!?!?!?!

It's a funny thing with antennas. Cbers have always looked to get the best efficiency that they can out of their antenna, as they are usually stuck with pitiful power output, and look to the antenna to make up the difference. Hams, on the other hand, are not as concerned with gain, as they are with bandwidth, SWR, and noise performance.
It's not much use to a ham to have a vertical antenna that has 6db gain, with a 2:1 bandwidth of 50 Khz on one band, and loads up (with the tuner) like a set of bedsprings on the other bands. On the other hand, Cbers do not have a need for an antenna that covers 10 thru 80 meters with a gain of 1.

Dave
"Sandbagger"

1161. FS: Galaxy 44v

Newsgroup: rec.radio.cb
Date: 2002-01-08 11:37:01 UTC
From: Eric <Alpine@twmi.rr.com>
Message-ID: <xRA_7.517$zk4.738325@typhoon.columbus.rr.com>
Source record: 111448

```
Brand New
No box, manual or mic.
Just the radio and power cord.
$130 shipped
```

1162. FS : SuperStar SS3900 Turbo ZX 10 meter radio- NEW

Newsgroup: rec.radio.cb
Date: 2002-01-08 11:37:02 UTC
From: Eric <Alpine@twmi.rr.com>
Message-ID: <yRA_7.518$zk4.738432@typhoon.columbus.rr.com>
Source record: 111449

Brand New
No box, manual or mic.
Just the radio and power cord.
$225 shipped

1163. Re: Co - phase on CB

Newsgroup: rec.radio.cb
Date: 2002-01-08 12:28:00 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3C3AE5D0.57673808@qnet.com>
Source record: 111457

Hello Sparky: I would think with all that high powered education that you could do the math and get the answer. And would know the difference between "marketing secrets" and how phased arrays work, maybe not.

Look at the ARRL Antenna Hand Book, Chapter 8, see all the antenna patterns.

Jay in the Mojave

Sparky wrote:
>
> On Sat, 05 Jan 2002 07:56:47 -0800, Jay in the Mojave
> <jay123a@qnet.com> wrote:
>
> <snip>
> >The maxium gain from two antennas feed in phase, will result when the
> >antenas are spaced at 1/8 a wavelength apart.
>
> I looked but I can't find any source that supports your claim. This
> wouldn't be one of your "marketing secrets", would it?

1164. Re: Radio Problem

Newsgroup: rec.radio.cb
Date: 2002-01-08 12:35:08 UTC
From: sparky@cet.com
Message-ID: <3c3ae252.964098@news.cet.com>
Source record: 111394

On Tue, 08 Jan 2002 07:12:44 GMT, silentthunder38@yahoo.com wrote:

>I have 12 year old Cobra 18RV mobile.. It only has about a 1 mile
>range. The Wilson 1000 ant is fairly new and well grounded. The SWR
>reading is 1.4. I have searched for modifications that can boost my
>range without success.
>Anyone have any ideas??
>Thanks
>ST

There are three basic things you can do:

1. Antenna: Get a 102" whip, or move your antenna to the top of the vehicle. Make sure the threads are waterproofed with an o-ring or some other type of seal. SWR is fine if it is less than 2.0, or 2:1.

2. Coax: If it's old or if it's a foam-type coax, replace it with some good stuff and use good quality connectors (not crimp-ons or twist-ons). Keep it short, avoid sharp bends, and coil any excess into a figure 8, -not- a loop.

3. Radio: Since it is 12 years old, take it to the shop and get it tuned up. This will improve both your receive and transmit range. Make sure the radio is mounted to some metal, or run a thick wire from the radio chassis to the closest point on the firewall.

Do those things and you won't need to mod your radio. Also, there are many factors beyond your vehicle that can limit your range, like tall buildings, hills, etc. If you live in an area where those things are common, there is not much you can do to improve it, and even a power amp won't help.

1165. Re: 2001 ---- a SPACE Oddasee !

Newsgroup: rec.radio.cb
Date: 2002-01-08 13:03:45 UTC
From: JT <smeg_007@nospam.hotmail.com>
Message-ID: <a1eqqv$95q$3@newsreader.mailgate.org>
Source record: 111450

Darkhorse, do you have any kids? If so, you have a family of darkhorses. Your wife is a darkhorse, your kids are darkhorses. This isnt exactly a great analogy, but with your limited thinking, its the best you're gonna get.

BTW, Its not the end of the argument. Judgement day is the end of the argument.

Darkhorse <Darkhorse_50@hotmail.com> wrote in message news:a1e3s3$75r$1@newsg2.svr.pol.co.uk...
> Exactly my point in the first post you stupid idiot. Jesus is his SON so he
> cannot be god.
> END OF ARGUMENT!!
>
>

1166. Re: FEAR GOD & Keep HIS Commandments; for this IS the DUTY of MAN !!!!

Newsgroup: rec.radio.cb
Date: 2002-01-08 13:04:24 UTC
From: JT <smeg_007@nospam.hotmail.com>
Message-ID: <a1eqs6$965$2@newsreader.mailgate.org>
Source record: 111451

Conversely, this is just another fallacy that non-believers use to justify
thier wickedness...

Kevin Muenzler, WB5RUE <wb5rue@qsl.net> wrote in message

> > Dave, like so many religious nuts, conveniently ignores the parts
> > of the Bible he wants to.

1167. Re: SkyWave for 2002...

Newsgroup: rec.radio.cb
Date: 2002-01-08 13:23:56 UTC
From: bgriffey@core.com
Message-ID: <8d83b042.0201080523.27a50349@posting.google.com>
Source record: 111452

Why are harmonics so imporotant to you?
The fact is that can not hear harmonics on-the-air.
Harmonics are not even on the same band you dope!

sparky@cet.com (Sparky) wrote in message news:<3c39bad7.3474390@news.cet.com>...
> Ear schmear; it's called harmonics. Splatter is going to be heard all
> over the place. And you are going to get it unless your amp is linear.
> And your amp ain't linear if it doesn't complete a full 180 degrees --
> which your's doesn't even come close to doing. An LP filter might cut
> most of the RF harmonics, but the splatter is going to be horrendous,
> especially when you are chopping 20% of your signal.

1168. Re: SkyWave for 2002...

Newsgroup: rec.radio.cb
Date: 2002-01-08 13:26:45 UTC
From: bgriffey@core.com
Message-ID: <8d83b042.0201080526.2371288@posting.google.com>
Source record: 111453

You have been beaten. That's all that counts to anyone out here.
Please, please put me in your kill-file.
That way I won't have to respond to any more of your nonsense...

> Go away, Brian, nobody wants to read about your amps around here.

1169. Re: SkyWave for 2002...

Newsgroup: rec.radio.cb
Date: 2002-01-08 13:57:42 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <qVC_7.39197$fe1.693309@bgtnsc06-news.ops.worldnet.att.net>
Source record: 111455

>
>
> sparky@cet.com (Sparky) wrote in message
news:<3c39bad7.3474390@news.cet.com>...
> > Ear schmear; it's called harmonics. Splatter is going to be heard all
> > over the place. And you are going to get it unless your amp is linear.
> > And your amp ain't linear if it doesn't complete a full 180 degrees --
> > which your's doesn't even come close to doing. An LP filter might cut
> > most of the RF harmonics, but the splatter is going to be horrendous,
> > especially when you are chopping 20% of your signal.

"Professor" <bgriffey@core.com> wrote in message
news:8d83b042.0201080523.27a50349@posting.google.com...
> Why are harmonics so imporotant to you?
> The fact is that can not hear harmonics on-the-air.
> Harmonics are not even on the same band you dope!
>

Judas Iscariot Holy Roller Priest!

Tell that to KFAB a local 50kw boomer on 1110 who now and again manage to wipe out CHU the Canadian time station on 3330. The second harmonic of CB takes out TV Channel 2, the third takes out Channel 5, the fourth gets the FAA on your case. Bands are set up for a reason, Brian.

OK, you're a klotz. But you should still care about them. Even with a well-matched antenna system at 27 MHz, second harmonic energy is going to hit the antenna and get sent right back to your finals there to blow them up. A 1:1 at 27 MHZ is not 1:1 at 55 MHz believe me. A nine-foot whip will handle and radiate the third harmonic but a loaded antenna will barf and ship it back as well.

Ever wonder why groupies notice that their SWR goes up with their amps? You just found out why. Wonder why munis are passing laws to harrass the living shit out of amp owners? You just found out why.

Back to the books, Prof. It is increasingly apparent you know just about enough to be really dangerous.

Dick NBK

1170. Re: Rec.radios.cb top users

Newsgroup: rec.radio.cb
Date: 2002-01-08 14:11:34 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <q6D_7.39221$fe1.694681@bgtnsc06-news.ops.worldnet.att.net>
Source record: 111456

"Dave Hall" <nojunkmail_n3cvj@worldlynx.net> wrote in message
news:3C3AD975.54@worldlynx.net...

** snippers applied **

> It's a funny thing with antennas. Cbers have always looked to get the
> best efficiency that they can out of their antenna, as they are usually
> stuck with pitiful power output, and look to the antenna to make up the
> difference. Hams, on the other hand, are not as concerned with gain, as
> they are with bandwidth, SWR, and noise performance.
> It's not much use to a ham to have a vertical antenna that has 6db gain,
> with a 2:1 bandwidth of 50 Khz on one band, and loads up (with the
> tuner) like a set of bedsprings on the other bands. On the other hand,
> Cbers do not have a need for an antenna that covers 10 thru 80 meters
> with a gain of 1.
>
> Dave
> "Sandbagger"

And that is one reason I hang here -- the problems are entirely different
and it is kind of nice to learn something or at least have what you
thought you already knew put in an entirely new context.

Dick N&#65533;BK

1171. Re: OT Question

Newsgroup: rec.radio.cb
Date: 2002-01-08 15:00:47 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <a1f0qd$ds2$1@news.bignet.net>
Source record: 111461

"Dave or Debby" <truth@planetc.com> wrote in message
news:3c3a5faa@news.planetc.com...

> And you ain't Leland Scott!

Considering that comment is coming from somebody with a gender identity
problem that's pretty funny.

--
Leland C. Scott
KC8LD0

Saw this on a Tee-shirt:

"I am a bomb technician. If you see
me running, try to keep up. "

1172. Re: Radio Problem

Newsgroup: rec.radio.cb
Date: 2002-01-08 15:43:38 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <KsE_7.9652$ds.1595722@news02.optonline.net>
Source record: 111462

Hey Sparky.....Ask people who talk in NYC if amps help them get out.
More power would be a big plus in the tall building factor. 2000 watts on AM
put me right into downtown Atlantic City from NYC in my car.
Train

"Sparky" <sparky@cet.com> wrote in message
news:3c3ae252.964098@news.cet.com...
> On Tue, 08 Jan 2002 07:12:44 GMT, silentthunder38@yahoo.com wrote:
>
> >I have 12 year old Cobra 18RV mobile.. It only has about a 1 mile
> >range. The Wilson 1000 ant is fairly new and well grounded. The SWR
> >reading is 1.4. I have searched for modifications that can boost my
> >range without success.
> >Anyone have any ideas??
> >Thanks
> >ST
>
> There are three basic things you can do:
>
> 1. Antenna: Get a 102" whip, or move your antenna to the top of the
> vehicle. Make sure the threads are waterproofed with an o-ring or some
> other type of seal. SWR is fine if it is less than 2.0, or 2:1.
>
> 2. Coax: If it's old or if it's a foam-type coax, replace it with some
> good stuff and use good quality connectors (not crimp-ons or
> twist-ons). Keep it short, avoid sharp bends, and coil any excess into
> a figure 8, -not- a loop.
>
> 3. Radio: Since it is 12 years old, take it to the shop and get it
> tuned up. This will improve both your receive and transmit range. Make
> sure the radio is mounted to some metal, or run a thick wire from the
> radio chassis to the closest point on the firewall.
>
> Do those things and you won't need to mod your radio. Also, there are
> many factors beyond your vehicle that can limit your range, like tall
> buildings, hills, etc. If you live in an area where those things are
> common, there is not much you can do to improve it, and even a power
> amp won't help.

1173. Re: SkyWave for 2002...

Newsgroup: rec.radio.cb
Date: 2002-01-08 15:46:53 UTC
From: sparky@cet.com
Message-ID: <3c3b1413.7762275@news.cet.com>
Source record: 111458

Hey Dick, that was a forge from McClean, VA, right outside of D.C.
It's probably nonameamps.

On Tue, 08 Jan 2002 13:57:42 GMT, "Richard McCollum"
<rmccollOMA@worldnet.att.net> wrote:

>
>>
>>
>> sparky@cet.com (Sparky) wrote in message
>news:<3c39bad7.3474390@news.cet.com>...
>> > Ear schmear; it's called harmonics. Splatter is going to be heard all
>> > over the place. And you are going to get it unless your amp is linear.
>> > And your amp ain't linear if it doesn't complete a full 180 degrees --
>> > which your's doesn't even come close to doing. An LP filter might cut
>> > most of the RF harmonics, but the splatter is going to be horrendous,
>> > especially when you are chopping 20% of your signal.
>
>"Professor" <bgriffey@core.com> wrote in message
>news:8d83b042.0201080523.27a50349@posting.google.com...
>> Why are harmonics so imporotant to you?
>> The fact is that can not hear harmonics on-the-air.
>> Harmonics are not even on the same band you dope!
>>
>
>Judas Iscariot Holy Roller Priest!
>
>Tell that to KFAB a local 50kw boomer on 1110 who now and again manage to
>wipe out CHU the Canadian time station on 3330. The second harmonic of CB
>takes out TV Channel 2, the third takes out Channel 5, the fourth gets the
>FAA on your case. Bands are set up for a reason, Brian.
>
>OK, you're a klotz. But you should still care about them. Even with a
>well-matched antenna system at 27 MHz, second harmonic energy is going to
>hit the antenna and get sent right back to your finals there to blow them
>up. A 1:1 at 27 MHZ is not 1:1 at 55 MHz believe me. A nine-foot whip
>will handle and radiate the third harmonic but a loaded antenna will barf
>and ship it back as well.
>
>Ever wonder why groupies notice that their SWR goes up with their amps?
>You just found out why. Wonder why munis are passing laws to harrass the
>living shit out of amp owners? You just found out why.
>
>Back to the books, Prof. It is increasingly apparent you know just about

>enough to be really dangerous.
>
>Dick N&#65533;BK
>
>
>

1174. Re: Wanted: HyGain CB channel selector knob

Newsgroup: rec.radio.cb
Date: 2002-01-08 15:48:42 UTC
From: Henry County American Red Cross <arcweb@bnnorth.net>
Message-ID: <qCE_7.1484$Mt5.87622@cletus.bright.net>
Source record: 111463
Cross-posted to: rec.radio.swap,rec.radio.cb

K5DH <k5dh@raytheon.com> wrote in message
news:X4l_7.229$kY4.5265@dfw-service2.ext.raytheon.com...
> Looking for a channel selector knob for a HyGain
> model I, II, or III mobile CB radio. All I need
> is the silver-painted plastic knob, but if you
> have one with the channel skirt numbered 1 - 40,
> I'll take the skirt also. I need the knob for a
> HyGain I that I have converted to 10m a.m.
>
> 73,
> Dean K5DH
>

Ok I have 2 Hygain mobile radios
one is a Hygain II other is a Hygain Hyrange II, the first has a knob that isn't worth trying to salvage, someone drilled a hole through it and secured it to the radio with a long bolt, the second is in good shape.

Let me know if this is what you want.

I also have a bunch of other older radios in working order, as well as some that would be good for parts, I will compile a list.

Keith "WebDoc" Hosman

1175. Re: Co - phase on CB

Newsgroup: rec.radio.cb
Date: 2002-01-08 15:58:17 UTC
From: sparky@cet.com
Message-ID: <3c3b1675.8372437@news.cet.com>
Source record: 111459

On Tue, 08 Jan 2002 04:28:00 -0800, Jay in the Mojave
<jay123a@qnet.com> wrote:

>Hello Sparky: I would think with all that high powered education that
>you could do the math and get the answer. And would know the difference
>between "marketing secrets" and how phased arrays work, maybe not.
>
>Look at the ARRL Antenna Hand Book, Chapter 8, see all the antenna
>patterns.
>
>Jay in the Mojave

I already verified Dick's info. Mighty narrow beam that is, but you're
right, it has the best gain.

1176. Re: Co - phase on CB

Newsgroup: rec.radio.cb
Date: 2002-01-08 16:00:44 UTC
From: sparky@cet.com
Message-ID: <3c3b1762.8609438@news.cet.com>
Source record: 111460

Come to think of it, with two driven elements spaced so closely,
doesn't it screw with the input impedance?

1177. Re: Radio Problem

Newsgroup: rec.radio.cb
Date: 2002-01-08 16:15:03 UTC
From: Landshark <S3Buell@SBCGlobal.Net>
Message-ID: <bWE_7.27948$tk1.2634094730@newssvr14.news.prodigy.com>
Source record: 111464

First you want to have the radio checked
that it is working perfect. Second, while a
Wilson 1000 is a good antenna, you may
want to consider a different antenna. A
102" whip or a loaded antenna like quad
wound or shipshooter or firestick for example.
You match is good, though I would change
the coax if it is more than 3 years old.
Last would be an amp, but understand
it is illegal and can get you in trouble if caught.
You also have to know what type of alternator
and battery set up you have in the car to be
able to pick the proper size amp.

Landshark

--
Stephen has arrived! 8 lbs 13 ounces

"Any day riding, is better than
being a newsgroupie)

98 Buell S3 Thunderbolt
02 Honda VTX 1800
99 Ford F-150 (antenna platform)

<silentthunder38@yahoo.com> wrote in message
news:3c33ff06.32742706@news-server.tampabay.rr.com...
> I have 12 year old Cobra 18RV mobile.. It only has about a 1 mile
> range. The Wilson 1000 ant is fairly new and well grounded. The SWR
> reading is 1.4. I have searched for modifications that can boost my
> range without success.
> Anyone have any ideas??
> Thanks
> ST

1178. Re: Rec.radios.cb top users

Newsgroup: rec.radio.cb
Date: 2002-01-08 16:15:03 UTC
From: Landshark <S3Buell@SBCGlobal.Net>
Message-ID: <bWE_7.27947$cn1.2634273928@newssvr14.news.prodigy.com>
Source record: 111465

Good response Dave.
The antenna on a cb is probably the
most important part. If you run legal
or illegal you have to have the most efficient
through put to get your signal out. Think of it
this way, a funny car motor slapped into a
Ford Focus without any modifications. You
would have one hell of a powerful motor
with no way to get the power to the wheels.
Yes while the hams are more concerned
with broadband, cb'ers should be more concerned
with getting their signal out the best way it can.

Landshark

--
Stephen has arrived! 8 lbs 13 ounces

"Any day riding, is better than
being a newsgroupie"

98 Buell S3 Thunderbolt
02 Honda VTX 1800
99 Ford F-150 (antenna platform)

"Dave Hall" <nojunkmail_n3cvj@worldlynx.net> wrote in message
news:3C3AD975.54@worldlynx.net...
> Jay in the Mojave wrote:
> >
> > Hello Dave:
> >
> > There's quite a few readers of this news group who really enjoy the
> > technical conversations and such.
>
> That would include me.
>
> >
> > I on occasion I have received e-mail from people who just want to stay
> > behind the lines and read the ng. As a matter of fact your name was
> > mention to me, and someone asked what I thought about one of your
> > postings. I looked up the posting that was in question, and I agreed
> > with it. It was on some type of antenna if I remember right.
>
> The problem with "behind the lines" E-mail, is that it defeats the
> purpose of an open forum, such as what this newsgroup is supposed to
> provide. It's a shame that a relatively vocal minority managed to wreak

> the newsgroup for the rest of us. I suspect that there are quite a few
> people that have been driven into just "lurking", due to the abrasive
> atmosphere that has been prevalent in this newsgroup. Many of these
> people would be great contributors of knowledge, if they didn't have to
> fight through the "noise level" of the trolls etc.
>
>
> > Point is, that any ng is like panning for gold, ya have to throw what
> > you don't want. I think Doc said that, great analogy.
>
> Yes it is. But when the throwaways exceed the gold, you soon get tired
> of panning.
>
> >
> > In CB and Ham radio you will always have the smoke and mirrors stuff.
>
> True, but it seems more prevalent here, as there are a number of people
> that don't know all that much, and unfortunately, there are also way too
> many people willing to take advantage of these naive people, who don't
> know any better.
>
> >
> > The thing that has always gulled me is the guy looking at a antenna and
> > says:
> > "Yeah that will load up just fine" while spilling a beer down the front
> > of his shirt, on the previous beer stains.
> >
> > Load up just fine!!??::
> >
> > You mean load up in the back of my truck, or
> > Efficiently radiating the energy, or
> > Have a low SWR, or
> > Load up the neighbor hood with TVI, and open up all the garage doors, or
> > Load up the tower, or
> > Load down the rotor, or ......?!?!?!?!?!
>
> It's a funny thing with antennas. Cbers have always looked to get the
> best efficiency that they can out of their antenna, as they are usually
> stuck with pitiful power output, and look to the antenna to make up the
> difference. Hams, on the other hand, are not as concerned with gain, as
> they are with bandwidth, SWR, and noise performance.
> It's not much use to a ham to have a vertical antenna that has 6db gain,
> with a 2:1 bandwidth of 50 Khz on one band, and loads up (with the
> tuner) like a set of bedsprings on the other bands. On the other hand,
> Cbers do not have a need for an antenna that covers 10 thru 80 meters
> with a gain of 1.
>
> Dave
> "Sandbagger"
>

>

1179. meter

Newsgroup: rec.radio.cb
Date: 2002-01-08 16:15:13 UTC
From: chocchip <chocolatechip@dvnc.net>
Message-ID: <u3mo2uakcg3f63@corp.supernews.com>
Source record: 111493

Does any one know where I can find a swr meter that goes into an rci-2980 radio.

Jim

1180. Re: SkyWave for 2002...

Newsgroup: rec.radio.cb
Date: 2002-01-08 16:33:43 UTC
From: JR <radiobuff@mailcity.net>
Message-ID: <3C3BB962.174DA2B4@mailcity.net>
Source record: 111466

Professor wrote:
>
> Why are harmonics so imporotant to you?
> The fact is that can not hear harmonics on-the-air.
> Harmonics are not even on the same band you dope!

Well, some other radio service is certainly going to hear those
harmonics, you big dope!!

1181. Re: FEAR GOD & Keep HIS Commandments; for this IS the DUTY of MAN !!!!

Newsgroup: rec.radio.cb
Date: 2002-01-08 16:35:16 UTC
From: JR <radiobuff@mailcity.net>
Message-ID: <3C3BB9BE.F2FE3EBD@mailcity.net>
Source record: 111467

JT wrote:
>
> Conversely, this is just another fallacy that non-believers use to justify
> thier wickedness...
>
> Kevin Muenzler, WB5RUE <wb5rue@qsl.net> wrote in message
>
> > > Dave, like so many religious nuts, conveniently ignores the parts
> > > of the Bible he wants to.

Learn to quote properly in the newsgroup, Kevin did not post the
above.

1182. Re: range of `non-communist' cb frequences?

Newsgroup: rec.radio.cb
Date: 2002-01-08 16:38:15 UTC
From: JR <radiobuff@mailcity.net>
Message-ID: <3C3BBA71.FA8C1D63@mailcity.net>
Source record: 111468

Dave or Debby wrote:
>
> The ENTIRE CB band goes to Channel 99 (27.995) 35 - 99 is mainly for SSB and
> below channel 1 usually just about 20 channels or so, or maybe another 40;
>

The ENTIRE CB band only applies to the legal 40 channels. The
frequencies outside the legal 40 channels are NOT part of the cb
band.

1183. Re: range of `non-communist' cb frequences?

Newsgroup: rec.radio.cb
Date: 2002-01-08 16:40:24 UTC
From: JR <radiobuff@mailcity.net>
Message-ID: <3C3BBAF3.A84D1B80@mailcity.net>
Source record: 111469

Dave or Debby wrote:
>
> The ENTIRE CB band goes to Channel 99 (27.995) 35 - 99 is mainly for SSB and
> below channel 1 usually just about 20 channels or so, or maybe another 40;

Lets see now Dave, you're such a die hard christian, but you
advocate operating illegally outside the cb band. What happened to
those christian values? I guess you just pick and choose what
values apply to your Christianity.

1184. Re: Snow Bound

Newsgroup: rec.radio.cb
Date: 2002-01-08 16:41:52 UTC
From: JR <radiobuff@mailcity.net>
Message-ID: <3C3BBB4B.28636730@mailcity.net>
Source record: 111470

Dave or Debby wrote:
>
> You got SNOW in your radioears, sir! Humanity ain't got a prayer! GOD
> (Jesus) is the ONLY one that can save the Humans. Humanists can't be saved!
> Dave!!!!!!!!!!!!!!!!!!!

You and that moron Jerry Faldwell must get along just fine.

1185. Re: SkyWave for 2002...

Newsgroup: rec.radio.cb
Date: 2002-01-08 16:51:24 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <gsF_7.39477$fe1.704774@bgtnsc06-news.ops.worldnet.att.net>
Source record: 111471

Now I get to find out why a googlepost did not go directly to the manure pile, I mean fertilizer storage facility.

"Sparky" <sparky@cet.com> wrote in message
news:3c3b1413.7762275@news.cet.com...
> Hey Dick, that was a forge from McClean, VA, right outside of D.C.
> It's probably nonameamps.
>
> On Tue, 08 Jan 2002 13:57:42 GMT, "Richard McCollum"
> <rmccollOMA@worldnet.att.net> wrote:
>
> >
> >>
> >>
> >> sparky@cet.com (Sparky) wrote in message
> >news:<3c39bad7.3474390@news.cet.com>...
> >> > Ear schmear; it's called harmonics. Splatter is going to be heard
all
> >> > over the place. And you are going to get it unless your amp is
linear.
> >> > And your amp ain't linear if it doesn't complete a full 180
degrees --
> >> > which your's doesn't even come close to doing. An LP filter might
cut
> >> > most of the RF harmonics, but the splatter is going to be
horrendous,
> >> > especially when you are chopping 20% of your signal.
> >
> >"Professor" <bgriffey@core.com> wrote in message
> >news:8d83b042.0201080523.27a50349@posting.google.com...
> >> Why are harmonics so imporotant to you?
> >> The fact is that can not hear harmonics on-the-air.
> >> Harmonics are not even on the same band you dope!
> >>
> >
> >Judas Iscariot Holy Roller Priest!
> >
> >Tell that to KFAB a local 50kw boomer on 1110 who now and again manage
to
> >wipe out CHU the Canadian time station on 3330. The second harmonic of
CB
> >takes out TV Channel 2, the third takes out Channel 5, the fourth gets
the

> >FAA on your case. Bands are set up for a reason, Brian.
> >
> >OK, you're a klotz. But you should still care about them. Even with a
> >well-matched antenna system at 27 MHz, second harmonic energy is going
to
> >hit the antenna and get sent right back to your finals there to blow
them
> >up. A 1:1 at 27 MHZ is not 1:1 at 55 MHz believe me. A nine-foot whip
> >will handle and radiate the third harmonic but a loaded antenna will
barf
> >and ship it back as well.
> >
> >Ever wonder why groupies notice that their SWR goes up with their amps?
> >You just found out why. Wonder why munis are passing laws to harrass
the
> >living shit out of amp owners? You just found out why.
> >
> >Back to the books, Prof. It is increasingly apparent you know just
about
> >enough to be really dangerous.
> >
> >Dick NBK
> >
> >
> >
>

1186. Re: range of `non-communist' cb frequences?

Newsgroup: rec.radio.cb
Date: 2002-01-08 17:12:13 UTC
From: technomage <technomage-hawke@home.com>
Message-ID: <NLF_7.110421$Wd.35127881@news1.rdc1.az.home.com>
Source record: 111472

and what frequency chart are you referring to???

Class D service (as defined by part 95) exists in a narrow band from
26.965 to 27.405 in 40 allocated channels, period. anything outside of
that is not licensed for the class D service 9and your use as such, is
unauthorized).

so, if you don't wanna tangle with the government, keep off the "free
band" frequencies.

Technomage

In article <3c3a5ef2@news.planetc.com>, "Dave or Debby"
<truth@planetc.com> wrote:

> The ENTIRE CB band goes to Channel 99 (27.995) 35 - 99 is mainly for SSB
> and below channel 1 usually just about 20 channels or so, or maybe
> another 40; are on AM for the most part. However, some go way down to
> 26.0 or even lower; but not many (I don't usually ever go down there so
> I don't know who talks there). I have been telling people for years
> that there are only about 120 or 140 "usable" CB channels. Some would
> say that you can add a lot more on the LOW end, to go to the 26 mhz SW
> radio band! Dave
>
> "Wm. Bernhard" <anon779f@nyx.net> wrote in message
> news:Pine.SUN.3.96.1020107192136.20906A-100000@nyx10...
>>
>> Folks,
>>
>> Tuning around the 11-meter band I noticed what appeared to be cb
>> contacts in the area of 27.400 mhz. I know that one can get `extra'
>> channels up and down from the standard 26.965-27.405 mhz allocations,
>> but exactly how far down have people pushed the proverbial envelope?
>>
>> I understand there are some reserved military frequencies in the 27 mhz
>> band (six I saw on one post) if so where are these?
>>
>> If anyone can say what the frequency range up and down for cb
>> modifications are, I and probably others on this group, would
>> appreciate knowing them.
>>
>> Thanks,
>> Bernhard
>> anon779f@nyx.net
>>

--
I will not be pushed, filed, stamped, indexed, briefed, debriefed, or numbered!
My life is my own - No. 6

1187. Re: range of `non-communist' cb frequences?

Newsgroup: rec.radio.cb
Date: 2002-01-08 17:18:44 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <URF_7.10093$ds.1749261@news02.optonline.net>
Source record: 111473

Good luck!
Train

"technomage" <technomage-hawke@home.com> wrote in message
news:NLF_7.110421$Wd.35127881@news1.rdc1.az.home.com...
> and what frequency chart are you referring to???
>
> Class D service (as defined by part 95) exists in a narrow band from
> 26.965 to 27.405 in 40 allocated channels, period. anything outside of
> that is not licensed for the class D service 9and your use as such, is
> unauthorized).
>
> so, if you don't wanna tangle with the government, keep off the "free
> band" frequencies.
>
> Technomage
>
> In article <3c3a5ef2@news.planetc.com>, "Dave or Debby"
> <truth@planetc.com> wrote:
>
> > The ENTIRE CB band goes to Channel 99 (27.995) 35 - 99 is mainly for SSB
> > and below channel 1 usually just about 20 channels or so, or maybe
> > another 40; are on AM for the most part. However, some go way down to
> > 26.0 or even lower; but not many (I don't usually ever go down there so
> > I don't know who talks there). I have been telling people for years
> > that there are only about 120 or 140 "usable" CB channels. Some would
> > say that you can add a lot more on the LOW end, to go to the 26 mhz SW
> > radio band! Dave
> >
> > "Wm. Bernhard" <anon779f@nyx.net> wrote in message
> > news:Pine.SUN.3.96.1020107192136.20906A-100000@nyx10...
> >>
> >> Folks,
> >>
> >> Tuning around the 11-meter band I noticed what appeared to be cb
> >> contacts in the area of 27.400 mhz. I know that one can get `extra'
> >> channels up and down from the standard 26.965-27.405 mhz allocations,
> >> but exactly how far down have people pushed the proverbial envelope?
> >>
> >> I understand there are some reserved military frequencies in the 27 mhz
> >> band (six I saw on one post) if so where are these?
> >>
> >> If anyone can say what the frequency range up and down for cb
> >> modifications are, I and probably others on this group, would

> >> appreciate knowing them.
> >>
> >> Thanks,
> >> Bernhard
> >> anon779f@nyx.net
> >>
>
>
> --
> I will not be pushed, filed, stamped, indexed, briefed, debriefed, or
numbered!
> My life is my own - No. 6

1188. Siltronix & Swan 1011 Web page

Newsgroup: rec.radio.cb
Date: 2002-01-08 18:05:14 UTC
From: Skipp <skipp@pilotNOSPAMPLEASE.ucdavis.edu>
Message-ID: <a1fccp$o2p$4@woodrow.ucdavis.edu>
Source record: 111476
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.amateur.swap

Once again,

A shameless plug for the Siltronix & Swan 1011 web page at:

http://sonic.ucdavis.edu/siltronix

Lots of history, some great pictures and a few manual down load. There are some pictures of the various Swan & Siltronix options.

Life is short
Eat Desert First...

cheers
skipp@pilotNOSPAMPLEASE.ucdavis.edu
http://sonic.ucdavis.edu

1189. Re: range of `illegal' cb frequences? new expansion

Newsgroup: rec.radio.cb
Date: 2002-01-08 18:15:44 UTC
From: wavelengthzero@aol.com
Message-ID: <8b6cfc98.0201081015.15ec52d3@posting.google.com>
Source record: 111477

I think the 25 Mhz range is going to be the new expansion to the 11
Meter Hobby band for RTTY and low Power QRP SSB contacts

1190. Re: range of `non-communist' cb frequences?

Newsgroup: rec.radio.cb
Date: 2002-01-08 18:18:30 UTC
From: wavelengthzero@aol.com
Message-ID: <8b6cfc98.0201081018.1d36b2c8@posting.google.com>
Source record: 111478

I think there is talk on expanding the 11 Meter Hobby band down to 25
Mhz range for RTTY and low power SSB contacts and some Amplitude
compandored sideband tests also.

"Dave or Debby" <truth@planetc.com> wrote in message news:<3c3a5ef2@news.planetc.com>...
> The ENTIRE CB band goes to Channel 99 (27.995) 35 - 99 is mainly for SSB and
> below channel 1 usually just about 20 channels or so, or maybe another 40;
> are on AM for the most part. However, some go way down to 26.0 or even
> lower; but not many (I don't usually ever go down there so I don't know who
> talks there). I have been telling people for years that there are only
> about 120 or 140 "usable" CB channels. Some would say that you can add a
> lot more on the LOW end, to go to the 26 mhz SW radio band!
> Dave
>
> "Wm. Bernhard" <anon779f@nyx.net> wrote in message
> news:Pine.SUN.3.96.1020107192136.20906A-100000@nyx10...
> >
> > Folks,
> >
> > Tuning around the 11-meter band I noticed what appeared to be cb contacts
> > in the area of 27.400 mhz. I know that one can get `extra' channels up and
> > down from the standard 26.965-27.405 mhz allocations, but exactly how far
> > down have people pushed the proverbial envelope?
> >
> > I understand there are some reserved military frequencies in the 27 mhz
> > band (six I saw on one post) if so where are these?
> >
> > If anyone can say what the frequency range up and down for cb
> > modifications are, I and probably others on this group, would appreciate
> > knowing them.
> >
> > Thanks,
> > Bernhard
> > anon779f@nyx.net
> >

1191. Re: 6- FOOT PRE- TUNED FIRESTICK ANT.

Newsgroup: rec.radio.cb
Date: 2002-01-08 18:20:41 UTC
From: wavelengthzero@aol.com
Message-ID: <8b6cfc98.0201081020.25f10490@posting.google.com>
Source record: 111479

"Smokin Cash" <ira20@earthlink.com> wrote in message
news:<tEt_7.12597$zw3.1328675@newsread1.prod.itd.earthlink.net>...
> How can it be "pre-tuned"? Each location is diff. Right!!
>
> Or have I been misinformed?
>
>
> "STATENISLANDMIC" <statenislandmic@aol.com> wrote in message
> news:20020106233223.01565.00000017@mb-cv.aol.com...
> > ASKING $ 20.00 PLUS SHIPPING. (BLACK)
> >

The firesticks I have seen do not have any tuning mechanism. A 6 foot would sure would give you a better signal than the 4 foot one, Im looking for the 8 foot shakespheare armystick for a jeep

1192. WTB hy-gain V

Newsgroup: rec.radio.cb
Date: 2002-01-08 18:33:17 UTC
From: "Fam. J. Stolk" <acidman@xs4all.nl>
Message-ID: <3c3b3b10$0$216$e4fe514c@dreader4.news.xs4all.nl>
Source record: 111480

i'm looking for this radio.

offers to acidman@xs4all.nl

regards,

1193. Re: range of `non-communist' cb frequences?

Newsgroup: rec.radio.cb
Date: 2002-01-08 18:33:42 UTC
From: moparho1ic@hotmail.com
Message-ID: <b4f86a9c.0201081033.3a2dccc5@posting.google.com>
Source record: 111481

wavelengthzero@aol.com (The Dude) wrote:
>I think there is talk on expanding the 11 Meter Hobby
>band down to 25 Mhz range for RTTY and low power
>SSB contacts and some Amplitude compandored sideband
>tests also.

What happens when the 25 mhz range fills up with idiots, jammers, and
high power boys? Where to then?

--
~Moparholic~

1194. Re: FEAR GOD & Keep HIS Commandments; for this IS the DUTY of MAN !!!!

Newsgroup: rec.radio.cb
Date: 2002-01-08 18:41:26 UTC
From: "Kevin Muenzler, WB5RUE" <wb5rue@qsl.net>
Message-ID: <3c3b3c70$0$5681$39cecf19@news.twtelecom.net>
Source record: 111482

Yes I have heard this but can you tell me which commandment it.

"Dave or Debby" <truth@planetc.com> wrote in message
news:3c3a61e0@news.planetc.com...
> It is NOT one of His commandments! Didn't you hear of calling a spade a
> spade? But your sugarry State Church teaches all to be lovee dovee! Do
you
> remember the term "whited seplecer?" You need to read what the Old Circuit
> riding preachers like WG Brownlow of TN did and said in the 1800's, and
you
> would say that my preaching and "name calling" is WIMPY compared to theirs
> and what they said!
> Dave!!!!!!!!!!!!!!!!!!
>

1195. Re: Radio Problem

Newsgroup: rec.radio.cb
Date: 2002-01-08 19:04:02 UTC
From: sparky@cet.com
Message-ID: <3c3b409e.19165090@news.cet.com>
Source record: 111474

On Tue, 08 Jan 2002 15:43:38 GMT, "Train" <cbmods@optonlineNOSPAM.com>
wrote:

>Hey Sparky.....Ask people who talk in NYC if amps help them get out.
>More power would be a big plus in the tall building factor. 2000 watts on AM
>put me right into downtown Atlantic City from NYC in my car.
>Train

Hooray for you. Maybe the guy doesn't want to chance a $17,000 fine
from the FCC for playing with what amounts to a toy. You must enjoy
trying to persuade people to take such risks with their legal and
financial future.

1196. Re: Radio Problem

Newsgroup: rec.radio.cb
Date: 2002-01-08 19:07:01 UTC
From: sparky@cet.com
Message-ID: <3c3b42f1.19759818@news.cet.com>
Source record: 111475

On Tue, 08 Jan 2002 16:15:03 GMT, "Landshark" <S3Buell@SBCGlobal.Net>
wrote:

<snip>
> Last would be an amp, but understand
>it is illegal and can get you in trouble if caught.
>You also have to know what type of alternator
>and battery set up you have in the car to be
>able to pick the proper size amp.

Yes, you could get an amp. That would allow you to get above the
signals of everyone else using an amp. But then they will want to get
above your signal and get a bigger amp. So you then get a bigger
amp...

Or you could just change the channel.

1197. Re: 2001 ---- a SPACE Oddasee !

Newsgroup: rec.radio.cb
Date: 2002-01-08 19:14:25 UTC
From: Darkhorse <Darkhorse_50@hotmail.com>
Message-ID: <a1fgej$1e6$1@newsg2.svr.pol.co.uk>
Source record: 111483

"JT" <smeg_007@nospam.hotmail.com> wrote in message
news:a1eqqv$95q$3@newsreader.mailgate.org...
> Darkhorse, do you have any kids? If so, you have a family of darkhorses.
> Your wife is a darkhorse, your kids are darkhorses. This isnt exactly a
> great analogy, but with your limited thinking, its the best you're gonna
> get.
>
> BTW, Its not the end of the argument. Judgement day is the end of the
> argument.
>
My kids are my offspring they are not me, Jesus is gods offspring he is NOT god, unless you worship 2 gods. (you must understand that I'm an atheist, so I consider all this bullsh*t) The transvestite/split personality of Dave or Debbie stated that Jesus is god, I'm saying that he cannot be even according to the bible.

BTW judgment day will have nothing to do with god, it will be by mans hand or a natural event

1198. Re: Radio Problem

Newsgroup: rec.radio.cb
Date: 2002-01-08 19:46:47 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <a1fhikijk1@news.bignet.net>
Source record: 111484

"Train" <cbmods@optonlineNOSPAM.com> wrote in message
news:KsE_7.9652$ds.1595722@news02.optonline.net...
> Hey Sparky.....Ask people who talk in NYC if amps help them get out.
> More power would be a big plus in the tall building factor. 2000 watts on
AM
> put me right into downtown Atlantic City from NYC in my car.
> Train

Given the current state of affairs in Manhattan with the clean up effort,
and huge communication activity that goes with it, who in their right mind
would take such a stupid chance running illegal power like that.

--
Leland C. Scott
KC8LD0

Saw this on a Tee-shirt:

"I am a bomb technician. If you see
me running, try to keep up. "

1199. Re: range of `non-communist' cb frequences?

Newsgroup: rec.radio.cb
Date: 2002-01-08 19:56:37 UTC
From: Henry County American Red Cross <arcweb@bnnorth.net>
Message-ID: <Rel_7.1493$Mt5.89656@cletus.bright.net>
Source record: 111486

The Dude <wavelengthzero@aol.com> wrote in message
news:8b6cfc98.0201081018.1d36b2c8@posting.google.com...
> I think there is talk on expanding the 11 Meter Hobby band down to 25
> Mhz range for RTTY and low power SSB contacts and some Amplitude
> compandored sideband tests also.
>

Not trying to be a smartass or start anything, but where did you hear this?
If it is true it could be interesting.

Keith "WebDoc" Hosman

1200. Re: 2001 ---- a SPACE Oddasee !

Newsgroup: rec.radio.cb
Date: 2002-01-08 20:10:01 UTC
From: JT <smeg_007@nospam.hotmail.com>
Message-ID: <a1fjq9ldg1@newsreader.mailgate.org>
Source record: 111488

Unfortunatley for you, youre wrong. If God was subject to our understanding,
He wouldnt be God would He?
BTW, you WISH judgement day would be a natural event. I glad it wont be.
Without God - you or I dont have a chance of surviving it.

1201. parts for a Cobra 135 23 channel

Newsgroup: rec.radio.cb
Date: 2002-01-08 20:11:56 UTC
From: Ball & Chain <shaftny1@home.com>
Message-ID: <gol_7.35131$LQ1.10865102@news2.nash1.tn.home.com>
Source record: 111485

looking for parts for a Cobra 135 /23 channel base station

1202. Re: FEAR GOD & Keep HIS Commandments; for this IS the DUTY of MAN !!!!

Newsgroup: rec.radio.cb
Date: 2002-01-08 20:12:35 UTC
From: JT <smeg_007@nospam.hotmail.com>
Message-ID: <a1fjv3lfr1@newsreader.mailgate.org>
Source record: 111489

I apologise to Kevin. Its not that I CANT quote, I just happened to make a mistake with the indents.

1203. Re: Radio Problem

Newsgroup: rec.radio.cb
Date: 2002-01-08 20:31:27 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <zGI_7.15800$ds.2051487@news02.optonline.net>
Source record: 111487

Oh bullshit.....You and Sparky both can shove the Trade Center crap!
It has nothing to do with that! When I did it they were still standing. If
people are going to run power it is a call they make.....NOT YOU!
When asshole zealots such as you spout off you should have your own house in
order before you spew your rhetorical shit.....When the hams clean up
their own backyard, then they will have a right to bitch.
Train

"Leland C. Scott" <no-spam@junk-mail.net> wrote in message
news:a1fhikijk1@news.bignet.net...
>
> "Train" <cbmods@optonlineNOSPAM.com> wrote in message
> news:KsE_7.9652$ds.1595722@news02.optonline.net...
> > Hey Sparky.....Ask people who talk in NYC if amps help them get
out.
> > More power would be a big plus in the tall building factor. 2000 watts
on
> AM
> > put me right into downtown Atlantic City from NYC in my car.
> > Train
>
> Given the current state of affairs in Manhattan with the clean up effort,
> and huge communication activity that goes with it, who in their right mind
> would take such a stupid chance running illegal power like that.
>
>
> --
> Leland C. Scott
> KC8LD0
>
> Saw this on a Tee-shirt:
>
> "I am a bomb technician. If you see
> me running, try to keep up. "
>
>

1204. Re: range of `non-communist' cb frequences?

Newsgroup: rec.radio.cb
Date: 2002-01-08 21:03:04 UTC
From: JR <radiobuf@mailcity.net>
Message-ID: <3C3BF881.C7EE7014@mailcity.net>
Source record: 111490

Henry County American Red Cross wrote:
>
> The Dude <wavelengthzero@aol.com> wrote in message
> news:8b6cfc98.0201081018.1d36b2c8@posting.google.com...
> > I think there is talk on expanding the 11 Meter Hobby band down to 25
> > Mhz range for RTTY and low power SSB contacts and some Amplitude
> > compandored sideband tests also.
> >
>
> Not trying to be a smartass or start anything, but where did you hear this?
> If it is true it could be interesting.

Just another rumor.

1205. Re: range of `non-communist' cb frequences?

Newsgroup: rec.radio.cb
Date: 2002-01-08 21:04:40 UTC
From: JAMES HAMPTON <j.r.hampton@worldnet.att.net>
Message-ID: <I9J_7.240058$WW.12964102@bgtnsc05-news.ops.worldnet.att.net>
Source record: 111491

I hate to say it, but it would probably be similar to 75 meters at night. Geeze, gang - could we all lighten up? Some folk abide by the rules, others don't. This applies to CB, amateur, and investment bankers. There are good police officers and bad. I'd love to see all the flames die down. It's getting so that some of the hams are forging posts of their 'enemy' CBers just to get more hams' panties in a knot (yeah, I fell for one of them). Once in a while, I'd love to see some honest questions and answers (and there was ONE recently). Go ahead and flame away, I've got my asbestos long johns on.

73 from Rochester, NY
Jim

ps - Mopar, this is NOT directed at you - hopefully, a few folk will understand that none of us are getting anywhere causing trouble - especially some of this sexual innuendo and outright porn that has no place in the newsgroup! Just my 2% of a buck's worth.

"Moparholic" <moparho1ic@hotmail.com> wrote in message news:b4f86a9c.0201081033.3a2dccc5@posting.google.com...
> wavelengthzero@aol.com (The Dude) wrote:
> >I think there is talk on expanding the 11 Meter Hobby
> >band down to 25 Mhz range for RTTY and low power
> >SSB contacts and some Amplitude compandored sideband
> >tests also.
>
> What happens when the 25 mhz range fills up with idiots, jammers, and
> high power boys? Where to then?
>
> --
> ~Moparholic~

1206. Re: range of `illegal' cb frequences? new expansion

Newsgroup: rec.radio.cb
Date: 2002-01-08 21:04:48 UTC
From: JR <radiobuf@mailcity.net>
Message-ID: <3C3BF8EA.DBD60F3C@mailcity.net>
Source record: 111492

The Dude wrote:
>
> I think the 25 Mhz range is going to be the new expansion to the 11
> Meter Hobby band for RTTY and low Power QRP SSB contacts

I doubt the FCC is going to expand the mess and chaos of 11
meters.

1207. Re: Help:Steel Tubes

Newsgroup: rec.radio.cb
Date: 2002-01-08 21:14:47 UTC
From: lzboyz@aol.com
Message-ID: <20020108161447.04956.00000084@mb-ce.aol.com>
Source record: 111494

You`ve got everything in stock.
Hahahahahahahahahaha.....

>Subject: Re: Help:Steel Tubes
>From: rh3333@aol.com (RH3333)
>Date: 05 Jan 2002 15:00:00 GMT
>
>I HAVE BOTH THE 8877 AND 3CX1200A NEW, IN STOCK READY TO SHIP
>
>EMAIL ME IF INTERESTED
>
>THANK YOU!
>
>
>
>
>
>
>
> ------------------- Headers --------------------
>
>Path: lobby!ngtf-m01.news.aol.com!audrey04.news.aol.com!not-for-mail
>Lines: 5
>X-Admin: news@aol.com
>From: rh3333@aol.com (RH3333)
>Newsgroups: rec.radio.cb
>Date: 05 Jan 2002 15:00:00 GMT
>References: <20011230143703.06178.00000702@mb-mc.aol.com>
>Organization: AOL http://www.aol.com
>Subject: Re: Help:Steel Tubes
>Message-ID: <20020105100000.24819.00003965@mb-md.aol.com>
>
>

1208. expander 500

Newsgroup: rec.radio.cb
Date: 2002-01-08 21:14:49 UTC
From: woodstock285@webtv.net
Message-ID: <2223-3C3B6149-93@storefull-291.iap.bryant.webtv.net>
Source record: 111495

[No readable article body recovered]

1209. expander 500

Newsgroup: rec.radio.cb
Date: 2002-01-08 21:19:32 UTC
From: woodstock285@webtv.net
Message-ID: <2223-3C3B6264-94@storefull-291.iap.bryant.webtv.net>
Source record: 111496

any one out there using the turner
expander 500 mic ?

what i need is this ; on the component
side of the pc board, upper right, there
are six pins. i need the pin outs for
these pins.

tnx in advance.

1210. SDSpecialDeliveryJones=little-dickie-rosenfelt=anthraxx=flimflamman All the same person

Newsgroup: rec.radio.cb
Date: 2002-01-08 22:18:26 UTC
From: William <william@mail.com>
Message-ID: <75sm3u83b7rvokqc5uf2sgq3rpivmfa27b@4ax.com>
Source record: 111499

[No readable article body recovered]

1211. Re: Radio Problem

Newsgroup: rec.radio.cb
Date: 2002-01-08 22:43:56 UTC
From: SDSpecialDeliveryJones@stalag13.com
Message-ID: <d9f7b76c.0201081443.33b6f289@posting.google.com>
Source record: 111502

"Leland C. Scott" <no-spam@junk-mail.net> wrote in message
news:<a1fhikijk1@news.bignet.net>...
> "Train" <cbmods@optonlineNOSPAM.com> wrote in message
> news:KsE_7.9652$ds.1595722@news02.optonline.net...
> > Hey Sparky.....Ask people who talk in NYC if amps help them get out.
> > More power would be a big plus in the tall building factor. 2000 watts on
> AM
> > put me right into downtown Atlantic City from NYC in my car.
> > Train
>
> Given the current state of affairs in Manhattan with the clean up effort,
> and huge communication activity that goes with it, who in their right mind
> would take such a stupid chance running illegal power like that.

oh good grief leland.....lighten up......tell me.....you don' think
that there are folks using linears in new york...get a grip...what
about the taxi drivers.....????? and the truck drivers???? and the
cb nutts ????? there are, after all , for your info, 5 boroughs that
compromise new york.....so manhattan is a mess right now. blame that
on the former president, and leave the cber's alone while they have
fun.......no doubt about it......

1212. Re: range of `non-communist' cb frequences?

Newsgroup: rec.radio.cb
Date: 2002-01-08 22:47:11 UTC
From: SDSpecialDeliveryJones@stalag13.com
Message-ID: <d9f7b76c.0201081447.9ab4563@posting.google.com>
Source record: 111503

"Dave or Debby" <truth@planetc.com> wrote in message news:<3c3a5ef2@news.planetc.com>...
> The ENTIRE CB band goes to Channel 99 (27.995) 35 - 99 is mainly for SSB and
> below channel 1 usually just about 20 channels or so, or maybe another 40;
> are on AM for the most part. However, some go way down to 26.0 or even
> lower; but not many (I don't usually ever go down there so I don't know who
> talks there). I have been telling people for years that there are only
> about 120 or 140 "usable" CB channels. Some would say that you can add a
> lot more on the LOW end, to go to the 26 mhz SW radio band!
> Dave
>
> "Wm. Bernhard" <anon779f@nyx.net> wrote in message
> news:Pine.SUN.3.96.1020107192136.20906A-100000@nyx10...
> >
> > Folks,
> >
> > Tuning around the 11-meter band I noticed what appeared to be cb contacts
> > in the area of 27.400 mhz. I know that one can get `extra' channels up and
> > down from the standard 26.965-27.405 mhz allocations, but exactly how far
> > down have people pushed the proverbial envelope?
> >
> > I understand there are some reserved military frequencies in the 27 mhz
> > band (six I saw on one post) if so where are these?
> >
> > If anyone can say what the frequency range up and down for cb
> > modifications are, I and probably others on this group, would appreciate
> > knowing them.
> >
> > Thanks,
> > Bernhard
> > anon779f@nyx.net
> >

hey dave .....i noticed a increase in your posting activities
lately..just curious...did dr feelgood, make an adjustment on your
behavior altering drug intake????????

1213. Re: SB-220 ON 11 METERS !!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-08 23:04:39 UTC
From: allsteel77@aol.com
Message-ID: <20020108180439.09710.00000336@mb-cq.aol.com>
Source record: 111504

Hey Toll Bigman (505) fro the BYU has been running his 4CX15000 Yellow Jacket for along time.Like I said Check out Earpluggers picture site.The box he has in the picture is no glass tube box.

1214. 2SC2999

Newsgroup: rec.radio.cb
Date: 2002-01-08 23:05:50 UTC
From: Shadowwalker <shadow_walker301@yahoo.com>
Message-ID: <cnum3ughjpo1a5gsiisq7meesudap450m5@4ax.com>
Source record: 111507

Hey, anyone know a good place to get these transistors? Need these and several diodes plus a couple of otherECG-NTE parts, but nohere seems to have the 2sc2999.....doing receive improvents on an RCI and a 2510,,,,TIA for any help
Always keep your ass down, and your head even lower. 73's, Shadowwalker

1215. Re: Help with wiring CB radio

Newsgroup: rec.radio.cb
Date: 2002-01-08 23:07:02 UTC
From: Tom Bridge - Doc <t.bridge@verizon.net>
Message-ID: <qYK_7.369$cZ5.26@nwrddc02.gnilink.net>
Source record: 111505

Omar,yes you can use A bigger size wire and I think you can wire it to the fuse box on accessory however the white wire may go to A power source that would be like the battery.but don't take my word for it is it on the power plug?good luck!

--
- Doc -
Buffalo, NY / Niagara Falls
http://hr2510.homeip.net:2510/

Omar from Overwaitea <corycool@hotmail.com> wrote in message news:%yx_7.1111$9u4.241741@news1.calgary.shaw.ca...
> hello, I have three wires coming out the back of my CB radio, red, black,
> and white. I have a couple questions:
>
> 1. What can I mount the white and red wires to in my vehicle?
> 2. Can I use a slightly larger gauge of wire to be added on to these?
>
> Thank you.
>
>

1216. Re: parts for a Cobra 135 23 channel

Newsgroup: rec.radio.cb
Date: 2002-01-08 23:07:02 UTC
From: Tom Bridge - Doc <t.bridge@verizon.net>
Message-ID: <qYK_7.370$cZ5.112@nwrddc02.gnilink.net>
Source record: 111506

Hi ball,I think my friend could have one of those call him at 716 -896-0323
his name is randy.

--
- Doc -
Buffalo, NY / Niagara Falls
http://hr2510.homeip.net:2510/
Ball & Chain <shaftny1@home.com> wrote in message
news:goI_7.35131$LQ1.10865102@news2.nash1.tn.home.com...
> looking for parts for a Cobra 135 /23 channel base station
>
>

1217. Re: 2SC2999

Newsgroup: rec.radio.cb
Date: 2002-01-08 23:13:45 UTC
From: Gary Danaher <gdanaher@attbi.com>
Message-ID: <3C3B7D46.D733CCD5@attbi.com>
Source record: 111508

Tried Mouser?

Shadowwalker wrote:

> Hey, anyone know a good place to get these transistors? Need these and
> several diodes plus a couple of otherECG-NTE parts, but nohere seems
> to have the 2sc2999.....doing receive improvents on an RCI and a
> 2510,,,,TIA for any help
> Always keep your ass down, and your head even lower. 73's, Shadowwalker

1218. Re: Radio Problem

Newsgroup: rec.radio.cb
Date: 2002-01-08 23:21:45 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <daL_7.22729$ds.2465213@news02.optonline.net>
Source record: 111509

"Sparky" <sparky@cet.com> wrote in message
news:3c3b831a.944380@news.cet.com...
> On Tue, 08 Jan 2002 20:31:27 GMT, "Train" <cbmods@optonlineNOSPAM.com>
> wrote:
>
> >Oh bullshit.............You and Sparky both can shove the Trade Center
crap!
>
> I haven't mentioned it for quite a while, but now that you brought it
> up...
>
> >It has nothing to do with that!
>
> It has a lot to do with that. These amps are cheap and dirty. They
> cause interference to a lot of things, including emergency services.
> But you already knew that. You just don't care -- yes, we know, you
> have said so too many times.
>
> > When I did it they were still standing. If
> >people are going to run power it is a call they make........NOT YOU!
>
> It is a call -you encourage- them to make. That's some really bad
> legal advice, train, suggesting they violate federal laws.
>
> >When asshole zealots such as you spout off you should have your own house
in
> >order before you spew your rhetorical shit........When the hams clean up
> >their own backyard, then they will have a right to bitch.
>
> Now when did I ever say I was a ham? Twistie did when he thought I was
> Glenn Sparks, then N7VCF, then Leland, then... oh hell, I can't
> remember all his delusions. No, train, I'm not a ham. But unlike a lot
> of hams I know where the term "ham" came from. I also know what the
> Wouff Hong is, and it's about time some of these hams start using it.
>

I've done my own reading on Maxim but it was about 25 years ago and I too
Know what a Wouff-Hong is. Maybe it is time the newer hams take the time to
do a little studying and learn more about it.
I mentioned the WTC only because it was brought into the conversation by
Leland.
Train

1219. Re: parts for a Cobra 135 23 channel

Newsgroup: rec.radio.cb
Date: 2002-01-08 23:32:06 UTC
From: sparky@cet.com
Message-ID: <3c3b815e.500476@news.cet.com>
Source record: 111497

On Tue, 08 Jan 2002 20:11:56 GMT, "Ball & Chain" <shaftny1@home.com>
wrote:

>looking for parts for a Cobra 135 /23 channel base station

Which parts are you looking for?

1220. Re: range of `illegal' cb frequences? new expansion

Newsgroup: rec.radio.cb
Date: 2002-01-08 23:36:49 UTC
From: sparky@cet.com
Message-ID: <3c3b81b0.582589@news.cet.com>
Source record: 111498

On 8 Jan 2002 10:15:44 -0800, wavelengthzero@aol.com (The Dude) wrote:

>I think the 25 Mhz range is going to be the new expansion to the 11
>Meter Hobby band for RTTY and low Power QRP SSB contacts

Do you really think that the FCC is going to open up the most widely
abused part of the unlicensed spectrum? Keep thinkin it, cause it
ain't gonna happen. They are probably tossing ideas around on how to
shut it down for good!

1221. Re: Radio Problem

Newsgroup: rec.radio.cb
Date: 2002-01-08 23:48:17 UTC
From: sparky@cet.com
Message-ID: <3c3b831a.944380@news.cet.com>
Source record: 111500

On Tue, 08 Jan 2002 20:31:27 GMT, "Train" <cbmods@optonlineNOSPAM.com>
wrote:

>Oh bullshit.............You and Sparky both can shove the Trade Center crap!

I haven't mentioned it for quite a while, but now that you brought it
up...

>It has nothing to do with that!

It has a lot to do with that. These amps are cheap and dirty. They
cause interference to a lot of things, including emergency services.
But you already knew that. You just don't care -- yes, we know, you
have said so too many times.

> When I did it they were still standing. If
>people are going to run power it is a call they make........NOT YOU!

It is a call -you encourage- them to make. That's some really bad
legal advice, train, suggesting they violate federal laws.

>When asshole zealots such as you spout off you should have your own house in
>order before you spew your rhetorical shit........When the hams clean up
>their own backyard, then they will have a right to bitch.

Now when did I ever say I was a ham? Twistie did when he thought I was
Glenn Sparks, then N7VCF, then Leland, then... oh hell, I can't
remember all his delusions. No, train, I'm not a ham. But unlike a lot
of hams I know where the term "ham" came from. I also know what the
Wouff Hong is, and it's about time some of these hams start using it.

1222. Re: Attn MOCAT collectors:

Newsgroup: rec.radio.cb
Date: 2002-01-08 23:49:16 UTC
From: sparky@cet.com
Message-ID: <3c3b8570.1541744@news.cet.com>
Source record: 111501

Sold!

On Mon, 07 Jan 2002 21:20:16 GMT, sparky@cet.com (Sparky) wrote:

>For sale or trade:
>
>4020, with original mic & box. This radio looks like it was never
>used, mic is slightly discolored. Works perfect.
>
>4005 that shows moderate use and works fine, but no mic.
>
>4000 for parts.

1223. Feedin' Time

Newsgroup: rec.radio.cb
Date: 2002-01-09 00:01:41 UTC
From: twistedhed@webtv.net
Message-ID: <16227-3C3B8865-344@storefull-124.iap.bryant.webtv.net>
Source record: 111519

Well, Let's get right to it....you guys in Texas had it going on over the holidays..from the Peach to the hills of Appalachia to the Keystone to the Big Apple it was all 'horn..y'all know who you are. Out of everyone I tagged, you Texas radios with the big beat were in my receive daily (next to the 'pile of course <g>), Ok, ok, Texas, you were louder than the 'pile stations that I heard this ONE time, BUT.. now that I'm home <g>....
-
Sounded like a holiday party, never had such a good time...open line daily, direct dial..heheheh..who needs a cell? That freeband freq. is like a fine wine, it get's better with age. Hell, it feels like family now, each time someone keys up it's a familiar voice, but man, is that family expanding...seems like lotsa new folks coming around these days. The more the merrier. Plenty of good radio folk making their presence known 'round the dial....don't ya' just gotta love it!
-
Got to talk to a few familiars from DX land in their own territory and was welcomed like an old friend. Preacher man (WV) , thanks for the hospitality, y'all come on down to the swamps some time and y'all will find ya' fit right in with these good 'ol boys.
Big apple trees on Christmas Eve to my pickup from West-by-God, dude, you had it going on 'fer sure!

Showtime you had my attention across the Carolinas (again). The tiny NEW Biff's burger joint in Rock Hill needs a better frequency for their drive-thru..they're in the dark ages and if you ever are in the area, stop in there and introduce yourself...they heard your name..several times.
Prospector, Renegade and John Doe (wheatfields) I managed to tag almost daily right up to Christmas day.

Speaking of Rock Hill, the man himself is supposed to live there. I had my scanner with me and was actively listening for his call, but no such luck. I then popped open a phone book and checked out all the Hollingsworth's there, and there are quite a few, but no Riley. There was an "S", but it was not correct. Funny though, the party at that end said "say WHAT?" when they asked who I was and I replied with "twisteded." Hell, I thought if it was his number, he'd know right away who it was, unless of course, I was lied to by one of my pack hounds, which would be absolutely unheard of and the closest thing to an atrocity being committed in rec.radio.cb that one may encounter. Perish the thought.

I was hoping to buy the man a cup of java, maybe even speak with him concerning the ever escalating problematic operators within the amateur

radio service and what he plans to do about it, if anything, now that another budget cut took even more funds away from the enforcement divisions planned staff additions, equipment upgrades, etc. My prediction..watch for the smaller offices to be downsized to the staff of a skeleton crew or be closed altogether by the end of the Bush/Busch run.
I did speak with Riley soon after his appointment but it was more about whether he held political aspirations for the future.
-
I also was going to call QRM's realty office while I was in the area and maybe look at a few acres in the sticks on the border of NC and SC for recreation (plus a tax deduction), but I heard he has somewhat of a bum ticker and I didn't want him dropping dead on me after introducing myself. Dealing with the coroner's inquest and explaining his self constructed house of cards was not my idea of the way to spend the holiday. Plus, his ex would lose the alimony and she never did anyone any wrong.
If anyone knows (personally) a good realtor around the SC/NC borders or southern or western NC dealing with raw land (not lots, parcels, or soon to be developed land), send me their name, number, web site, whatever.
-
For those of you whose numbers I had, all good intentions were planned until the yankee germ crossed with the southern germ and all hell broke loose.
Got good and cold in the northeast and even managed to whack a yankee deer (just walked right up to me and looked at me with big brown eyes like I was gonna hand him a sugar cube or something). Beef Jerky and plenty of dog food (212 pounds). Next morning, the yankee germs finally got the better of me...caught me and did a job on me which turned out to be what I thought was one bitch of a flu......pneumonia.

A premature but well needed retreat back to Dixie (and the sun, AND saner temperatures) and them yankee germs died off with the aid of a few antibiotics from the union doc and some strange stuff the deadhead chick that moved into the widow's place has me breathing..smells like fennel broth and looks like seaweed but it seems to work.
Feeling better and ready to send some yankees home with pics and tales of great fishing aboard the new skiff. The Antron is mounted on the bridge and folds down (on a rotatable swivel and lock) when not in use.
Going out this Friday, Saturday and Sunday to the Bottoms, usual freqs.
Aahh, it's great to be home. Think I'll watch the weather channel all night long.

Breakin' the law around Tampa Bay

1224. Re: 2SC2879 Max Voltage???

Newsgroup: rec.radio.cb
Date: 2002-01-09 00:02:38 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <yML_7.18043$dG.9978741@news1.rdc1.sdca.home.com>
Source record: 111510

> >A. 50 volt devices have been used (House of Pain, Hot Springs Ak)
>
> I'm sure they have.
>
> >B. They did win some classes
>
> Did they win the "linearity" class?

At a keydown event, its not about linearity, its about balls out, max RF output.

>
> >C. They lost some classes.
>
> Did they lose the "splatter" class?

Again, it has nothing to do with the subject at hand.

>
> >They cheated, using 50 volt devices in a 12 volts keydown. However, since
> >nobody had EXPLICITLY
> >said they couldn't run 50 volt devices, they kept the trophies they got, if
> >I remember correctly.
> >
> >50 volt devices aren't as tolerant as the 2879 to overvoltage and overdrive.
> >And a properly overvolted
> >12 volt transistor can do a HELL of a lot more than the limited overvolted
> >50 volt device.
>
> Why don't you start a trend at these keydowns to make audio quality
> and spectral purity a requirement. That's what radio is about, not
> about RF tractor pulls.

Why don't you start a petition to get gas mileage as one of the criteria at a REAL tractor pull.

>
> >Ask peekabo about the 2 transistor 2879 amp that does 750 watts. Bird
> >watts.
>
> Now what the hell is a bird watt?

Wattage, as measured on the de facto standard, the Bird Wattmeter.

Is that how many birds that will
> drop dead off the antenna when the radio is keyed? I have a Bird
> wattmeter and it reads just the same as any other wattmeter, it's just
> more versatile.

If that is what your seeing, your either buying high dollar wattmeters,
or you have a Bird that is way out of alignment (the Slugs).

Usually a wattmeter will follow close, but not exactly on a Bird.

However, again, your nitpicking.

>
> >With the spec-an to prove it
> >and the PEP values to prove it
> >And the keydown on the line time to prove it.
>
> And he'll have the cataracts to prove it to his grandkids, assuming he
> doesn't sterilize himself, first.

With the people who have experimented with high power RF, I doubt it.

After all, 750 watts is 3Db down from what legal limit is.

>
> >Thats a little more than anyone else gets, and its a hot box, but we do
get
> >500 watts + out of 2 transistor 2879 amps. To get that out of a 50 volt
> >device, you are almost driven to the FETs. And as someone else pointed
out,
> >the cost becomes a factor at that point.
> >
> >
> >Not to mention, half the cb hacks building amps now can't deviate from
the
> >design they are copying.
> >
> >
> >Toll_Free
> >TJ Border
>
> You, like so many others, are still missing the point: Nobody is
> saying that these things aren't possible, or that they don't exist. In
> fact I have seen some pretty wild setups, too. What I am saying is
> that it's absolutely ridiculous! It doesn't make any sense to go
> through all the trouble and expense when there are simpler, more
> efficient and more reliable solutions.

Except we enjoy what we are doing, pushing the devices to the limit is
part of the thrill. Being able to say that you have the rest of the system
dialed in,
and WORKING at 23 or so volts is a feat in, and of itself.

Of course, some people choose to do the exact opposite. We don't ridicule them for it,
though.

>
> Not only that, you are perverting the underlying concept of radio
> communication, and that is "communication"!

So does amateur contesting, but we have been through that already.

If you can't communicate
> with normal people on their level, get yourself a speech therapist, or
> seek help from a shrink to get you over your fears. Those are legal
> and practical solutions to your problem, and they don't fuck it up for
> everyone else, either.

Neither do the keydowns. They are held in usually isolated areas, with people that enjoy it.

We don't trounce on you, I suggest you stop attempting to tell us we are wrong, and you find something else to occupy your time rather than arguing the
finer points of RF design with people who "really don't care what the textbooks say,
we are going to try it anyway".

After all, if we all listened to the forefathers, Europe would be a CROWDED place!

Toll_Free

(And yes, most of my equip is biased, mod limiters intact. I just happen to see
that their ARE people who can enjoy something I don't anymore. And I don't have
to down them for it, either).

1225. Re: ll

Newsgroup: rec.radio.cb
Date: 2002-01-09 00:02:38 UTC
From: Eccs Reigh <eccsreigh@hotmail.com>
Message-ID: <yML_7.23850$ds.2596848@news02.optonline.net>
Source record: 111512

111
"Eric" <Alpine@twmi.rr.com> wrote in message
news:YNA_7.515$zk4.736365@typhoon.columbus.rr.com...
> ll
>
>

1226. Re: Big Johnsons Radios

Newsgroup: rec.radio.cb
Date: 2002-01-09 00:07:29 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <5RL_7.18047$dG.9980611@news1.rdc1.sdca.home.com>
Source record: 111511

Are you claiming that you can't get half voltage at twice the output
amperage?

You aren't going to get nearly that much out of one at "operating
temperature", either. They have to be cold case.

I have a Leece Neville 165 amp alternator, brand new (sans test time) that
blew the motor in the test jig at my old alternator place. It was showing
18 vdc output at close to 225 amps.

Thats impossible, huh?

Alternator ratings are at operating temperature, at a given RPM. Given the
12 and 13 inch diameter pullies that some of these guys are running (I think
some of the bigger AC 1 alternator guys are even bigger than that on the
crankshaft), and the miniscule pullies used on the alternator, you can get
quite a bit more out of them.

Think 600 amps is off? Ask Bluegill. Thats what he spec'ed them at. In
his mobile.

I have seen the amp that Phil talks of. And its a monster :)

Toll_Free

"middlefanger" <middlfinger4@home.comspam> wrote in message
news:Hoq_7.362399$5A3.137388093@news1.rdc2.pa.home.com...
>
> "Philip de Cadanet" <phil@invest.fsbusiness.co.uk> wrote in message > The
> E-350 Electrodyne is their highest output alternator. Rated at 350A
> > @ 14v but the president of the company told me via e-mail that you can
> > squeeze 385A out @ 5000rpm.
> >
> > Toll Has mentioned in the past that you can 'over run' these alternators
> > for even higher output however I've never seen this documented but I'll
> > take his word for it.
> >
> > However, I think you're pushing it at 600 per stator.
>
>
> Phil you can over run almost any alternator it is no different that tubes,
> pills etc. But for this guy to make a un believeable claim of 600 amp per
> stator is plain Old BS. Hell Electrodyne don't know what they got then.
You
> better call the president back and tell him toll free's findings.
>
>

1227. Re: SB-220 ON 11 METERS !!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-09 00:09:55 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <nTL_7.18048$dG.9981718@news1.rdc1.sdca.home.com>
Source record: 111514

lol.

I come and go on this newsgroup as my attitude, and wants, permit.

Sometimes it just isn't worth it. Found mailing lists that are a LOT better
to dedicate my
time to.

Otherwise, wazzup to all da fewlz on rrcb.

Toll_Free
All Steel TJ Border Mobeel.

"One High Powered Mother Flipper!" <onehighpoweredmutha@mail.com> wrote in
message news:3c3ad8de.1991269@netnews.att.net...
>
> >Toll_Free
>
> about time you got yo honkey ass back on here.
>
> sup nigga
>
> OHPM
>
>
> one high powered mutha
> powered by 2 - 4CX25,000's
> i don't play
> i drop da maul

1228. Re: SB-220 ON 11 METERS !!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-09 00:10:48 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <cUL_7.18049$dG.9982151@news1.rdc1.sdca.home.com>
Source record: 111516

Im talking relatively.

All you big strappers of today have no idea what was going on in the 80s and early 90s.

Yellow Jacket just sold his glass box within the last few years. I remember when it went up for sale.

Toll_Free

"ALLSTEEL77" <allsteel77@aol.com> wrote in message news:20020108180439.09710.00000336@mb-cq.aol.com...
> Hey Toll Bigman (505) fro the BYU has been running his 4CX15000 Yellow Jacket
> for along time.Like I said Check out Earpluggers picture site.The box he has in
> the picture is no glass tube box.

1229. Re: range of `non-communist' cb frequences?

Newsgroup: rec.radio.cb
Date: 2002-01-09 00:12:14 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c3b8de1@news.planetc.com>
Source record: 111513

No, the ENTIRE BIBLE applies. The communist manifesto plank #6 DOESN'T.
What you are saying that you have to be a "good" communist, practicing all
10 planks of Marx's manifesto to be a Christian? The opposite is true!
Communism has NO PART in the Kingdom of God !
Dave!!!!!!!!!!!
"JR" <radiobuff@mailcity.net> wrote in message
news:3C3BBAF3.A84D1B80@mailcity.net...
>
>
> Dave or Debby wrote:
> >
> > The ENTIRE CB band goes to Channel 99 (27.995) 35 - 99 is mainly for SSB
and
> > below channel 1 usually just about 20 channels or so, or maybe another
40;
>
> Lets see now Dave, you're such a die hard christian, but you
> advocate operating illegally outside the cb band. What happened to
> those christian values? I guess you just pick and choose what
> values apply to your Christianity.

1230. Re: OT Question

Newsgroup: rec.radio.cb
Date: 2002-01-09 00:12:59 UTC
From: SDSpecialDeliveryJones@stalag13.com
Message-ID: <d9f7b76c.0201081612.485430a8@posting.google.com>
Source record: 111517

Gary Danaher <gdanaher@attbi.com> wrote in message news:<3C3A63B7.6760D354@attbi.com>...
> Debby is actually Dave's right hand, man.
>
> Dave or Debby wrote:
>
> > NO ADDRESS MORON:
> > YOU are the one with mental problems! I have explained "Dave or Debby"
> > before and won't again for you NO BRAINER YUPPIE NO REAL ADDRESS WIMPS !
> > And you ain't Leland Scott!
> > Dave!!!!!!!!!!!!!!!!!!!
> >

no you have that wrong......debbie is rosie palm's nickname.......

1231. Re: range of `non-communist' cb frequences?

Newsgroup: rec.radio.cb
Date: 2002-01-09 00:13:10 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c3b8e17@news.planetc.com>
Source record: 111515

ONLY for commies. I stated where the ENTIRE CB band is! Actually ALL THE
BANDS are for THE CITIZENS, right?
Dave!!!!!!!!!!!!!!!!!!!!!!!!

"JR" <radiobuff@mailcity.net> wrote in message
news:3C3BBA71.FA8C1D63@mailcity.net...
>
>
> Dave or Debby wrote:
> >
> > The ENTIRE CB band goes to Channel 99 (27.995) 35 - 99 is mainly for SSB
and
> > below channel 1 usually just about 20 channels or so, or maybe another
40;
> >
>
> The ENTIRE CB band only applies to the legal 40 channels. The
> frequencies outside the legal 40 channels are NOT part of the cb
> band.

1232. Re: range of `non-communist' cb frequences?

Newsgroup: rec.radio.cb
Date: 2002-01-09 00:14:41 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c3b8e76@news.planetc.com>
Source record: 111518

Communists will never lighten up until they let The Govt. control EVERYTHING
! Those liberals will cry over those non-toxic asbestos clothes!
Dave!!!!!!!!!!!

"JAMES HAMPTON" <j.r.hampton@worldnet.att.net> wrote in message
news:I9J_7.240058$WW.12964102@bgtnsc05-news.ops.worldnet.att.net...
> I hate to say it, but it would probably be similar to 75 meters at night.
> Geeze, gang - could we all lighten up? Some folk abide by the rules,
others
> don't. This applies to CB, amateur, and investment bankers. There are
good
> police officers and bad. I'd love to see all the flames die down. It's
> getting so that some of the hams are forging posts of their 'enemy' CBers
> just to get more hams' panties in a knot (yeah, I fell for one of them).
> Once in a while, I'd love to see some honest questions and answers (and
> there was ONE recently). Go ahead and flame away, I've got my asbestos
long
> johns on.
>
> 73 from Rochester, NY
> Jim
>
> ps - Mopar, this is NOT directed at you - hopefully, a few folk will
> understand that none of us are getting anywhere causing trouble -
especially
> some of this sexual innuendo and outright porn that has no place in the
> newsgroup! Just my 2% of a buck's worth.
>
>
>
>
> "Moparholic" <moparho1ic@hotmail.com> wrote in message
> news:b4f86a9c.0201081033.3a2dccc5@posting.google.com...
> > wavelengthzero@aol.com (The Dude) wrote:
> > >I think there is talk on expanding the 11 Meter Hobby
> > >band down to 25 Mhz range for RTTY and low power
> > >SSB contacts and some Amplitude compandored sideband
> > >tests also.
> >
> > What happens when the 25 mhz range fills up with idiots, jammers, and
> > high power boys? Where to then?
> >
> > --
> > ~Moparholic~

>
>

1233. "Nad cried, I responded

Newsgroup: rec.radio.cb
Date: 2002-01-09 00:24:11 UTC
From: twistedhed@webtv.net
Message-ID: <16227-3C3B8DAB-347@storefull-124.iap.bryant.webtv.net>
Source record: 111526

Re: While pondering the whole radio hobby I had a thought......
no-spam@junk-mail.net (Leland C. Scott)
"Tim" <timnebo@aol.comLOL> wrote in message
news:20020104100919.16462.00001741@mb-fq.aol.com... if everybody in the
world was only running 4 watts AM channel 19 would still be full blast
with noise everyday and all 40 channels would still be full. thats
mother nature doing it not the amps.

-Not true Tim, and you should know better too. What do you think it
would be like if a group 30 miles across town used only 4 watts while
keying over each other compared to running 250 to 300 watts doing the
same thing? You would really have some dumb CBer on this news group
believe they wouldn't notice the difference, get real. If amps didn't
made a difference then why do you find it so necessary to run one
illegally?
--
Leland C. Scott
KC8LDO

"Of all the DX and countries I have ever heard, I find myself
embarrassed
for our own operators here in the
states. The high profile spectrum
splatters usually get their due,
one way or another. Unfortunately, for
many fine operators and listeners it
doesn't come soon enough."
Quoted from Twistedhed's essay at:
http://sporadicwaves.tripod.com/page8.html
--
  Hello "Nad. Glad to see you still championing the article. It is
definitely a true thing that the high profile spectrum splatterers get
there due, whuch is why there are so few of them and why the problem is
almost nonexistent.
Quoting select lines and isolating them from the context in which they
were written conveys to the masses the level of comprehension at which
you are comfortable.
  Given the extreme and long lasting emotive reactions my words can
provoke from you without even breaking a sweat, one must logically
conclude that either the piece is brilliant and you still haven't
stopped wetting yourself over it years later, or B) you have a mild to
moderate psychological disorder.
  Your problem has always been an over concern for other's
business. Simply because I choose to take great pleasure in pricking
overblown egos such as yours and graciously make your bullshit lies and

forges amusement folly for myself and others is no reason for you to act the way you do. Really. It merely is light entertainment that ranks marginally ahead of watching old fishing rerun shows with good 'ol Orlando Wilson on the scale of interesting and fun things to do.
-
I have learned that there are several aggrieved nocodes hanging here who are not appreciative of their own hobby, how could you (they) appreciate anothers?
Catching up on the posts has proved a daunting task indeed, but one thing has remained constant, the behavior exhibited by yourself and the other discontented few remains the same, so no sense in asking if you had a good Christmas.
I need to ask the group a question though..since Lelnad was here a bit before my arrival, has anyone else ever had this effect on him before, or am I the sole lucky bastard recipient of his unconditional love? Did he ever refer to others as often as he did me during absences or am I the lone object of his affections?

When one really thinks about it, it becomes apparent that repeated personal attacks and acts directed toward someone by another with no other reason than to malign or harass, or to make another feel bad or to embarrass them, is one of the highest compliments one can pay another..... By acting in this manner you are admitting that the individual you are repeatedly lashing out at and attacking has caused you great anguish or grief, so great in fact, you are admitting that you have failed to be in control of your own self, you have allowed that individual to come into your life and affect it in such a profound manner that you must somehow react. Your emotions are getting the better of
you and you have lost control long ago.

I consider it of the highest honor to be disliked, misquoted, forged and constantly referred to by swine such as yourself. Thank you.

1234. Re: Galaxy 250 amp (blue face)

Newsgroup: rec.radio.cb
Date: 2002-01-09 00:30:23 UTC
From: twistedhed@webtv.net
Message-ID: <16228-3C3B8F1F-135@storefull-124.iap.bryant.webtv.net>
Source record: 111527

Re: Galaxy 250 amp (blue face)
X-Complaints-To: abuse@home.net X-Trace:
ews1.rdc2.pa.home.com 1010357727 68.45.65.231 (Sun, 06 Jan 2002 14:55:27
PST) NNTP-Posting-Date: Sun, Jan 6, 2002, 2:55pm (EST-3)
Organization: Excite@Home - The Leader in Broadband
http://home.com/faster
T, the amp is not good for 11 meter use in the USA according to our FCC
Commission being from Canada I am not sure If you knew this so please do
not try and sell this to anyone in the USA. There are strict federal
laws re: Importing Illegal Items into the USA, as well . If you get
caught that is.
--
Still babbling incoherently and attempting to spread false information.
Better brush up on your knowledge concerning trade laws...just like
foreign pharmacies (among a host of other examples), you can order from
them but the penalties apply to you not the sender, who in this case
happens to be in Canada.

1235. Re: GIT to WORK !

Newsgroup: rec.radio.cb
Date: 2002-01-09 00:30:59 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c3b9242$1@news.planetc.com>
Source record: 111520

You should of bought Belden wires @ NAPA for less!
Dave!

<Moparholic@hotmailnospam.com> wrote in message
news:20020107215632.797$L2@newsreader.com...
> "Dave or Debby" <truth@planetc.com> wrote:
> > Was I feedin da trolls? I offer $100 for da 66, which includes a CB,
> > right? !
> > Dave!!!!!!!!!!!!!!!!!!
> >> > --
> >
> I've got that much tied up in the spark plug wires<g>.
>
> --
> ~Moparholic~

1236. Re: 2001 ---- a SPACE Oddasee !

Newsgroup: rec.radio.cb
Date: 2002-01-09 00:35:30 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c3b9356@news.planetc.com>
Source record: 111521

YOU TELL HIM, JT !
Dave!!!!!!!!!!!!
"JT" <smeg_007@nospam.hotmail.com> wrote in message
news:a1eqqv$95q$3@newsreader.mailgate.org...
> Darkhorse, do you have any kids? If so, you have a family of darkhorses.
> Your wife is a darkhorse, your kids are darkhorses. This isnt exactly a
> great analogy, but with your limited thinking, its the best you're gonna
> get.
>
> BTW, Its not the end of the argument. Judgement day is the end of the
> argument.
>
> Darkhorse <Darkhorse_50@hotmail.com> wrote in message
> news:a1e3s3$75r$1@newsg2.svr.pol.co.uk...
> > Exactly my point in the first post you stupid idiot. Jesus is his SON so
> he
> > cannot be god.
> > END OF ARGUMENT!!
> >
> >
>
>
>
>

1237. Jerry, just how slow is it?

Newsgroup: rec.radio.cb
Date: 2002-01-09 00:37:36 UTC
From: twistedhed@webtv.net
Message-ID: <16227-3C3B90D0-348@storefull-124.iap.bryant.webtv.net>
Source record: 111525

From: "Jerry Oxendine" <joxendi@bellsouth.net> Group: rec.radio.cb Subject: Re: QRT? X-Priority: 3 X-MSMail-Priority: Normal X-Complaints-To: abuse@usenetserver.com X-Abuse-Info: Please be sure to forward a copy of ALL headers X-Abuse-Info: Otherwise we will be unable to process your complaint properly. NNTP-Posting-Date: Wed, Jan 2, 2002, 2:28pm Organization: BELLSOUTH.net Date: Wed, Jan 2, 2002, 2:35pm
It's like that other "eloquent" saying----"We're QRT and a-standin' by" (and
don't forget the
word 'there' which must punctuate almost every sentence like, "10-4 thar", or "I know whutcha
mean thar", or "I heered that thar", and "We gona be clur [clear] thar".) LOL!
Jerry

Scott Unit-69 <uppluss@hotmail.com> wrote in message news:a2cf6f35.0201012222.42b892ad@posting.google.com...
Oh here is another thing that is confusing to me about freeloaders and skipshooters or whatever it is we do on the illegal channels. How come we say "we'll be QRT" and "we be gone" and "back quiet"...AND THEN WE KEEP MAKING TRANSMISSIONS? It doesn't make any freeking sense. It's like a guy saying 'well goodbye now and see ya later' but then never leaving the room.
Scott

--

Damn Jerry, you that bored that you are now replying to the forges with mundane complaints about dialect on cb? Stand over in the corner, man. Might want a clean pair of clothes while you're at it.

1238. Re: 2001 ---- a SPACE Oddasee !

Newsgroup: rec.radio.cb
Date: 2002-01-09 00:39:29 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c3b9442@news.planetc.com>
Source record: 111522

YOU TELL HIM JT ! He isn't what he says; he IS a Humanist (man is god).
What he can't grasp or understand is that GOD had to become A MAN (Jesus) to
take and pay for the SIN of him and the rest of the Humans. IF Jesus
doesn't pay the penalty for YOUR SIN (violation of God's Laws), then YOU
WILL, o dark one! Sinners in the hand of an angry God would be a good
sermon for him to hear, from the 1700's. GOD is ANGRY @ the wicked EVERY
DAY. Why not repent & live?
Dave!
"JT" <smeg_007@nospam.hotmail.com> wrote in message
news:a1fjq9ldg1@newsreader.mailgate.org...
> Unfortunatley for you, youre wrong. If God was subject to our
understanding,
> He wouldnt be God would He?
> BTW, you WISH judgement day would be a natural event. I glad it wont be.
> Without God - you or I dont have a chance of surviving it.
>
>
>

1239. Re: DUG A-DARE Theory !

Newsgroup: rec.radio.cb
Date: 2002-01-09 00:42:49 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c3b950a@news.planetc.com>
Source record: 111523

Was Doug a long haired HIPPIE FREQ.? !
Dave!!!!!!!!!!!!

"Appaloosa X 4" <appaloosax4@aol.com> wrote in message
news:20020107195904.20377.00000185@mb-mb.aol.com...
> >Who is both?
>
> Someone else also came up with a "theory" in reply to you.....can't
> remember who offhand.
>
> >How do you know?
>
> I live in the Chicago area, & Doug moved in with me for a few short months
late
> 1998, early 1999. We didn't hit it off.
>
> >What is wrong?
>
> Can't tell ya. I don't tattle too much (in public at least~g~) on
menfolks
> ah's lived with.
>
> Maggie

1240. Re: Yakeddy Yak, DON'T talk back !

Newsgroup: rec.radio.cb
Date: 2002-01-09 00:44:19 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c3b9563@news.planetc.com>
Source record: 111524

You mean PLL not ppl, right? ! What I have observed is that the talk back audio has NOTHING to do with the output audio, in SOME cases!
Dave!!!!!!!!!!!!!!!!

"Sideband" <sideband@spam.me.not> wrote in message
news:3C3A8E84.3B88D5BF@spam.me.not...
> Not necessarily true, Dave.. Some people like having a talkback so they
can
> monitor their audio quality, to make sure they're not overmodulating their
> radios (like some ppl tend to do).
>
> -SSB
>
> Dave or Debby wrote:
> >
> > You DON'T need it, unless you have an ehco in it. THE purpose FOR a TB
is
> > to HEAR echo, so you can SET IT RIGHT. NO ECHO=NO TB needed. Get one
> > inside an external speaker, so you can control it, so it don't squeal.
What
> > model CB do you want one for?
> > Dave
> >
> > "me" <somebody@erols.com> wrote in message
> > news:3C366213.3DB24480@erols.com...
> > > How do I put this into a radio ? Thanks
> > >

1241. Mosquito in room

Newsgroup: rec.radio.cb
Date: 2002-01-09 00:46:49 UTC
From: twistedhed@webtv.net
Message-ID: <16227-3C3B92F9-349@storefull-124.iap.bryant.webtv.net>
Source record: 111532

From: fgillil@tincan.org (Sparky) Group: rec.radio.cb,rec.radio.amateur.policy Subject: Re: Respect For Freebanders Date: Sun, Dec 30, 2001, 5:56pm (EST-3) Organization: http://groups.google.com/ X-Trace: posting.google.com 1009763813 18151 127.0.0.1 (31 Dec 2001 01:56:53 GMT) X-Complaints-To: groups-abuse@google.com NNTP-Posting-Date: Mon, Dec 31, 2001, 1:56am (EST+5)

"Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message news:<IILX7.206051$WW.11953034@bgtnsc05-news.ops.worldnet.att.net>...
The post was a forgery, John. Lot of that of late. Suggest before replying check the routing: if you see Google or Newsnet or any of the other well-known public urinals you can safely forget it. The ethics of responding to cross-posts I will leave to you but that is another indication that something is bogus.
Dick NØBK

Sparky harangued with:
It may have been a forge, but it bears a remarkable similarity to twistie's rants on the freebanding issue. I think it reflects his position very well.

--
But of course you do. Your ignorance trumps your arrogance.

1242. popular channels?

Newsgroup: rec.radio.cb
Date: 2002-01-09 00:47:36 UTC
From: Omar from Overwaitea <corycool@hotmail.com>
Message-ID: <IqM_7.4675$cr5.387570@news3.calgary.shaw.ca>
Source record: 111528

What are the most popular channels that CB users like to transmit on? thank you

1243. Skywave king back?

Newsgroup: rec.radio.cb
Date: 2002-01-09 00:52:58 UTC
From: twistedhed@webtv.net
Message-ID: <16227-3C3B946A-350@storefull-124.iap.bryant.webtv.net>
Source record: 111533

From: "Professor" <bgriffey@core.com> Group: rec.radio.cb
Subject: Re: Landshark's Jock Strap Date: Sun, Dec 30,
2001, 7:35am (EST-1) X-Priority: 3 X-MSMail-Priority:
Normal Organization: CoreComm LTD - Chicago, IL X-Trace:
X-Complaints-To: abuse@core.com
Don't you mean "keep" sniffing?
Maybe you should have said that if anyone can prove... you'll stop
sniffing.
That would be your real punishment...
--
||||||||||||||||||||||||||||||||||
Professor
||||||||||||||||||||||||||||||||||
"Twistedhed" <twistedhed_webtvnet@subdimension.com> wrote in message
news:e9de0154.0112300022.19416f06@posting.google.com...
"If anyone can prove that freebanders use channels that aren't abandoned
I'll sniff Landshark's jock strap. Dogie and Nad pay special attention
because I mean what I say and have nothing to prove to your foul hound
pack"
--

Hello, Griffey. Stop looking at my ass, would you?

1244. Re: SB-220 ON 11 METERS !!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-09 01:00:14 UTC
From: allsteel77@aol.com
Message-ID: <20020108200014.01544.00000390@mb-cv.aol.com>
Source record: 111529

I know Toll things change real quickly.I started in the mid 70's and got out it in the early 80's.The box to have was the Wawasee Jb2000or a D&A 1000.I got back into in the mid to late 90's and it's all steel now.

1245. Re: WTB hy-gain V

Newsgroup: rec.radio.cb
Date: 2002-01-09 01:09:21 UTC
From: The Antenna Man <buzzards@optonline.net>
Message-ID: <5LM_7.25442$ds.2812753@news02.optonline.net>
Source record: 111530

Check here: www.antennamancb.com

1246. Re: SDSpecialDeliveryJones=little-dickie-rosenfelt=anthraxx=flimflamman All the same person

Newsgroup: rec.radio.cb
Date: 2002-01-09 01:14:48 UTC
From: timnebo@aol.comLOL
Message-ID: <20020108201448.07390.00000493@mb-fq.aol.com>
Source record: 111531

you must be new here

>Subject: SDSpecialDeliveryJones=little-dickie-rosenfelt=anthraxx=flimflamman
>All the same person

73 de Tim
http://www.TimNebo.com

1247. A serious matter

Newsgroup: rec.radio.cb
Date: 2002-01-09 01:37:15 UTC
From: twistedhed@webtv.net
Message-ID: <14910-3C3B9ECB-324@storefull-125.iap.bryant.webtv.net>
Source record: 111535

Henry County American Red Cross" <arcweb@bnnorth.net> Group:
rec.radio.cb Subject: Re: While pondering the whole radio hobby I
had a thought..... X-Priority: 3 X-MSMail-Priority:
Normal Date: Fri, Jan 4, 2002, 3:16pm X-Complaints-To:
abuse@bright.net X-Trace: cletus.bright.net 1010175672
216.201.42.105 (Fri, 04 Jan 2002 15:21:12 EST) NNTP-Posting-Date:
Fri, Jan 4, 2002, 3:21pm Organization: bright.net Ohio
Tim <timnebo@aol.comLOL> wrote in message
news:20020104100919.16462.00001741@mb-fq.aol.com...
perhaps you need a new radio doc. nobody locally or dx splashes all 40
of my channels. sounds like you have no rejection. you have to spend
money on qaulity equipment if you expect quality communications. the ham
bands and the cb band have never and will never be alike. perhaps you
should get your ticket an abandon 11 meters because it doesnt seem like
your happy there. if
everybody in
the world was only running 4 watts AM channel 19 would still be full
blast with noise everyday and all 40 channels would still be full. thats
mother nature doing it not the amps.
Now explain this to me? Why is it hams can communicate all over the
world
w/o bleding/splashing the bands? And at the same time why is it that
people who run power and poorly modified equipment on 11m and the
"freeband" can't talk w/o splashing all 40 channels, bleading everyone
in town, and making life difficult for those of us who just want to
simply ragchew with our friends?
             73 de Tim
http://www.TimNebo.com

(snipped for brevity)..and I get blead because there are idiots in town
that are running several thousand watts with opened modulation, hence
they do splash all 40, and as I stated in another post, they also wipe
out our emergency communication freq's i.e. napoleon pd, county fire/ems
freq's. So it isn't just my radios being effected.
When these guys interfere with emergency communications lives are at
stake, this is not a laughing matter. And do't start telling me that the
radios we use are poor, or that it is impossible for 27Mz to splash
154Mz because it IS happening.
Keith "WebDoc" Hosman

--
Again I am shocked, absolutely and
pointedly shocked I am, to learn that a topic among us is anything but
irrevocable proof or cut conclusions, maybe opinions from acclaimed
radio or media gods. Severing the public from learning more of these

type happenings are for what reason? You can help spearhead a domino effect against all those rabid cbers with all that interference.
Seriously, can you be a tad more speciic, Keith? Clover or Orion's FD? Annawhan? There are too many to guess. Which EMS? Hooppole? Tampico? Atkinson? Again, too many. Napoleon PD itself? The communications division (one would think) at the Henry County sheriff's department would be aware of such recent interference to it's communications, no matter how trivial, so certainly they would be aware of it on the grand scale you suggest it takes if it were happening to them. Is this happening on a trunked system?
Your local media banks carry nothing concerning current interference problems to EMS communications. That info is culled from, among other sources, the sheriff's records and is updated at least once per shift.
Enlighten me, Keith.

1248. Re: Jerry, just how slow is it?

Newsgroup: rec.radio.cb
Date: 2002-01-09 02:12:51 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <dBN_7.250913$BX4.14187194@e3500-atl1.usenetserver.com>
Source record: 111537

Yea,

What the hey? It IS slow around here right now! There's another phrase
that gets used a lot
to end transmissions--doncha know? LOL!

Jerry

No harm meant--just funnin' around.
Twistedhed <twistedhed@webtv.net> wrote in message
news:16227-3C3B90D0-348@storefull-124.iap.bryant.webtv.net...

From: "Jerry Oxendine" <joxendi@bellsouth.net> Group:
rec.radio.cb Subject: Re: QRT? X-Priority: 3
X-MSMail-Priority: Normal X-Complaints-To:
abuse@usenetserver.com X-Abuse-Info: Please be sure to forward a
copy of ALL headers X-Abuse-Info: Otherwise we will be unable to
process your complaint properly. NNTP-Posting-Date: Wed, Jan 2,
2002, 2:28pm Organization: BELLSOUTH.net Date: Wed, Jan 2,
2002, 2:35pm
It's like that other "eloquent" saying----"We're QRT and a-standin' by"
(and
don't forget the
word 'there' which must punctuate almost every sentence like, "10-4
thar", or "I know whutcha
mean thar", or "I heered that thar", and "We gona be clur [clear]
thar".) LOL!
Jerry

Scott Unit-69 <uppluss@hotmail.com> wrote in message
news:a2cf6f35.0201012222.42b892ad@posting.google.com...
Oh here is another thing that is confusing to me about freeloaders and
skipshooters or whatever it is we do on the illegal channels. How come
we say "we'll be QRT" and "we be gone" and "back quiet"...AND THEN WE
KEEP MAKING TRANSMISSIONS? It doesn't make any freeking sense. It's like
a guy saying 'well goodbye now and see ya later' but then never leaving
the room.
Scott

--

Damn Jerry, you that bored that you are now replying to the forges with
mundane complaints about dialect on cb? Stand over in the corner, man.
Might want a clean pair of clothes while you're at it.

1249. Re: SDSpecialDeliveryJones=little-dickie-rosenfelt=anthraxx=flimflamman All the same person

Newsgroup: rec.radio.cb
Date: 2002-01-09 02:22:18 UTC
From: anthraxx@CollegeMail.com
Message-ID: <b8800371.0201081822.2bf60780@posting.google.com>
Source record: 111538

William <william@mail.com> wrote in message
news:<75sm3u83b7rvokqc5uf2sgq3rpivmfa27b@4ax.com>...

say what????? get out of here you idiot....

1250. Re: SDSpecialDeliveryJones=little-dickie-rosenfelt=anthraxx=flimflamman All the same person

Newsgroup: rec.radio.cb
Date: 2002-01-09 02:23:16 UTC
From: little-dickie-rosenfelt@onebox.com
Message-ID: <11d63d9f.0201081823.1ea1a45f@posting.google.com>
Source record: 111539

William <william@mail.com> wrote in message
news:<75sm3u83b7rvokqc5uf2sgq3rpivmfa27b@4ax.com>...

what????? well i never.....

1251. Re: SDSpecialDeliveryJones=little-dickie-rosenfelt=anthraxx=flimflamman All the same person

Newsgroup: rec.radio.cb
Date: 2002-01-09 02:24:17 UTC
From: SDSpecialDeliveryJones@stalag13.com
Message-ID: <d9f7b76c.0201081824.603da2f6@posting.google.com>
Source record: 111540

William <william@mail.com> wrote in message
news:<75sm3u83b7rvokqc5uf2sgq3rpivmfa27b@4ax.com>...

the nerve of some people......

1252. Re: range of `non-communist' cb frequences?

Newsgroup: rec.radio.cb
Date: 2002-01-09 02:35:35 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <%0O_7.438633$er5.16951637@e3500-atl2.usenetserver.com>
Source record: 111541

And what did Jesus say to those who were trying to trap him in regards to how far one goes
to follow the Lord and what one owes to the government? Do you remember a quote that went, "Render unto Ceasar (government) that which is Ceasar's, and to God that which is
God's". The two concepts are not *necessarily* at odds with each other when it comes to obeying reasonable laws such as those that apply to the use of radio. The radio spectrum
does conceptually belong to the people, although some other governments in the world don't
see it that way. In order to make it possible to maximize the availabilty of said spectrum, gov-
ernments enact laws and enter into treaties with each other in order to share that spectrum.
Without such regulation, the ability to use radio would be severely restricted due to interference,
and there could even be wars fought between countries over such a "minor" thing as inter-
ference. What you advocate while spouting about a form of government that has been discredited is anarchy. You want a hobby band expanded to include everything and every
band in known existence and the heck with necessary and useful communications needs of
others engaged in business, commerce, police, aviation, and even other hobby services that
require *some* demonstration of one's ability to use the spectrum with knowledge and restraint. YOU just cannot seem to stand the fact--and it is a FACT--that CB occupies the
least important rung on the ladder of radio needs, so you hide your own lack of knowledge
behind a facade of anti-communist rants that hide nothing, and, OTH, actually serve to show
how little you know about how the regulation of radio spectrum works. maybe you know how to fix a CB, but you do not know WHY things are as they are. If you are doing that just to
see if you can stir up things, I would say that you are, again, going against your professed
Christian beliefs by provoking people to wrath with this stuff. I cannot understand why you
cannot express yourself in a normal, mature manner without screaming that there is a communist hiding behind every fire hydrant. Your credibility would increase many fold if you would express your feelings without the commie crap!

Jerry

Daveor Debby <truth@planetc.com> wrote in message
news:3c3b8de1@news.planetc.com...
> No, the ENTIRE BIBLE applies. The communist manifesto plank #6 DOESN'T.
> What you are saying that you have to be a "good" communist, practicing all
> 10 planks of Marx's manifesto to be a Christian? The opposite is true!
> Communism has NO PART in the Kingdom of God !
> Dave!!!!!!!!!!!
> "JR" <radiobuff@mailcity.net> wrote in message
> news:3C3BBAF3.A84D1B80@mailcity.net...
> >
> >
> > Dave or Debby wrote:
> > >
> > > The ENTIRE CB band goes to Channel 99 (27.995) 35 - 99 is mainly for
SSB
> and
> > > below channel 1 usually just about 20 channels or so, or maybe another
> 40;
> >
> > Lets see now Dave, you're such a die hard christian, but you
> > advocate operating illegally outside the cb band. What happened to
> > those christian values? I guess you just pick and choose what
> > values apply to your Christianity.
>
>

1253. Re: range of `non-communist' cb frequences?

Newsgroup: rec.radio.cb
Date: 2002-01-09 02:38:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <f3O_7.438663$er5.16954601@e3500-atl2.usenetserver.com>
Source record: 111543

Hmm,

I heard the opposite! I heard they were considering, in light of the more modern communi-
cations media such as cellphones, FRS, MURS, etc., they were thinking of abolishing the
CB band.

not......I can play with trolls, too! LOL!

Jerry
The Dude <wavelengthzero@aol.com> wrote in message
news:8b6cfc98.0201081018.1d36b2c8@posting.google.com...
> I think there is talk on expanding the 11 Meter Hobby band down to 25
> Mhz range for RTTY and low power SSB contacts and some Amplitude
> compandored sideband tests also.
>
>
>
>
> "Dave or Debby" <truth@planetc.com> wrote in message
news:<3c3a5ef2@news.planetc.com>...
> > The ENTIRE CB band goes to Channel 99 (27.995) 35 - 99 is mainly for SSB
and
> > below channel 1 usually just about 20 channels or so, or maybe another
40;
> > are on AM for the most part. However, some go way down to 26.0 or even
> > lower; but not many (I don't usually ever go down there so I don't know
who
> > talks there). I have been telling people for years that there are only
> > about 120 or 140 "usable" CB channels. Some would say that you can add
a
> > lot more on the LOW end, to go to the 26 mhz SW radio band!
> > Dave
> >
> > "Wm. Bernhard" <anon779f@nyx.net> wrote in message
> > news:Pine.SUN.3.96.1020107192136.20906A-100000@nyx10...
> > >
> > > Folks,
> > >
> > > Tuning around the 11-meter band I noticed what appeared to be cb
contacts
> > > in the area of 27.400 mhz. I know that one can get `extra' channels up
and
> > > down from the standard 26.965-27.405 mhz allocations, but exactly how

far
> > > down have people pushed the proverbial envelope?
> > >
> > > I understand there are some reserved military frequencies in the 27
mhz
> > > band (six I saw on one post) if so where are these?
> > >
> > > If anyone can say what the frequency range up and down for cb
> > > modifications are, I and probably others on this group, would
appreciate
> > > knowing them.
> > >
> > > Thanks,
> > > Bernhard
> > > anon779f@nyx.net
> > >

1254. TwistedHed

Newsgroup: rec.radio.cb
Date: 2002-01-09 02:39:03 UTC
From: moparho1ic@hotmail.com
Message-ID: <b4f86a9c.0201081839.6fbbd4d4@posting.google.com>
Source record: 111542

What about the jock strap?

--
~Moparholic~

1255. Re: range of `illegal' cb frequences? new expansion

Newsgroup: rec.radio.cb
Date: 2002-01-09 02:44:32 UTC
From: moparho1ic@hotmail.com
Message-ID: <b4f86a9c.0201081844.4ab2e475@posting.google.com>
Source record: 111544

sparky@cet.com (Sparky) wrote in message news:<3c3b81b0.582589@news.cet.com>...
> On 8 Jan 2002 10:15:44 -0800, wavelengthzero@aol.com (The Dude) wrote:
>
> >I think the 25 Mhz range is going to be the new expansion to the 11
> >Meter Hobby band for RTTY and low Power QRP SSB contacts
>
> Do you really think that the FCC is going to open up the most widely
> abused part of the unlicensed spectrum? Keep thinkin it, cause it
> ain't gonna happen. They are probably tossing ideas around on how to
> shut it down for good!

Sounds good but after a while 25 mhz will get screwed up with amps,
jammers and agitators, and where do we go to next after that? 24 mhz?

~Moparholic~

1256. Re: range of `illegal' cb frequences? new expansion

Newsgroup: rec.radio.cb
Date: 2002-01-09 02:49:12 UTC
From: moparho1ic@hotmail.com
Message-ID: <b4f86a9c.0201081849.79083c95@posting.google.com>
Source record: 111545

JR <radiobuf@mailcity.net> wrote in message news:<3C3BF8EA.DBD60F3C@mailcity.net>...
> The Dude wrote:
> >
> > I think the 25 Mhz range is going to be the new expansion to the 11
> > Meter Hobby band for RTTY and low Power QRP SSB contacts
>
> I doubt the FCC is going to expand the mess and chaos of 11
> meters.

Oh sorry JR he is not talking about a legal expansion. He is talking
about a mass movement of people to expand the 11 meter "hobby" band
[which includes the freeband up to 29.999] by experimenting at 25 mhz.
If you think about it this is the way we got up above 40 in the first
place and by proving there was a market inspired the manufacturers to
support us with export radios.

~Moparholic~

1257. Re: expander 500

Newsgroup: rec.radio.cb
Date: 2002-01-09 02:51:47 UTC
From: ozark333@aol.comnojunk
Message-ID: <20020108215147.14288.00003281@mb-cj.aol.com>
Source record: 111546

Turner 6 Wire
Expander 500, Road Kink 56 / 76

Shield = Shield
Red = Common
White = Mic Or Audio
Blue = TX
Black = RX
Yellow = Audio Switch

Got this info at
http://user.tc3net.com/shifty/micwire.html

"If it aint broke, don't fix it"

1258. Re: 2SC2879 Max Voltage???

Newsgroup: rec.radio.cb
Date: 2002-01-09 03:11:52 UTC
From: sparky@cet.com
Message-ID: <3c3baef7.292036@news.cet.com>
Source record: 111534

On Wed, 09 Jan 2002 00:02:38 GMT, "Toll Free" <tollfree@bigradios.com>
wrote:

<snip>
>Why don't you start a petition to get gas mileage as one of the criteria at
>a REAL tractor pull.

Ever notice that most of those trucks aren't street legal?

>> >Ask peekabo about the 2 transistor 2879 amp that does 750 watts. Bird
>> >watts.
>>
>> Now what the hell is a bird watt?
>
>
>
>Wattage, as measured on the de facto standard, the Bird Wattmeter.
>
>
>Is that how many birds that will
>> drop dead off the antenna when the radio is keyed? I have a Bird
>> wattmeter and it reads just the same as any other wattmeter, it's just
>> more versatile.
>
>
>If that is what your seeing, your either buying high dollar wattmeters,
>or you have a Bird that is way out of alignment (the Slugs).
>
>Usually a wattmeter will follow close, but not exactly on a Bird.
>
>However, again, your nitpicking.

On the contrary, if any old wattmeter will "follow close" to a Bird,
then it is you that is nitpicking.

>> >With the spec-an to prove it
>> >and the PEP values to prove it
>> >And the keydown on the line time to prove it.
>>
>> And he'll have the cataracts to prove it to his grandkids, assuming he
>> doesn't sterilize himself, first.
>
>
>
>With the people who have experimented with high power RF, I doubt it.
>

>After all, 750 watts is 3Db down from what legal limit is.

Legal limit is 4 watts.

>> >Thats a little more than anyone else gets, and its a hot box, but we do
>get
>> >500 watts + out of 2 transistor 2879 amps. To get that out of a 50 volt
>> >device, you are almost driven to the FETs. And as someone else pointed
>out,
>> >the cost becomes a factor at that point.
>> >
>> >
>> >Not to mention, half the cb hacks building amps now can't deviate from
>the
>> >design they are copying.
>> >
>> >
>> >Toll_Free
>> >TJ Border
>>
>> You, like so many others, are still missing the point: Nobody is
>> saying that these things aren't possible, or that they don't exist. In
>> fact I have seen some pretty wild setups, too. What I am saying is
>> that it's absolutely ridiculous! It doesn't make any sense to go
>> through all the trouble and expense when there are simpler, more
>> efficient and more reliable solutions.
>
>
>
>Except we enjoy what we are doing, pushing the devices to the limit is
>part of the thrill. Being able to say that you have the rest of the system
>dialed in,
>and WORKING at 23 or so volts is a feat in, and of itself.

Amazing. Not only do you ignore the legality and potential hazards of
your actions, you take pride in your misdirected ambitions.

>Of course, some people choose to do the exact opposite. We don't ridicule
>them for it,
>though.

Of course not. Why would any of you do a thing like that? I mean, you
sure don't want to piss anyone off, except those operators you step on
and don't know where it's coming from.

>> Not only that, you are perverting the underlying concept of radio
>> communication, and that is "communication"!
>
>
>
>So does amateur contesting, but we have been through that already.

Are amateur contests legal? Do they adversely affect non-participants?
If so, how many as compared to your splatter-box circle-jerks?

> If you can't communicate
>> with normal people on their level, get yourself a speech therapist, or
>> seek help from a shrink to get you over your fears. Those are legal
>> and practical solutions to your problem, and they don't fuck it up for
>> everyone else, either.
>
>
>Neither do the keydowns. They are held in usually isolated areas, with
>people that enjoy it.

That's 100% bullshit, toll, and you know it! Remember the DC break?
They hadn't even pulled all the bodies out of the Pentagon when that
happened!

>We don't trounce on you,

More bullshit! The whole point of these "contests" is to trounce on
other people's signals. Your amps don't discriminate who gets stepped
on, and after listening to a few of these keydowns, they enjoy the
fact that they are jamming the channels! You are full of it, toll!

> I suggest you stop attempting to tell us we are
>wrong, and you find something else to occupy your time rather than arguing
>the
>finer points of RF design with people who "really don't care what the
>textbooks say,
>we are going to try it anyway".

>After all, if we all listened to the forefathers, Europe would be a CROWDED
>place!

Where do you get off trying to tell me anything about patriotism? The
good people that founded this country fought and died for the freedoms
you take pride in abusing, and they created the government you shit on
every time you do one of these "contests"! You are one fucked up
individual!

1259. Re: Mosquito in room

Newsgroup: rec.radio.cb
Date: 2002-01-09 03:22:22 UTC
From: sparky@cet.com
Message-ID: <3c3bb700.2349361@news.cet.com>
Source record: 111536

On Tue, 8 Jan 2002 19:46:49 -0500 (EST), twistedhed@webtv.net
(Twistedhed) wrote:

>But of course you do. Your ignorance trumps your arrogance.

Whatever you say, Doug. So who am I this week? Leland? Glenn Sparks?
Bigfoot? The Loch Ness Monster?

1260. Mic for a Kenwood TS-850S

Newsgroup: rec.radio.cb
Date: 2002-01-09 04:22:11 UTC
From: Showtime <showtime@keydowns.com>
Message-ID: <TzP_7.4234$fG.23078@rwcrnsc51.ops.asp.att.net>
Source record: 111597
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.cb

I am looking for opinions on what would be the best microphone for this HF rig. I was
thinking of getting a electrovoice RE-20 has anyone used this professional broadcast microphone on a HF rig. How would or how did it perform. Please let me know which microphone
you think is best for this application.

1261. Re: A serious matter

Newsgroup: rec.radio.cb
Date: 2002-01-09 04:22:30 UTC
From: WebDoc REACT Unit #602 <arcweb@bnnorth.net>
Message-ID: <xyP_7.1537$Mt5.101620@cletus.bright.net>
Source record: 111599

Twistedhed wrote in message
<14910-3C3B9ECB-324@storefull-125.iap.bryant.webtv.net>...
<snip>

--
Again I am shocked, absolutely and
pointedly shocked I am, to learn that a topic among us is anything but
irrevocable proof or cut conclusions, maybe opinions from acclaimed
radio or media gods. Severing the public from learning more of these
type happenings are for what reason? You can help spearhead a domino
effect against all those rabid cbers with all that interference.
Seriously, can you be a tad more speciic, Keith?

<snip>

Clover or Orion's FD?
Annawhan? There are too many to guess. Which EMS? Hooppole? Tampico?
Atkinson?

<snip<

ok where are you pulling these names from bub, because not one of these
towns are ANYWHERE near me.

<snip>

Again, too many. Napoleon PD itself? The communications
division (one would think) at the Henry County sheriff's department
would be aware of such recent interference to it's communications, no
matter how trivial, so certainly they would be aware of it on the grand
scale you suggest it takes if it were happening to them. Is this
happening on a trunked system?

<snip>
no the system is not trunked
<snip>

Your local media banks carry nothing concerning current interference
problems to EMS communications. That info is culled from, among other
sources, the sheriff's records and is updated at least once per shift.
Enlighten me, Keith.

---

end of it all, there has been nothing in the local media because they do not
want it in there. There is an investigation going on, don't want to scare
the rats away from the trap.

But I doubt that this is the real twist, and that I have probably fallen for another troll, however a clever one, because the prose doesn't look like twists writing.

Keith

1262. Re: Radio Problem

Newsgroup: rec.radio.cb
Date: 2002-01-09 04:22:56 UTC
From: Smokin Cash <ira20@earthlink.com>
Message-ID: <AAP_7.15415$zw3.1599410@newsread1.prod.itd.earthlink.net>
Source record: 111598

I am wondering what exactly does happen if you a caught with an amp. Also saying that big power splatters all 40 and even more all the time is kinda a larger statement don't you think. I know a guy in MS who has 6000 watts behind his seat. I was about 300 yards from him and he wasn't bleading on ANY channel, not even 1 up or down. I personally am afraid to run any power. For some reason the letters FCC just sound mean go ahead say them a couple of times out loud, but I don't think I could hold anything against him for doing it.

"Landshark" <S3Buell@SBCGlobal.Net> wrote in message
news:bWE_7.27948$tk1.2634094730@newssvr14.news.prodigy.com...
> First you want to have the radio checked
> that it is working perfect. Second, while a
> Wilson 1000 is a good antenna, you may
> want to consider a different antenna. A
> 102" whip or a loaded antenna like quad
> wound or shipshooter or firestick for example.
> You match is good, though I would change
> the coax if it is more than 3 years old.
> Last would be an amp, but understand
> it is illegal and can get you in trouble if caught.
> You also have to know what type of alternator
> and battery set up you have in the car to be
> able to pick the proper size amp.
>
> Landshark
>
>
> --
> Stephen has arrived! 8 lbs 13 ounces
>
> "Any day riding, is better than
> being a newsgroupie)
>
> 98 Buell S3 Thunderbolt
> 02 Honda VTX 1800
> 99 Ford F-150 (antenna platform)
>
> <silentthunder38@yahoo.com> wrote in message
> news:3c33ff06.32742706@news-server.tampabay.rr.com...
> > I have 12 year old Cobra 18RV mobile.. It only has about a 1 mile
> > range. The Wilson 1000 ant is fairly new and well grounded. The SWR
> > reading is 1.4. I have searched for modifications that can boost my
> > range without success.

> > Anyone have any ideas??
> > Thanks
> > ST
>
>
>

1263. Re: Mic for a Kenwood TS-850S

Newsgroup: rec.radio.cb
Date: 2002-01-09 05:24:03 UTC
From: LRod-removethispart-@pobox.com
Message-ID: <3c3bd278.88079652@netnews.worldnet.att.net>
Source record: 111600
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.cb

On Wed, 09 Jan 2002 04:22:11 GMT, "Showtime" <showtime@keydowns.com>
wrote:

>I am looking for opinions on what would be the best microphone for this HF
>rig. I was
>thinking of getting a electrovoice RE-20 has anyone used this professional
>broadcast microphone on a HF rig. How would or how did it perform. Please
>let me know which microphone
>you think is best for this application.

Why would you want to use a broadcast microphone on a ham radio rig?

Go see a demonstration by Bob Heil, K9EID, to understand that
question. Then buy a Heil mike.

LRod

1264. Re: Mic for a Kenwood TS-850S

Newsgroup: rec.radio.cb
Date: 2002-01-09 06:11:32 UTC
From: 'Doc <w5lz@icok.net>
Message-ID: <3C3BDF08.51F1866B@icok.net>
Source record: 111601
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.cb

Showtime,
Try a Heil HC-5. Turn on the compression but run it at
a very low level, (a sharp whistle should only produce one
'dot' on the scale). Mic gain set about 9 o'clock. It doesn't
get any better than that. DON'T use a 'studio' mic. DON'T
use wide (or no) filtering. DON'T believe all the 'bull' about
'broadcast quality'...
'Doc

1265. noise reduction

Newsgroup: rec.radio.cb
Date: 2002-01-09 06:22:02 UTC
From: Omar from Overwaitea <corycool@hotmail.com>
Message-ID: <ekR_7.5387$9u4.467286@news1.calgary.shaw.ca>
Source record: 111602

hello, I have alot of feedback coming from my alternator and maybe any other source of electricity. This interferes with my reception out of my CB radio. How can I reduce or possibly even eliminate this noise?

thank you

1266. mike wireing

Newsgroup: rec.radio.cb
Date: 2002-01-09 11:08:45 UTC
From: gieter6@aol.com
Message-ID: <20020109060845.24256.00000735@mb-mc.aol.com>
Source record: 111603

Hello Guys
I would like to know can someone give me the mike wireing for a D104-M6C to a Cobra 148GTL.. This is the old version with the five pin connector.
Thanks in
advance

1267. Re: mike wireing

Newsgroup: rec.radio.cb
Date: 2002-01-09 12:05:34 UTC
From: drthunder <drthunder@hvc.rr.com>
Message-ID: <imW_7.40173$bZ5.6166870@typhoon.nyroc.rr.com>
Source record: 111604

1--White
2--Shield
3--Black
4--Blue
5--Red
Yellow--N/C

"gieter6" <gieter6@aol.com> wrote in message
news:20020109060845.24256.00000735@mb-mc.aol.com...
> Hello Guys
> I would like to know can someone give me the mike wireing for a D104-M6C
to a
> Cobra 148GTL.. This is the old version with the five pin connector.
> Thanks in
> advance

1268. Re: Galaxy 250 amp (blue face)

Newsgroup: rec.radio.cb
Date: 2002-01-09 12:49:25 UTC
From: middlefanger <middlfinger4@home.comspam>
Message-ID: <p%W_7.365042$5A3.138590377@news1.rdc2.pa.home.com>
Source record: 111606

Twistedhed you jackass the person recieving it would be the importer, I did not say the sender would suffer Go sniff that jockstrap somemore. your losing it.

Still babbling incoherently and attempting to spread false information. Better brush up on your knowledge concerning trade laws...just like foreign pharmacies (among a host of other examples), you can order from them but the penalties apply to you not the sender, who in this case happens to be in Canada.

1269. Re: Radio Problem

Newsgroup: rec.radio.cb
Date: 2002-01-09 12:51:01 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <V0X_7.241283$WW.13032240@bgtnsc05-news.ops.worldnet.att.net>
Source record: 111607

"Smokin Cash" <ira20@earthlink.com> wrote in message
news:AAP_7.15415$zw3.1599410@newsread1.prod.itd.earthlink.net...
> I am wondering what exactly does happen if you a caught with an amp.
Also
> saying that big power splatters all 40 and even more all the time is
kinda a
> larger statement don't you think. I know a guy in MS who has 6000 watts
> behind his seat. I was about 300 yards from him and he wasn't bleading
on
> ANY channel, not even 1 up or down. I personally am afraid to run any
power.
> For some reason the letters FCC just sound mean go ahead say them a
couple
> of times out loud, but I don't think I could hold anything against him
for
> doing it.
>

My compliments on what has to be one of the more bullet-proof receivers in existence. It would be a major technical achievement to hear anything that close to even a perfectly clean and filtered 6kw. You sure as hell are not going to do it with the usual run of cheesy CB front ends.

You raise several issues that deserve an answer but they all come down to an old brown-shoe Army axiom: Rules were made to be tactfully disregarded -- the key word is tactfully. And you must admit that tact is not a plentiful commodity near 27 MHz.

What would happen if you got caught, and it would take either an accident right up with getting hit with a meteorite or a remarkable ongoing lack of tact to have this happen, is the loss of the amp and an NAL (Notice of Apparent Liability) for about $3,000. As a practical matter, ignore it because your local Federal DA doesn't get interested below $10k and confiscation of your car. There is a risk, of course, the DA may have a rookie in training and use you for a tackling dummy. Your attorney will relieve you of any remaining cash in any case. Your basic hassle.

Can amps be built clean? Yes. Are they? No. If you can buy one that is clean out of someone's garage it is only because he hasn't figured out how to sell them to bozos. What the hell, splatter, harmonics, parasitics, and used kleenex show up on that there Bird meter and the heads go up and down and wallets come out. When the manufacturers are six weeks from 'want fries with that' and the buyers have all the savvy of the average drug addict what in hell do you expect.

Assuming one buys a clean amp after being being struck senseless by the aforesaid meteorite what makes you believe it will be operated within its design limits? Loud man, my amp goes to 11. Goose it one more notch. Make it AM, or Antique Modulation as I prefer, where the limits of tolerance are really close and the penalties for stupidity high and chaos will reign supreme. The penalties will typically be paid by others, at least right up until the smoke comes out of the box, so when one is having a manhood problem the word is 'and the horse they rode in on'.

And then the driver has to be clean. It is a fair bet that the basic transceiver has been subjected to the Golden Screwdriver down at Happy Joe's Truck Stop, Funeral Parlor, and Emporium of CB Delights. This treatment includes disabling the harmonic traps -- remember Birdwatts -- and clipping the modulation limiter because limiters are Un-American. That this actually reduces talk-power is no big deal; sell him an amp.

And we put this on the air in the presence of receivers built in Guandong Province (right up the Pearl River from Hong Kong) built from cheesy designs executed cheesily and sold down at Happy Joe's. Selectivity, what is that?

No, I can't hold a lot against your MS amp owner. He is a participant in a comic opera.

Dick N&#65533;BK

1270. Re: Big Johnsons Radios

Newsgroup: rec.radio.cb
Date: 2002-01-09 12:59:08 UTC
From: middlefanger <middlfinger4@home.comspam>
Message-ID: <w8X_7.365052$5A3.138593448@news1.rdc2.pa.home.com>
Source record: 111608

"Toll Free" <tollfree@bigradios.com> wrote in message
news:5RL_7.18047$dG.9980611@news1.rdc1.sdca.home.com...
> Are you claiming that you can't get half voltage at twice the output
> amperage?

>
> I have a Leece Neville 165 amp alternator, brand new (sans test time) that
> blew the motor in the test jig at my old alternator place. It was showing
> 18 vdc output at close to 225 amps.

Yes the 165's are no different that the 200's same rotor and stator, 225amp
is a far cry from double the output rating as you suggest.

>
> Thats impossible, huh?

600 amps out of each stator is, getting higher amps than they are rated is
not, never said it was

> Alternator ratings are at operating temperature, at a given RPM.

And they are not endless power supplies either, spin it a 20,000 rpm you
should be able to get 1000 amps if your theory is correct.

Given the
> 12 and 13 inch diameter pullies that some of these guys are running (I
think
> some of the bigger AC 1 alternator guys are even bigger than that on the
> crankshaft), and the miniscule pullies used on the alternator, you can get
> quite a bit more out of them.
>
> Think 600 amps is off? Ask Bluegill. Thats what he spec'ed them at. In
> his mobile.

I aint asking that shine a god damn thing, I don't care what BS he and you
want to spread
I rather talk to the president of the company that makes tham like Phil. At
least his answer won't be subject to CB Myths.

>
>

1271. Re: 2SC2879 Max Voltage???

Newsgroup: rec.radio.cb
Date: 2002-01-09 13:21:45 UTC
From: bgriffey@core.com
Message-ID: <8d83b042.0201090521.41ab493b@posting.google.com>
Source record: 111609

I hate to tell you that the Bird wattmeter is only a "standard" on CB.
We use them at work but they are most inaccurate from my experience.
They claim to be 5% tolerance but in reality... some of the slugs may
be closer to 10%.

I use a real wattmeter, an Agilent E4418B that's about 2% accurate. It
rocks!

> >> Now what the hell is a bird watt?
> >
> >
> >
> >Wattage, as measured on the de facto standard, the Bird Wattmeter.

1272. Re: mike wireing

Newsgroup: rec.radio.cb
Date: 2002-01-09 13:40:21 UTC
From: KAXN-9546 <ab2hr@arrl.net>
Message-ID: <mogo3ukf57i06f07oq3a5p2cj3j082ta11@4ax.com>
Source record: 111610

On 09 Jan 2002 11:08:45 GMT, gieter6@aol.com (gieter6) wrote:

>Hello Guys
>I would like to know can someone give me the mike wireing for a D104-M6C to a
>Cobra 148GTL.. This is the old version with the five pin connector.
> Thanks in
>advance

The Astatic web site didn't have this information?
Raymond Sirois KAXN-9546
SysOp: The Lost Chord BBS
607-733-5745
telnet:\\thelostchord.dns2go.com:6000

1273. Re: 2SC2879 Max Voltage???

Newsgroup: rec.radio.cb
Date: 2002-01-09 13:44:41 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <dPX_7.241363$WW.13033255@bgtnsc05-news.ops.worldnet.att.net>
Source record: 111611

"Professor" <bgriffey@core.com> wrote in message
news:8d83b042.0201090521.41ab493b@posting.google.com...
> I hate to tell you that the Bird wattmeter is only a "standard" on CB.
> We use them at work but they are most inaccurate from my experience.
> They claim to be 5% tolerance but in reality... some of the slugs may
> be closer to 10%.
>
> I use a real wattmeter, an Agilent E4418B that's about 2% accurate. It
> rocks!

The Bird is the most popular in commercial usage because it is rugged enough to drag up the stairs to the penthouse, drop it a few times, and toss it on the truck to rattle around. Because in the vast majority of cases you are only interested in the output being somewhere near nominal accuracy is not a big issue.

Because there are a lot of ways to measure power depending on the problem at hand, some highly inventive meters are used to unload schlock on the rubes. The Birds for the most part do good old water-boiling RMS output and are not subject to a lot of creativity so they have become standard for CBers to avoid the more blatant highway robbery practiced down at Happy Joe's Truck Stop, Funeral Parlor, and Emporium of CB Delights.

Someday, perhaps, the rubes will discover that Birdwatts include splatter, harmonics, parasitics, and a partridge in a pear tree.

Dick NBK
> > >
> > >
> > >
> > > >> Now what the hell is a bird watt?
> > > > > >
> > > > > >
> > > > > >
> > > > > >Wattage, as measured on the de facto standard, the Bird Wattmeter.

1274. Re: Radio Problem

Newsgroup: rec.radio.cb
Date: 2002-01-09 14:03:25 UTC
From: sparky@cet.com
Message-ID: <3c3c4ae7.2249563@news.cet.com>
Source record: 111605

On Wed, 09 Jan 2002 04:22:56 GMT, "Smokin Cash" <ira20@earthlink.com>
wrote:

>I am wondering what exactly does happen if you a caught with an amp. Also
>saying that big power splatters all 40 and even more all the time is kinda a
>larger statement don't you think. I know a guy in MS who has 6000 watts
>behind his seat. I was about 300 yards from him and he wasn't bleading on
>ANY channel, not even 1 up or down. I personally am afraid to run any power.
>For some reason the letters FCC just sound mean go ahead say them a couple
>of times out loud, but I don't think I could hold anything against him for
>doing it.

If you do a lot of freeway driving with the stereo on, you probably will notice that some of the truckers that run power will blast right on through the FM band (or even CD player!) without even breaking squelch on the CB.

There are several kinds of interference. One is from modulation harmonics, which is called 'splatter'. That distortion stays close to the fundamental frequency, but can extend several hundred kHz up -and-down because they are carried on the sidebands. Another kind of interference is from RF harmonics, which are multiples of the transmitted frequency. These can fall on the TV stations, and freeloader freqs will fall on FM broadcast, TV, VHF and government freqs. The third kind of interference comes from unintentional rectification or induction, and that's when someone can hear your radio through the stereo even when it's turned off. If you drive past a powerful AM broadcast tower, stop and see if there is a chain-link fence nearby -- chances are that you can hear the station by listening to the fence! There are other types, such as when an IF frequency is poorly filtered from the transmitted freq and is amplified -- the result is that any radio with the same IF is going to receive the transmission.

But the most prevalent form of interference is the power itself. A high-power transmitter covers a larger area, an area that could normally be used by many people at the same time. So in a city where thousands of legal operators could talk, the airwaves are clogged by a few powerpigs.

There are some illegal operators that run clean, but generally the IOs do not observe good engineering practices, and most don't care because FCC enforcement is poor. Most also ignore the possibility of damage caused by vigilantes (pissed-off mudducks), and when that happens they don't have much legal recourse.

If you read some of the files on rainreport.com, you will see that if you get caught with an amp, the FCC will most likely give you a warning first. If they catch you again you will receive a fine of several thousand dollars. There are a couple cases where the abuse was so bad they bypassed the warning letter and slammed the operator with the maximum fine. The equipment is seized and destroyed. If you refuse an inspection, that is a seperate violation, and the fine is higher. Anyone planning on violating FCC regs should really discuss the issues with an attorney.

1275. Re: SDSpecialDeliveryJones=little-dickie-rosenfelt=anthraxx=flimflamman All the same person

Newsgroup: rec.radio.cb
Date: 2002-01-09 14:15:42 UTC
From: William <william@mail.com>
Message-ID: <lbko3u8vidhtvhsg4gb358epokv7fp265g@4ax.com>
Source record: 111612

I am, and that means what? That everyone knew they were all posted
by the same person?

On 09 Jan 2002 01:14:48 GMT, timnebo@aol.comLOL (Tim) wrote:

>you must be new here
>
>>Subject: SDSpecialDeliveryJones=little-dickie-rosenfelt=anthraxx=flimflamman
>>All the same person
>
>
>
> 73 de Tim
>http://www.TimNebo.com

1276. Re: SDSpecialDeliveryJones=little-dickie-rosenfelt=anthraxx=flimflamman All the same person

Newsgroup: rec.radio.cb
Date: 2002-01-09 14:17:46 UTC
From: William <william@mail.com>
Message-ID: <adko3u4as9ls9f609jn5eacoo6gumn5ptf@4ax.com>
Source record: 111613

I'm an idiot? You use a DSL acoount out of Houston with a static
adrress. Makes it real hard to see were the posts are coming from..
Quit being an idiot and look at your own headers..
On 8 Jan 2002 18:22:18 -0800, anthraxx@CollegeMail.com (anthrax)
wrote:

>William <william@mail.com> wrote in message
news:<75sm3u83b7rvokqc5uf2sgq3rpivmfa27b@4ax.com>...
>
>say what????? get out of here you idiot....

1277. Re: Radio Problem

Newsgroup: rec.radio.cb
Date: 2002-01-09 14:39:08 UTC
From: bgriffey@core.com
Message-ID: <8d83b042.0201090639.4a7385e4@posting.google.com>
Source record: 111614

You have three choices as I see it:
1.) Improve your antenna system with a 1/4 wave whip.
2.) Increase your output power via an amplifier.
3.) Both 1 & 2...

silentthunder38@yahoo.com wrote in message
news:<3c33ff06.32742706@news-server.tampabay.rr.com>...
> I have 12 year old Cobra 18RV mobile.. It only has about a 1 mile
> range. The Wilson 1000 ant is fairly new and well grounded. The SWR
> reading is 1.4. I have searched for modifications that can boost my
> range without success.
> Anyone have any ideas??
> Thanks
> ST

1278. Re: popular channels?

Newsgroup: rec.radio.cb
Date: 2002-01-09 14:47:17 UTC
From: bgriffey@core.com
Message-ID: <8d83b042.0201090647.3be0578c@posting.google.com>
Source record: 111615

All !
And some that aren't even on the band...

"Omar from Overwaitea" <corycool@hotmail.com> wrote in message
news:<IqM_7.4675$cr5.387570@news3.calgary.shaw.ca>...
> What are the most popular channels that CB users like to transmit on? thank
> you

1279. Re: 2SC2879 Max Voltage???

Newsgroup: rec.radio.cb
Date: 2002-01-09 15:49:27 UTC
From: Landshark <S3Buell@SBCGlobal.Net>
Message-ID: <bEZ_7.26399$OQ5.2240265406@newssvr21.news.prodigy.com>
Source record: 111617

Forge

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

"Professor" <bgriffey@core.com> wrote in message
news:8d83b042.0201090521.41ab493b@posting.google.com...
> I hate to tell you that the Bird wattmeter is only a "standard" on CB.
> We use them at work but they are most inaccurate from my experience.
> They claim to be 5% tolerance but in reality... some of the slugs may
> be closer to 10%.
>
> I use a real wattmeter, an Agilent E4418B that's about 2% accurate. It
> rocks!
>
>
>
> > >> Now what the hell is a bird watt?
> > >
> > >
> > >
> > >Wattage, as measured on the de facto standard, the Bird Wattmeter.

1280. Re: Radio Problem

Newsgroup: rec.radio.cb
Date: 2002-01-09 15:49:28 UTC
From: Landshark <S3Buell@SBCGlobal.Net>
Message-ID: <cEZ_7.26400$hT5.2240428182@newssvr21.news.prodigy.com>
Source record: 111616

LMAO! Richard that was pretty funny :^)

But overall correct, I doubt there could be a radio
that would reject 6k only 300 yards away. If it
did, it would probably be the best selling rig in
the world.

Landshark

--
Stephen has arrived! 8 lbs 13 ounces

"Any day riding, is better than
being a newsgroupie

98 Buell S3 Thunderbolt
02 Honda VTX 1800
99 Ford F-150 (antenna platform)

"Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message
news:V0X_7.241283$WW.13032240@bgtnsc05-news.ops.worldnet.att.net...
>
> "Smokin Cash" <ira20@earthlink.com> wrote in message
> news:AAP_7.15415$zw3.1599410@newsread1.prod.itd.earthlink.net...
> > I am wondering what exactly does happen if you a caught with an amp.
> Also
> > saying that big power splatters all 40 and even more all the time is
> kinda a
> > larger statement don't you think. I know a guy in MS who has 6000 watts
> > behind his seat. I was about 300 yards from him and he wasn't bleading
> on
> > ANY channel, not even 1 up or down. I personally am afraid to run any
> power.
> > For some reason the letters FCC just sound mean go ahead say them a
> couple
> > of times out loud, but I don't think I could hold anything against him
> for
> > doing it.
> >
>
> My compliments on what has to be one of the more bullet-proof receivers in
> existence. It would be a major technical achievement to hear anything
> that close to even a perfectly clean and filtered 6kw. You sure as hell
> are not going to do it with the usual run of cheesy CB front ends.
>

> You raise several issues that deserve an answer but they all come down to
> an old brown-shoe Army axiom: Rules were made to be tactfully
> disregarded -- the key word is tactfully. And you must admit that tact is
> not a plentiful commodity near 27 MHz.
>
> What would happen if you got caught, and it would take either an accident
> right up with getting hit with a meteorite or a remarkable ongoing lack of
> tact to have this happen, is the loss of the amp and an NAL (Notice of
> Apparent Liability) for about $3,000. As a practical matter, ignore it
> because your local Federal DA doesn't get interested below $10k and
> confiscation of your car. There is a risk, of course, the DA may have a
> rookie in training and use you for a tackling dummy. Your attorney will
> relieve you of any remaining cash in any case. Your basic hassle.
>
> Can amps be built clean? Yes. Are they? No. If you can buy one that is
> clean out of someone's garage it is only because he hasn't figured out how
> to sell them to bozos. What the hell, splatter, harmonics, parasitics,
> and used kleenex show up on that there Bird meter and the heads go up and
> down and wallets come out. When the manufacturers are six weeks from
> 'want fries with that' and the buyers have all the savvy of the average
> drug addict what in hell do you expect.
>
> Assuming one buys a clean amp after being being struck senseless by the
> aforesaid meteorite what makes you believe it will be operated within its
> design limits? Loud man, my amp goes to 11. Goose it one more notch.
> Make it AM, or Antique Modulation as I prefer, where the limits of
> tolerance are really close and the penalties for stupidity high and chaos
> will reign supreme. The penalties will typically be paid by others, at
> least right up until the smoke comes out of the box, so when one is
> having a manhood problem the word is 'and the horse they rode in on'.
>
> And then the driver has to be clean. It is a fair bet that the basic
> transceiver has been subjected to the Golden Screwdriver down at Happy
> Joe's Truck Stop, Funeral Parlor, and Emporium of CB Delights. This
> treatment includes disabling the harmonic traps -- remember Birdwatts --
> and clipping the modulation limiter because limiters are Un-American.
> That this actually reduces talk-power is no big deal; sell him an amp.
>
> And we put this on the air in the presence of receivers built in Guandong
> Province (right up the Pearl River from Hong Kong) built from cheesy
> designs executed cheesily and sold down at Happy Joe's. Selectivity, what
> is that?
>
> No, I can't hold a lot against your MS amp owner. He is a participant in
> a comic opera.
>
> Dick N&#65533;BK
>
>

1281. Re: 2SC2879 Max Voltage???

Newsgroup: rec.radio.cb
Date: 2002-01-09 16:05:33 UTC
From: twistedhed@webtv.net
Message-ID: <10394-3C3C6A4D-17@storefull-127.iap.bryant.webtv.net>
Source record: 111618

From: bgriffey@core.com (Professor)
I hate to tell you that the Bird wattmeter is only a "standard" on CB.
We use them at work but they are most inaccurate from my experience.
They claim to be 5% tolerance but in reality... some of the slugs may be
closer to 10%.
I use a real wattmeter, an Agilent E4418B that's about 2% accurate. It
rocks!
--

What is the price on an "Agilent"? An Autek meter is close to what you
claim and probably way cheaper.

1282. Re: Galaxy 250 amp (blue face)

Newsgroup: rec.radio.cb
Date: 2002-01-09 16:10:35 UTC
From: twistedhed@webtv.net
Message-ID: <10396-3C3C6B7B-2@storefull-127.iap.bryant.webtv.net>
Source record: 111622

From: middlfinger4@home.comspam (middlefanger)
Twistedhed you jackass
the person recieving it would be the importer, I did not say the sender would suffer Go sniff that jockstrap somemore. your losing it.

Learn to remember what you said before we laugh at you, not after. You indeed said the sender would suffer penalties if caught..hahhaha! But that's ok, if you wish to pretend you never said it, go right ahead, my problem child. WE're used to your incoherent babbling, childlike taunts and namecalling and proliferation of false information and lies.

1283. Re: A serious matter

Newsgroup: rec.radio.cb
Date: 2002-01-09 16:25:09 UTC
From: twistedhed@webtv.net
Message-ID: <10395-3C3C6EE5-7@storefull-127.iap.bryant.webtv.net>
Source record: 111621

end of it all, there has been nothing in the local media because they do not want it in there. There is an investigation going on, don't want to scare the rats away from the trap.
But I doubt that this is the real twist, and that I have probably fallen for another troll, however a clever one, because the prose doesn't look like twists writing.
Keith
-
Hehehe..I had to tone it down, Keith. My loyal followers were having problems keeping up with the comprehensive aspect. I was gone for 3 weeks and the usual guilty parties were still howling about my long lasting impressions the chip in their tiny brains won't let them forget. An investigation, no matter how secret, would have been spurred by an original complaint or complaints, whether written or called in, which would be a matter of public record before an investigation began and is subject to the freedom of information act. A simple complaint to the sheriff's office can not be retroactively sealed from the public without a judges order, and if a judges order was handed down, it too would be accessible in the public record. along with the reason why it was sealed. It happens all the time with gag orders on the media during large profile trials, but the order is still on record along with the judges name.

1284. Re: Jerry, just how slow is it?

Newsgroup: rec.radio.cb
Date: 2002-01-09 16:27:33 UTC
From: twistedhed@webtv.net
Message-ID: <10394-3C3C6F75-21@storefull-127.iap.bryant.webtv.net>
Source record: 111623

From: joxendi@bellsouth.net (Jerry Oxendine)
Yea,
What the hey? It IS slow around here right now! There's another phrase
that gets used a lot
to end transmissions--doncha know? LOL!
Jerry
No harm meant--just funnin' around.
--

Tin-Fo'!

1285. Radio Help - Midland 77-861 Mobile/Portable

Newsgroup: rec.radio.cb
Date: 2002-01-09 16:30:27 UTC
From: Power House <Power_House@PrivateBox.NET>
Message-ID: <u3orvc5m87fdb1@corp.supernews.com>
Source record: 111619

I'm looking to find the audio amplifier in this radio. There is no audio in or out of the unit, so I am assuming the amplifier is the problem.. My problem, however, is that the typical audio amplifier package is not used in this radio. I have no schematics or anything like that to go by, so I am having a hell of a time trying to find it

Here is a list of the transistors I can see in the unit that are heatsink mounted...

C1760 - Believe to be the driver? Close to what I believe is the final...
C1239 - Final?
C1096 - Two of these mounted to the same heatsink right next to each other...

I'm guessing the Two C1096's some how comprise the audio amp(s), though I'm not sure..

Anyone have any ideas? Perhaps a suggestion as to what could be wrong?

History: Owner was listening to the unit, and a nearby radio keyed up (possibly powered); then nothing... Nothing in, nothing out..

Thanks!
PH
.

1286. Re: Radio Problem

Newsgroup: rec.radio.cb
Date: 2002-01-09 16:37:30 UTC
From: silentthunder38@yahoo.com
Message-ID: <3c35d802.88131694@news-server.tampabay.rr.com>
Source record: 111620

Damn Folks, I just wanted to know how to kick up the range, not start an arguement about the World Trade Center.!!!!
Thanks to everyone. I'm gonna have the radio tuned and see what happens. If that don't work, I'm gonna disconnect the coax, chunk the radio into Tampa Bay and screw a new radio to the coax.
Thanks Again
ST

1287. Re: range of `non-communist' cb frequences?

Newsgroup: rec.radio.cb
Date: 2002-01-09 16:59:26 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c3c79c9@news.planetc.com>
Source record: 111624

Jerry:
DID you ever hear of the EIA ? Shouldn't we have PRIVATE (EIA) control of the spectrum instead of Govt. control (6th plank)? Because I am Constitutional, you call me an anarchist. I am NOT an anarchist, but commies seem to think that if things don't go their way (the manifesto), it's time for name calling! Like a little boy once said of ceasar, "That man is DEAD." We didn't have it in the 20's, right? We don't need it now. A private alternative would be more Constitutioonal and less communistic! Dave!!!!!!!!!!!!!!!!!!!!!!!!!

"Jerry Oxendine" <joxendi@bellsouth.net> wrote in message news:%0O_7.438633$er5.16951637@e3500-atl2.usenetserver.com...
> And what did Jesus say to those who were trying to trap him in regards to
> how far one goes
> to follow the Lord and what one owes to the government? Do you remember a
> quote that went, "Render unto Ceasar (government) that which is Ceasar's,
> and to God that which is
> God's". The two concepts are not *necessarily* at odds with each other
when
> it comes to obeying reasonable laws such as those that apply to the use of
> radio. The radio spectrum
> does conceptually belong to the people, although some other governments in
> the world don't
> see it that way. In order to make it possible to maximize the availabilty
> of said spectrum, gov-
> ernments enact laws and enter into treaties with each other in order to
> share that spectrum.
> Without such regulation, the ability to use radio would be severely
> restricted due to interference,
> and there could even be wars fought between countries over such a "minor"
> thing as inter-
> ference. What you advocate while spouting about a form of government that
> has been discredited is anarchy. You want a hobby band expanded to
include
> everything and every
> band in known existence and the heck with necessary and useful
> communications needs of
> others engaged in business, commerce, police, aviation, and even other
hobby
> services that
> require *some* demonstration of one's ability to use the spectrum with
> knowledge and restraint. YOU just cannot seem to stand the fact--and it
is
> a FACT--that CB occupies the

> least important rung on the ladder of radio needs, so you hide your own
lack
> of knowledge
> behind a facade of anti-communist rants that hide nothing, and, OTH,
> actually serve to show
> how little you know about how the regulation of radio spectrum works.
maybe
> you know how to fix a CB, but you do not know WHY things are as they are.
> If you are doing that just to
> see if you can stir up things, I would say that you are, again, going
> against your professed
> Christian beliefs by provoking people to wrath with this stuff. I cannot
> understand why you
> cannot express yourself in a normal, mature manner without screaming that
> there is a communist hiding behind every fire hydrant. Your credibility
> would increase many fold if you would express your feelings without the
> commie crap!
>
> Jerry
>
>
>
>
>
>
> Daveor Debby <truth@planetc.com> wrote in message
> news:3c3b8de1@news.planetc.com...
> > No, the ENTIRE BIBLE applies. The communist manifesto plank #6 DOESN'T.
> > What you are saying that you have to be a "good" communist, practicing
all
> > 10 planks of Marx's manifesto to be a Christian? The opposite is true!
> > Communism has NO PART in the Kingdom of God !
> > Dave!!!!!!!!!!!!
> > "JR" <radiobuff@mailcity.net> wrote in message
> > news:3C3BBAF3.A84D1B80@mailcity.net...
> > >
> > >
> > > Dave or Debby wrote:
> > > >
> > > > The ENTIRE CB band goes to Channel 99 (27.995) 35 - 99 is mainly for
> SSB
> > and
> > > > > below channel 1 usually just about 20 channels or so, or maybe
another
> > 40;
> > >
> > > Lets see now Dave, you're such a die hard christian, but you
> > > advocate operating illegally outside the cb band. What happened to
> > > those christian values? I guess you just pick and choose what
> > > values apply to your Christianity.

> >
> >
>
>
>

1288. Re: A serious matter

Newsgroup: rec.radio.cb
Date: 2002-01-09 17:03:22 UTC
From: Henry County American Red Cross <arcweb@bnnorth.net>
Message-ID: <oO__7.1557$Mt5.110412@cletus.bright.net>
Source record: 111626

Twistedhed <twistedhed@webtv.net> wrote in message
news:10395-3C3C6EE5-7@storefull-127.iap.bryant.webtv.net...
> end of it all, there has been nothing in the local media because they do
> not want it in there. There is an investigation going on, don't want to
> scare the rats away from the trap.
> But I doubt that this is the real twist, and that I have probably fallen
> for another troll, however a clever one, because the prose doesn't look
> like twists writing.
> Keith
> -
> Hehehe..I had to tone it down, Keith. My loyal followers were having
> problems keeping up with the comprehensive aspect. I was gone for 3
> weeks and the usual guilty parties were still howling about my long
> lasting impressions the chip in their tiny brains won't let them forget.
> An investigation, no matter how secret, would have been spurred by an
> original complaint or complaints, whether written or called in, which
> would be a matter of public record before an investigation began and is
> subject to the freedom of information act. A simple complaint to the
> sheriff's office can not be retroactively sealed from the public without
> a judges order, and if a judges order was handed down, it too would be
> accessible in the public record. along with the reason why it was
> sealed. It happens all the time with gag orders on the media during
> large profile trials, but the order is still on record along with the
> judges name.
>

Unless the complaint was made BY the SO or police.

They do not file reports when doing internal investigations.

Keith

1289. Re: Radio Problem

Newsgroup: rec.radio.cb
Date: 2002-01-09 17:04:11 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <a1hsdfaan1@news.bignet.net>
Source record: 111625

"SD SpecialDelivery Jones" <SDSpecialDeliveryJones@stalag13.com> wrote in
message news:d9f7b76c.0201081443.33b6f289@posting.google.com...
>
> oh good grief leland.....lighten up......tell me.....

I will. Since 9/11/01 many frequencies that have gone unused for a long time
around the NYC area are now in use. Also interference that may have gone
largely unnoticed may no longer be unnoticed. Both "Pop Com" and "Monitoring
Times" have both reported the huge increase in communication traffic since
9/11, much of it on frequencies that had seen little to no use until that
date.

--
Leland C. Scott
KC8LD0

Saw this on a Tee-shirt:

"I am a bomb technician. If you see
me running, try to keep up. "

1290. Re: Radio Problem

Newsgroup: rec.radio.cb
Date: 2002-01-09 17:44:40 UTC
From: moparho1ic@hotmail.com
Message-ID: <b4f86a9c.0201090944.50340f49@posting.google.com>
Source record: 111627

"Richard McCollum" rmcollOMA@worldnet.att.net wrote:
>Rules were made to be tactfully
>disregarded -- the key word is tactfully.

Coming from a ham, that means a lot to us. It's like your seal of approval for amps, keydowns, 10 meter bootlegging, or whatever. Thanks Dick, we illegals can always depend on you to give us a needed boost!

~Moparholic~

1291. Re: 2SC2879 Max Voltage???

Newsgroup: rec.radio.cb
Date: 2002-01-09 18:10:12 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <8I%_7.6744$rs1.550870@news02.optonline.net>
Source record: 111628

You stupid ass.....He talking about a $3000+ fully electronic meter.
This thing is way out there.
Train

"Twistedhed" <twistedhed@webtv.net> wrote in message
news:10394-3C3C6A4D-17@storefull-127.iap.bryant.webtv.net...
> From: bgriffey@core.com (Professor)
> I hate to tell you that the Bird wattmeter is only a "standard" on CB.
> We use them at work but they are most inaccurate from my experience.
> They claim to be 5% tolerance but in reality... some of the slugs may be
> closer to 10%.
> I use a real wattmeter, an Agilent E4418B that's about 2% accurate. It
> rocks!
> --
>
> What is the price on an "Agilent"? An Autek meter is close to what you
> claim and probably way cheaper.
>

1292. Re: Jerry, just how slow is it?

Newsgroup: rec.radio.cb
Date: 2002-01-09 18:12:45 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <RF%_7.262491$BX4.14764768@e3500-atl1.usenetserver.com>
Source record: 111630

TW,

How's about visiting my new website? You can see the HF/CB/6Meter antenna I produce!

www.w2blc.com
(Click on Carolina Cyclone antennas

www.txrad.net
(This link wouldn't work when I tried it awhile ago)

Jerry

Twistedhed <twistedhed@webtv.net> wrote in message news:10394-3C3C6F75-21@storefull-127.iap.bryant.webtv.net...
From: joxendi@bellsouth.net (Jerry Oxendine)
Yea,
What the hey? It IS slow around here right now! There's another phrase that gets used a lot
to end transmissions--doncha know? LOL!
Jerry
No harm meant--just funnin' around.
--

Tin-Fo'!

1293. Re: range of `illegal' cb frequences? new expansion

Newsgroup: rec.radio.cb
Date: 2002-01-09 18:13:37 UTC
From: eustiscornhauser@yahoo.com
Message-ID: <e9af79fa.0201091013.3fcc9edd@posting.google.com>
Source record: 111629

I have to agree with you. The mfg's seem to be thinking that way as well, I noticed that they are offering 10 and 12 meter radios, perfect to span the range of 24-30 mhz.

25 mhz will open before and close after 26 -28 mhz will, this will allow for more dxing time.

If you are more interested in local communication I think the 29.7 to 30 mhz range just above the ten meter ham band is a good place to go. Operate FM up there with tone squelch or ssb if you need a little more distance.

> > >I think the 25 Mhz range is going to be the new expansion to the 11
> > >Meter Hobby band for RTTY and low Power QRP SSB contacts
> >
> > Do you really think that the FCC is going to open up the most widely
> > abused part of the unlicensed spectrum? Keep thinkin it, cause it
> > ain't gonna happen. They are probably tossing ideas around on how to
> > shut it down for good!
>
> Sounds good but after a while 25 mhz will get screwed up with amps,
> jammers and agitators, and where do we go to next after that? 24 mhz?
>
> ~Moparholic~

1294. Re: Damn Hams!

Newsgroup: rec.radio.cb
Date: 2002-01-09 18:23:40 UTC
From: eustiscornhauser@yahoo.com
Message-ID: <e9af79fa.0201091023.5c25bd02@posting.google.com>
Source record: 111631
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

That's an insult, how dare they not post such articles. I remember in the late 70's and the early 80's 73 magazine carried mods for just about every single chicken band radio of any significance.

The average ham sits around with his mike in one hand, his cock in the other, and kerchunks the local repeater all day while jacking off.

Sorry, that's just the way it is. The tests are so easy, they're meaningless, the hobby is going down the tubes, fast.

The freebanders will become the real hams within a few years.

The average no-coder has the intelligence of a fart. A no-coder buys his two meter hand held, takes it out of the box, and talks. A cellular phone user does the same thing. What's the difference? The cell phone user actually gets quality communications.

These new no coders are nothing but cellular phone user wanna bees. They can't afford the monthly rate of a cell phone, and their trailer park doesn't allow external antennas so they use their little two meter hand held jackoff box.

moparho1ic@hotmail.com (Moparholic) wrote in message news:<b4f86a9c.0201051753.50543d66@posting.google.com>...
> I just got finished reading a QST magazine and I get the impression
> that the whole damn amateur radio hobby is not encouraging to CB
> freebanders. I don't see one article about high power linears or
> freeband DX or radio mods to get 25 to 32 mhz transmit coverage. Don't
> you guys know you have to be nice to us and treat us with respect or
> we won't get our licenses and then your hobby will die? Who can I
> write to about this at the ARRL?
>
> ~/Moparholic~

1295. Re: Freeband Getting Trashed?

Newsgroup: rec.radio.cb
Date: 2002-01-09 18:28:21 UTC
From: eustiscornhauser@yahoo.com
Message-ID: <e9af79fa.0201091028.14c4c766@posting.google.com>
Source record: 111632
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

We've got to get those damned truck drivers off the cb. Trucks suck,
and truckers suck even worse.

The average truck driver is even dumber than a no-code technician, and
I didn't think that was possible.

The average trucker smells like a pile of crap because he bathes maybe
once a year at most.

We need to pass a law making it illegal for truckers to use two way
radio's of any kind. No antenna on the trucks, no radios in the
trucks.

Trucks and truckers are a menace.

> Hey man don't be worried. What did we do when chs 1 thru 23 got
> crowded? We MOVED ON UP. And what did we do when 23 thru 40 got all
> messed up with idiots? We MOVED ON UP AGAIN. So what if the freeband
> gets trashed with idiots? We just MOVE ON UP to escape the mess.
> Truckers are leading the way....
>
> Scott, Unit-69
> Chesapeake Bay

1296. Re: how to clean up this n/g

Newsgroup: rec.radio.cb
Date: 2002-01-09 18:30:49 UTC
From: Brainbuster <brain@buster.com>
Message-ID: <a1i2u0gib1@newsg1.svr.pol.co.uk>
Source record: 111633

Karl <karljb@earthlink.net> wrote in message
news:730_7.7924$zw3.962197@newsread1.prod.itd.earthlink.net...
> hey I found a great way to clean up this news group. I use Microsoft
> outlook express 6. it has a function called (block sender) you go to
> message drop down after you highlight the message, click on block sender.
> it blocks that sender and you don't have to here that troll's stuff
> anymore. I figure if they don't get any response's from us they will go
> away. mad I hope. try it!
> you'll like it!
===

Hi Karl.

It works in earlier versions too... I use OE 5.
Many of us have already blocked the Trolls, but some just keep changing the e-mail addy in their header. As OE blocks by e-mail address, they get through, and you must block them over and over again.

Now and then, it can help to clean out the old addresses that are no longer used. The larger the blocked sender list, the slower OE downloads messages.

Brainbuster.

1297. Re: Co - phase on CB

Newsgroup: rec.radio.cb
Date: 2002-01-09 18:30:52 UTC
From: Brainbuster <brain@buster.com>
Message-ID: <a1i2u2gib2@newsg1.svr.pol.co.uk>
Source record: 111634

Train <cbmods@optonlineNOSPAM.com> wrote in message
news:0wZZ7.8667$lk1.1084488@news02.optonline.net...
> Sounds like a A/S Super Scanner.
===

Hi Train.

It's listed as an "MS 119 Direction finding antenna", but it is possible that other manufacturers did a version of it. Hell, the "MS 119" may have been just a cheap copy of a better antenna.

There are also manufacturers who will sell a product under several different trading names, and some who churn out products for everyone else to put their "Brand" name on.
I have worked for such companies... if you mention their name, everyone says "WHO??", but chances are they may have some of their products sat in their home or workplace with another brand name on them.

Brainbuster.

1298. Re: 2001 ---- a SPACE Oddasee !

Newsgroup: rec.radio.cb
Date: 2002-01-09 18:30:54 UTC
From: Brainbuster <brain@buster.com>
Message-ID: <a1i2u4gib3@newsg1.svr.pol.co.uk>
Source record: 111635

Darkhorse <Darkhorse_50@hotmail.com> wrote in message
news:a18v9i$1j5$1@news6.svr.pol.co.uk...
>
> "Brainbuster" <brain@buster.com> wrote in message
> news:a16oe6$1u9$9@newsg4.svr.pol.co.uk...
> >
> > So, Jesus is the "Word", and the "Word" is God.
> > God the Father, the Son, and the holy Spirit.
> >
> So you worship 3 gods then.
===

Me??
I was just explaining where Dave!!!!! was coming from.
But Christians worship just one God.

Do you believe that Pipedream, Middlefinger, and Shrimp Biskit are three
separate people, just because they each have a different name?

Brainbuster.

If you have problems understanding how the holy trinity can be three,
yet still be just one and be known by so many names, consider the
Unholy Trinity...
George the Pipedream, the Middlefinger, and the Limp Wrist.

1299. Re: Where oh where is dwight

Newsgroup: rec.radio.cb
Date: 2002-01-09 18:30:56 UTC
From: Brainbuster <brain@buster.com>
Message-ID: <a1i2uagib4@newsg1.svr.pol.co.uk>
Source record: 111636

Whoisgeorge <whoisgeorge@home.comspam> wrote in message
news:qf%Z7.359155$5A3.136346132@news1.rdc2.pa.home.com...
>
> "Tim" <timnebo@aol.comLOL> wrote in message
> news:20020106112840.22803.00000006@mb-mi.aol.com...
> > each one of these guys have been blamed because each one of these
> > guys has had some part in disrupting this news group thru troll post
> > either now or in the past.
>
> Tim I again ask you do have some type of proof other than your opinion
> right?
===

It's not just *his* opinion... which is why you keep changing your header to
avoid killfiles, and your "nic" so that people will not put you back in until
they read the messages, and realise it's just the group Jester.

I dont see Tim doing that, or others for that matter (apart from one who does
it to distinguish his posts from the "akc" forging him, and Sparky is now
doing it... but then isn't he one of your crew?)

===
> > some were just a bit more creative than others. you gave us your name
> > george.
>
> I did? Where did I say my name is george busch? Or is this another
> assumption/wild claim on you guys part?
===

I saw that name on the "qrz" web site.
ROTFLMAO... is that name for real?

===
> > you told on yourself and now your mad because we know who you are?
>
> You do? I did?
===

Is that a yes, or no?
Have you considered a career in politics?

===
> >wheres your back bone george?
>
> It is where it always has Tim right up my asshole, right where
> my brain cell is, and where I speak from.

>
> > the aforementioned people including you are all members of the
> > "AntiKeyClowns"
>
> Are we Did? I show you my card or did you check the AKC register?
===

What register... please don't tell me that you guys actually have a
"register", meetings, club nights... etc.

===
> > which is a self apointed faction that is dedicated to disrupting this
> newsgroup.
>
> No the AKC are advocates of legal CB, You and your type see this as a
> disruption of your Illegal CB behavior.
===

No, you see anyone who disagrees with your childish and abusive tactics
as being "his type"... what you call a "Keyclown".

===
> They are dirupting your right to be illegal right?
> Is that what makes you mad? What do you call your faction?
===

They are disrupting everyones right to use this newsgroup. Many who are
against your tactics actually agree with legal use.

You have already given a name, but you apply it to anyone who disagrees
with your tactics... which is everyone except "akc" members.

===
> > now that you've seen it did not work and we are not leaving and that
> > some of the unscruplulous within us are willing to give tit for tat your
> > running scared.
>
> What has not worked Tim? and who wants you to leave? Isn't Landshark
> advocating complaints to ISP's. Seems you guys want anyone against Illegal
> CB to leave more than they want you and your gang to leave.
===

Do you remember when I told "Roger Beep" that with a linear, he could "stamp"
on people he cannot even hear... because he asked about that issue.
How about when I told someone that they do NOT need a linear... because they
asked, and needed straight facts for their situation.

Who tried to make me leave the group... exactly, nobody. I even got
agreement from one of those you consider a "Keyclown", and nobody gave
him grief either.

I even clearly admit that I run a legal *4 Watt* CB... but that's my
choice. But, if running a legal setup for too long means that you end up

acting like an a$$hole... I had better go out and get the biggest linear I can find, just to be safe.

It's not the message that is hated, it's the "akc" attitude.

===
> You and your bunch are trying to silence critics of Illegal Op's. Why?
===

Wot, we have no right to use our killfiles?
If you really don't get it... then get another brain cell, and then read the above again, it really is quite simple.

NOTE: The above is rhetorical... you are killfiled under that name also. Although I suspect the "akc" rules don't allow this, and they think they own this newsgroup.

Brainbuster.

If brains were taxed, he'd get a rebate.

1300. Re: 2001 ---- a SPACE Oddasee !

Newsgroup: rec.radio.cb
Date: 2002-01-09 18:30:57 UTC
From: Brainbuster <brain@buster.com>
Message-ID: <a1i2udgib5@newsg1.svr.pol.co.uk>
Source record: 111637

Dave or Debby <truth@planetc.com> wrote in message
news:3c37cf17$1@news.planetc.com...
> Throw your NIV away; it had SODOMITES on the board when it was made.
> Read Gail Riplinger's book "New Age Bible Versions" to find out more!
> Dave
===

I know that the King James is your preferred version, but I wanted to
spare people the olde englishe.
There are too many versions, but I can understand people having problems with
the King James. I can also understand people avoiding anything printed by
"Watchtower".

Brainbuster.

First Irishman mentioned in the Bible :
Nic O'demus

1301. Re: range of `non-communist' cb frequences?

Newsgroup: rec.radio.cb
Date: 2002-01-09 18:48:37 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <xb0%7.263681$BX4.14787023@e3500-atl1.usenetserver.com>
Source record: 111638

Poor Dave,
Yes, we didn't have "much" control in the 1920s. There was also chaos because anybody could, and did, fire up a radio station and broadcast or communicate away. The problem with private control is that private interests can't enter into treaties with other countries. In the case of controlling radio spectrum, the need should be obvious for centralized control of spectrum to insure that the regulations are even-handed. I can also see how "private" control could easily become corrupted with under-the-table deals between the "controlling" private agency, whereas in the USA, Congress, (remember that ELECTED body?) oversees the Federal agency that was created by the Communications Act of 1934. If enough people want FCC to do something, and their pleas are ignored, they can go to Congress to force their will upon that agency. That is what caused the so-called "local enforcement" bill to pass. Of course, this bill hasn't exactly set the woods on fire with Bubba sheriff bustin' folks, but the point I am making is that we are NOT communist and our government is not communist.

You keep ranting about ANY government regulation being communist (at least that's how you come across), yet we have more access to radio spectrum than many other countries. Are you aware that, in Britain, one has to have a license to own a television--a LICENSE to watch TV in your own home. Now Britain certainly isn't communist--more socialist than we are--but if we really were in a communist country, your CB shop, your products, and your ability to use a radio would shortly be curtailed, seized, fined, whatever. Totalitarian governments operate under a fear of their people because they know as well as anybody that, given a chance, the people would rise up against the iron-fisted tyrants. Yet, you here in the best country on earth can go down to the local Wally World, purchase a CB or a scanner, go home and talk or listen away. Yet you still have this "fear" of the government that WE the PEOPLE elected! You insult the intelligence of the American people, Congress, and our President by slinging labels based, mostly, on a single issue: the fact that you can't just grab a radio, fire up with a gadzillion

watts on 7.255 and jabber away, or you can't chat with the local police dispatcher on 155.890. Those laws are designed to PROTECT people's rights while allowing as many people as possible to enjoy a slice of the radio pie. And you call THAT communistic? I don't
THINK so.

So why, Dave, can't you "render unto Ceasar that which is Ceasar's, and to God that which is
God's?" No government is perfect because it is made up of imperfect people, but we DO try.
"Ceasar" (in our case, a representative republic) is necessary to protect the people from enemies, both foreign and domestic, reward the good, and punish evil. That's why we have laws. I, too, think some of them are silly and overly restrictive--like, for example, seatbelt laws.
I wear my seatbelt regularly, fastening up without thinking. But I DO NOT like the idea of it being a law that I HAVE to do it. But over all, I believe in our government and its policies.
AND I believe in the rules and regulations that govern radio. Without them, most of my efforts
to use radio for personal, hobby, and emergency services would be in vain because, in spite of
my assumed knowledge of HOW to operate in a way that minimizes interference to others, I simply couldn't compete with a loudmouth hollering on 26 MHZ (yes I am licensed there as well
as well as others), "Break, skipland" with a 15 KW amp (never mind that he's probably frying
his brain with all that RF). Can you digest all this, or are you still digging out from under all those "planks"? LOL

Kerry
Dave or Debby <truth@planetc.com> wrote in message
news:3c3c79c9@news.planetc.com...
> Jerry:
> DID you ever hear of the EIA ? Shouldn't we have PRIVATE (EIA) control of
> the spectrum instead of Govt. control (6th plank)? Because I am
> Constitutional, you call me an anarchist. I am NOT an anarchist, but
> commies seem to think that if things don't go their way (the manifesto),
> it's time for name calling! Like a little boy once said of ceasar, "That
> man is DEAD." We didn't have it in the 20's, right? We don't need it
now.
> A private alternative would be more Constitutioonal and less communistic!
> Dave!!!!!!!!!!!!!!!!!!!!!!!!!
>
> "Jerry Oxendine" <joxendi@bellsouth.net> wrote in message
> news:%0O_7.438633$er5.16951637@e3500-atl2.usenetserver.com...
> > And what did Jesus say to those who were trying to trap him in regards
to
> > how far one goes
> > to follow the Lord and what one owes to the government? Do you remember
a
> > quote that went, "Render unto Ceasar (government) that which is

Ceasar's,
> > and to God that which is
> > God's". The two concepts are not *necessarily* at odds with each other
> when
> > it comes to obeying reasonable laws such as those that apply to the use
of
> > radio. The radio spectrum
> > does conceptually belong to the people, although some other governments
in
> > the world don't
> > see it that way. In order to make it possible to maximize the
availabilty
> > of said spectrum, gov-
> > ernments enact laws and enter into treaties with each other in order to
> > share that spectrum.
> > Without such regulation, the ability to use radio would be severely
> > restricted due to interference,
> > and there could even be wars fought between countries over such a
"minor"
> > thing as inter-
> > ference. What you advocate while spouting about a form of government
that
> > has been discredited is anarchy. You want a hobby band expanded to
> include
> > everything and every
> > band in known existence and the heck with necessary and useful
> > communications needs of
> > others engaged in business, commerce, police, aviation, and even other
> hobby
> > services that
> > require *some* demonstration of one's ability to use the spectrum with
> > knowledge and restraint. YOU just cannot seem to stand the fact--and it
> is
> > a FACT--that CB occupies the
> > least important rung on the ladder of radio needs, so you hide your own
> lack
> > of knowledge
> > behind a facade of anti-communist rants that hide nothing, and, OTH,
> > actually serve to show
> > how little you know about how the regulation of radio spectrum works.
> maybe
> > you know how to fix a CB, but you do not know WHY things are as they
are.
> > If you are doing that just to
> > see if you can stir up things, I would say that you are, again, going
> > against your professed
> > Christian beliefs by provoking people to wrath with this stuff. I
cannot
> > understand why you
> > cannot express yourself in a normal, mature manner without screaming

that
> > there is a communist hiding behind every fire hydrant. Your credibility
> > would increase many fold if you would express your feelings without the
> > commie crap!
> >
> > Jerry
> >
> >
> >
> >
> >
> >
> > Daveor Debby <truth@planetc.com> wrote in message
> > news:3c3b8de1@news.planetc.com...
> > > No, the ENTIRE BIBLE applies. The communist manifesto plank #6
DOESN'T.
> > > What you are saying that you have to be a "good" communist, practicing
> all
> > > 10 planks of Marx's manifesto to be a Christian? The opposite is
true!
> > > Communism has NO PART in the Kingdom of God !
> > > Dave!!!!!!!!!!!!
> > > "JR" <radiobuff@mailcity.net> wrote in message
> > > news:3C3BBAF3.A84D1B80@mailcity.net...
> > > >
> > > >
> > > > Dave or Debby wrote:
> > > > >
> > > > > The ENTIRE CB band goes to Channel 99 (27.995) 35 - 99 is mainly
for
> > SSB
> > > and
> > > > > below channel 1 usually just about 20 channels or so, or maybe
> another
> > > 40;
> > > >
> > > > Lets see now Dave, you're such a die hard christian, but you
> > > > advocate operating illegally outside the cb band. What happened to
> > > > those christian values? I guess you just pick and choose what
> > > > values apply to your Christianity.
> > >
> > >
> >
> >
> >
>
>

1302. Re: Jerry, just how slow is it?

Newsgroup: rec.radio.cb
Date: 2002-01-09 19:15:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <a1i42ncvt1@news.bignet.net>
Source record: 111639

"Jerry Oxendine" <joxendi@bellsouth.net> wrote in message
news:RF%_7.262491$BX4.14764768@e3500-atl1.usenetserver.com...
> TW,
>
> How's about visiting my new website? You can see the HF/CB/6Meter antenna
I
> produce!

Now here is the $64K question. What is the radiation efficiency of your antenna on the different bands? I see these antennas, screw driver type, for sale all over the place but nobody ever seems to publish any figures about how efficient they are. I know on the low bands most of the power is spent heating up the loading coil, and I wouldn't be suprised to hear the antenna is around 10 percent efficient more or less on lets say for example 80/75 meters. I know the main secret to these antennas is how high a "Q" you can make the matching loading coil for good efficiency.

Note:

Total Power Radiated
Eff=------------------------- X 100
Total Input Power

--
Leland C. Scott
KC8LDO
--
"I will not be frowned upon or be looked down upon
or be made to keep silent because I have these
beliefs and opinions. I thought this country allowed
me that right. I will not conform or compromise just
to keep from hurting somebody's feelings. "

Ted Nugent

1303. Re: 2001 ---- a SPACE Oddasee !

Newsgroup: rec.radio.cb
Date: 2002-01-09 19:21:01 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <xK0%7.241798$WW.13055926@bgtnsc05-news.ops.worldnet.att.net>
Source record: 111640

"Brainbuster" <brain@buster.com> wrote in message
news:a1i2u4gib3@newsg1.svr.pol.co.uk...
> Darkhorse <Darkhorse_50@hotmail.com> wrote in message
> news:a18v9i$1j5$1@news6.svr.pol.co.uk...
> >
> > "Brainbuster" <brain@buster.com> wrote in message
> > news:a16oe6$1u9$9@newsg4.svr.pol.co.uk...
> > >
> > > So, Jesus is the "Word", and the "Word" is God.
> > > God the Father, the Son, and the holy Spirit.
> > >
> > So you worship 3 gods then.
> ===
>
> Me??
> I was just explaining where Dave!!!!! was coming from.
> But Christians worship just one God.
>
>
>
> Brainbuster.
> ---
>

Careful, Brains, you are treading in a minefield. Not only are you out there on an issue that split the Church several times, it would seem that you have taken more the Orthodox position than the Western Catholic one. Does the point of the triangle point up or down? Of little things are schisms made.

The King James, to the extent it was not lifted bodily from the Geneva Bible, largely is based on Erasmus Greek Bible which in turn translates back into Greek a lot of Jerome's Vulgate. There are existent today a number of manuscripts that take us well back into the early centuries, none of which were available to James group of scholars. For all that they did not do a bad job; it suffers today more from being in the English of Shakespeare than it does from mistranslation. Some of the mistranslations are repeated in the Book of Mormon.

Read Romans and you get the feeling that Paul not only believed that the Creator and Jesus were separate, they each had their own spirit. The Word thing has echoes of the Gnostic which is probably why John was written in the first place. Johnine writings are second only to the Trinity for good arguments.

And I spent a good part of the morning dreading the appearance of the Watchtower Bible and Tract Society. If Hell to an American car enthusiast is eternity in a 1978 Ford Fairmount, for anyone with an interest in Christianity, Hell must be eternity reading bad phamplets.

Dick N�BK

1304. 2002 Alfa Tango Directory

Newsgroup: rec.radio.cb
Date: 2002-01-09 19:25:33 UTC
From: timnebo@aol.comLOL
Message-ID: <20020109142533.02030.00000617@mb-ct.aol.com>
Source record: 111641

http://members.aol.com/timnebo/AT2002.pdf

73 de Tim
http://www.TimNebo.com

1305. Re: range of `illegal' cb frequences? new expansion

Newsgroup: rec.radio.cb
Date: 2002-01-09 19:40:34 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <a1i5il$db8$1@news.bignet.net>
Source record: 111642

"Moparholic" <moparho1ic@hotmail.com> wrote in message
news:b4f86a9c.0201081849.79083c95@posting.google.com...
> If you think about it this is the way we got up above 40 in the first
> place and by proving there was a market inspired the manufacturers to
> support us with export radios.

It will also "inspire" the FCC to band those same rigs from importation, in which case it will be "inspiring" to see them get dumped by the truck load in to the local scrap yard's car crusher for disposal, when found by US customs officials. There has been talk for some time about this, and any further illegal expansion of CB operators outside of the "legal 40" may be just the straw to break the FCC's back, and get them to do the above.

Of course there is also some movement requiring one to produce a "license" before buying a rig too. I've seen this happening more and more at Hamfests. It's amazing how many Hams really keep a copy of their license on their person where ever they go. I do. I have a copy in my wallet at all times. It's fun to watch the guys walking back to their pickup trucks, with only the big K40's on them, with nothing more than a roll of coax, coax connectors, and a bad attitude when somebody asked for a license they can't produce because they don't have one.

--
Leland C. Scott
KC8LD0

Saw this on a Tee-shirt:

"I am a bomb technician. If you see
me running, try to keep up. "

1306. Re: range of `illegal' cb frequences?

Newsgroup: rec.radio.cb
Date: 2002-01-09 19:52:44 UTC
From: JAMES HAMPTON <j.r.hampton@worldnet.att.net>
Message-ID: <gc1%7.241841$WW.13057441@bgtnsc05-news.ops.worldnet.att.net>
Source record: 111643

I was on one board and the owner just got a radio that covers from the low 24 MHz range (something like 24.2) up to the high 29 MHz range (something around 29.6). Over 27.999 causes a lot of problems, other areas are reserved; a better question might be what does one use for an antenna that covers such a range? A log periodic would do, but they are expensive, bulky, and SWR will be over 2 to 1 in many areas. Another would be a large discone instead of a vertical or a biconical (an interesting device to support) instead of a dipole. Or a tuner, assuming reasonably low loss coax, a reasonable short length of coax, and an antenna cut for the middle (since the actual SWR will be getting pretty high at the ends). Of course, one could use perhaps two or three antennas, each cut for a different area; then again an old Heathkit Cantenna will supply a 1 to 1 swr (or reasonable facimile thereof) over the whole range.

73 from Rochester, NY
Jim

"Wm. Bernhard" <anon779f@nyx.net> wrote in message
news:Pine.SUN.3.96.1020107192136.20906A-100000@nyx10...
>
> Folks,
>
> Tuning around the 11-meter band I noticed what appeared to be cb contacts
> in the area of 27.400 mhz. I know that one can get `extra' channels up and
> down from the standard 26.965-27.405 mhz allocations, but exactly how far
> down have people pushed the proverbial envelope?
>
> I understand there are some reserved military frequencies in the 27 mhz
> band (six I saw on one post) if so where are these?
>
> If anyone can say what the frequency range up and down for cb
> modifications are, I and probably others on this group, would appreciate
> knowing them.
>
> Thanks,
> Bernhard
> anon779f@nyx.net
>

1307. Re: Shrimpie Forging Me Now

Newsgroup: rec.radio.cb
Date: 2002-01-09 20:16:49 UTC
From: thatzmejp@aol.com
Message-ID: <20020109151649.05292.00003692@mb-bh.aol.com>
Source record: 111644

google

Thats me JP

1308. Echo mic

Newsgroup: rec.radio.cb
Date: 2002-01-09 20:18:09 UTC
From: thatzmejp@aol.com
Message-ID: <20020109151809.05292.00003693@mb-bh.aol.com>
Source record: 111645

I have a Para Dynamics PDC-59 power echo hand mic with noise toys built in and it has built in talkback, it uses a 9volt battery and this thing is very loud!! i'll take 20 bucks for it.....let me know u guys...thanks alot for reading this post, yall have a good day....

Thats me JP

1309. Re: 2SC2879 Max Voltage???

Newsgroup: rec.radio.cb
Date: 2002-01-09 20:53:51 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <z52%7.19348$dG.10416660@news1.rdc1.sdca.home.com>
Source record: 111548

"Sparky" <sparky@cet.com> wrote in message
news:3c3baef7.292036@news.cet.com...
> On Wed, 09 Jan 2002 00:02:38 GMT, "Toll Free" <tollfree@bigradios.com>
> wrote:
>
> <snip>
> >Why don't you start a petition to get gas mileage as one of the criteria
at
> >a REAL tractor pull.
>
> Ever notice that most of those trucks aren't street legal?

Neither are the amplifiers you are talking about. Que sera sera.

>
> >> >Ask peekabo about the 2 transistor 2879 amp that does 750 watts. Bird
> >> >watts.
> >>
> >> Now what the hell is a bird watt?
> >
> >
> >
> >Wattage, as measured on the de facto standard, the Bird Wattmeter.
> >
> >
> >Is that how many birds that will
> >> drop dead off the antenna when the radio is keyed? I have a Bird
> >> wattmeter and it reads just the same as any other wattmeter, it's just
> >> more versatile.
> >
> >
> >If that is what your seeing, your either buying high dollar wattmeters,
> >or you have a Bird that is way out of alignment (the Slugs).
> >
> >Usually a wattmeter will follow close, but not exactly on a Bird.
> >
> >However, again, your nitpicking.
>
> On the contrary, if any old wattmeter will "follow close" to a Bird,
> then it is you that is nitpicking.

How do you figure. I gave a point of reference. You stated that all
points of reference agree. I chose to disagree, and pointed out that
they only follow close, not in agreement.

Again, please explain HOW that is nitpicking?

>
> >> >With the spec-an to prove it
> >> >and the PEP values to prove it
> >> >And the keydown on the line time to prove it.
> >>
> >> And he'll have the cataracts to prove it to his grandkids, assuming he
> >> doesn't sterilize himself, first.
> >
> >
> >
> >With the people who have experimented with high power RF, I doubt it.
> >
> >After all, 750 watts is 3Db down from what legal limit is.
>
> Legal limit is 4 watts.

No, legal limit is 1500 watts for what I was talking about.

You said that someone getting 750 watts out of his amplifier
will have to suffer from cataracts and sterilization.

Legal limit for the amateur community is 1500 watts.

How is this hard to follow. Someone using half the power
in a closely related service will have sterility and cataracts,
but someone using TWICE the power in another (closely
related) service won't?

Seems like that whole Bird wattmeter Vs. other wattmeters again,
doesn't it.

>
> >> >Thats a little more than anyone else gets, and its a hot box, but we
do
> >get
> >> >500 watts + out of 2 transistor 2879 amps. To get that out of a 50
volt
> >> >device, you are almost driven to the FETs. And as someone else
pointed
> >out,
> >> >the cost becomes a factor at that point.
> >> >
> >> >
> >> >Not to mention, half the cb hacks building amps now can't deviate from
> >the
> >> >design they are copying.
> >> >
> >> >
> >> >Toll_Free
> >> >TJ Border
> >>

> >> You, like so many others, are still missing the point: Nobody is
> >> saying that these things aren't possible, or that they don't exist. In
> >> fact I have seen some pretty wild setups, too. What I am saying is
> >> that it's absolutely ridiculous! It doesn't make any sense to go
> >> through all the trouble and expense when there are simpler, more
> >> efficient and more reliable solutions.
> >
> >
> >
> >Except we enjoy what we are doing, pushing the devices to the limit is
> >part of the thrill. Being able to say that you have the rest of the
system
> >dialed in,
> >and WORKING at 23 or so volts is a feat in, and of itself.
>
> Amazing. Not only do you ignore the legality and potential hazards of
> your actions, you take pride in your misdirected ambitions.

Kinda like when a motor comes apart at a drag race. They have protective
netting
that covers the blowers in them, but that doesn't always work.

Seems like potential hazard just being a spectator there, huh?

>
> >Of course, some people choose to do the exact opposite. We don't
ridicule
> >them for it,
> >though.
>
> Of course not. Why would any of you do a thing like that? I mean, you
> sure don't want to piss anyone off, except those operators you step on
> and don't know where it's coming from.

I fear little to nobody. Piss someone off? If it pisses them off, let me
know.

If I can fix the problem, I do.

If the problem is on their end, I offer to help them fix it.

Instead of sitting here bitching, bringing up problems that less than half
of the
people I have run across have been presented with.

Of course, you don't actually DO this, your only speaking textbook, and how
things are PERCEIVED, not reality, correct?

Or do you operate high power, overvolted equipment?

>
> >> Not only that, you are perverting the underlying concept of radio
> >> communication, and that is "communication"!

> >
> >
> >
> >So does amateur contesting, but we have been through that already.
>
> Are amateur contests legal? Do they adversely affect non-participants?

Yes. Look at the amps radio reflector, and see all the foreign and
local stations bitching about the extremely wide signals some of the
us and italian stations put out.

Then see the retorts, of "That's how I make sure that nobody is
sitting next to my call frequency".

Don't act like other people don't have the same problems, or compounded
because of other services similiar acts.

> If so, how many as compared to your splatter-box circle-jerks?

Since it is a problem worldwide with the contesters, I would seemingly make
it a BIGGER priority (as did the FCC, by installing Hollingsworth :))

Don't throw stones when your living in the glass house yourself.

>
> > If you can't communicate
> >> with normal people on their level, get yourself a speech therapist, or
> >> seek help from a shrink to get you over your fears. Those are legal
> >> and practical solutions to your problem, and they don't fuck it up for
> >> everyone else, either.
> >
> >
> >Neither do the keydowns. They are held in usually isolated areas, with
> >people that enjoy it.
>
> That's 100% bullshit, toll, and you know it! Remember the DC break?
> They hadn't even pulled all the bodies out of the Pentagon when that
> happened!

I thought the DC break was cancelled or moved?

Even so, how does that desecrate those who died? Because people went on
with
their lives?

I tell you what. When I die, make sure you people ALL get on with your day
to day
routine. Don't take time out, don't take time to ponder, just get on with
life.

If I die in a terrorist commanded plane, GET BACK ON ANOTHER PLANE. Don't
let them win, scare us into submission, etc. JUST GET ON WITH LIFE!

>
> >We don't trounce on you,
>
> More bullshit! The whole point of these "contests" is to trounce on
> other people's signals.

Actually, it isn't. The whole point of the contest is to see who can put
out the strongest signal. If it was to trounce, wouldn't you think that all
stations would key together, instead of the elimination system they run?

Wait, that doesn't fit into YOUR modus operandi for what WE do, so it
must not be true.

Again, please tell us if you are part of it, or a bystander who knows little
to
nothing else, other than what the other anti-keydowners tell you.

Your amps don't discriminate who gets stepped
> on, and after listening to a few of these keydowns, they enjoy the
> fact that they are jamming the channels! You are full of it, toll!

You listened to a few of them? Which ones. What where the outcomes.

Yes, I am calling you a liar.

Please show me which ones used common local calling channels to hold their
keydowns on.

Again, your proving yourself either an idiot or a liar.

>
> > I suggest you stop attempting to tell us we are
> >wrong, and you find something else to occupy your time rather than
arguing
> >the
> >finer points of RF design with people who "really don't care what the
> >textbooks say,
> >we are going to try it anyway".
>
> >After all, if we all listened to the forefathers, Europe would be a
CROWDED
> >place!
>
> Where do you get off trying to tell me anything about patriotism?

Had nothing to do with patriotism. Had to do with the people back in Spain
telling us that the world was flat, and if Christopher really did sail, he
would never
be heard from again.

The
> good people that founded this country fought and died for the freedoms
> you take pride in abusing,

How do I abuse my freedoms? Please explain that one.

and they created the government you shit on
> every time you do one of these "contests"! You are one fucked up
> individual!

Yup, I am. And if this is what classifies me as "fucked up", and your not in the "fucked up" category, I figure I am living my life fairly well.

I give people liberty to do what they want. You attempt to take it away.

I give people the knowledge to know what they do is wrong, or that they are going about it in the wrong way.

You just tell everyone they are wrong, fabricate things, and then go on your merry way.

Have a nice day. You made mine.

Toll_Free

>

1310. Re: 2SC2879 Max Voltage???

Newsgroup: rec.radio.cb
Date: 2002-01-09 20:55:03 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <H62%7.19349$dG.10416791@news1.rdc1.sdca.home.com>
Source record: 111549

Actually, the Bird, as a standard is Mil-Spec.

I use a non-inductive load and a ammeter to calibrate.

It is more accurate than most.

And you don't use this at home, you use it at work.

And ALL your slugs will be advertised tolerance if properly taken care of...
Which few people do.

Toll_Free

"Professor" <bgriffey@core.com> wrote in message
news:8d83b042.0201090521.41ab493b@posting.google.com...
> I hate to tell you that the Bird wattmeter is only a "standard" on CB.
> We use them at work but they are most inaccurate from my experience.
> They claim to be 5% tolerance but in reality... some of the slugs may
> be closer to 10%.
>
> I use a real wattmeter, an Agilent E4418B that's about 2% accurate. It
> rocks!
>
>
>
> > >> Now what the hell is a bird watt?
> > >
> > >
> > >
> > >Wattage, as measured on the de facto standard, the Bird Wattmeter.

1311. Re: range of `illegal' cb frequences? new expansion

Newsgroup: rec.radio.cb
Date: 2002-01-09 20:55:25 UTC
From: timnebo@aol.comLOL
Message-ID: <20020109155525.02942.00000560@mb-mj.aol.com>
Source record: 111551

they should just walk over to the testing tables and take the easy 10 question
test needed to become a ham just like you did. no prior knowledge or skill
needed for something that easy and they to can be a life time psuedohams just
like you and doug

>
>Of course there is also some movement requiring one to produce a "license"
>before buying a rig too. I've seen this happening more and more at Hamfests.
>It's amazing how many Hams really keep a copy of their license on their
>person where ever they go. I do. I have a copy in my wallet at all times.
>It's fun to watch the guys walking back to their pickup trucks, with only
>the big K40's on them, with nothing more than a roll of coax, coax
>connectors, and a bad attitude when somebody asked for a license they can't
>produce because they don't have one.
>
>--
>Leland C. Scott
>KC8LD0
>
>Saw this on a Tee-shirt:
>
>"I am a bomb technician. If you see
> me running, try to keep up. "
>
>
>
>
>
>
>
>
>

73 de Tim
http://www.TimNebo.com

1312. Re: 2SC2879 Max Voltage???

Newsgroup: rec.radio.cb
Date: 2002-01-09 20:56:04 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <E72%7.19350$dG.10417257@news1.rdc1.sdca.home.com>
Source record: 111550

As is usually what happens when something comes from Griffey.

Toll_Free

"Train" <cbmods@optonlineNOSPAM.com> wrote in message
news:8I%_7.6744$rs1.550870@news02.optonline.net...
> You stupid ass.....He talking about a $3000+ fully electronic meter.
> This thing is way out there.
> Train
>
> "Twistedhed" <twistedhed@webtv.net> wrote in message
> news:10394-3C3C6A4D-17@storefull-127.iap.bryant.webtv.net...
> > From: bgriffey@core.com (Professor)
> > I hate to tell you that the Bird wattmeter is only a "standard" on CB.
> > We use them at work but they are most inaccurate from my experience.
> > They claim to be 5% tolerance but in reality... some of the slugs may be
> > closer to 10%.
> > I use a real wattmeter, an Agilent E4418B that's about 2% accurate. It
> > rocks!
> > --
> >
> > What is the price on an "Agilent"? An Autek meter is close to what you
> > claim and probably way cheaper.
> >
>
>

1313. Re: SB-220 ON 11 METERS !!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-09 20:58:26 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <S92%7.19352$dG.10417874@news1.rdc1.sdca.home.com>
Source record: 111552

It's only all steel because Eimac stopped production of glass a few years ago.

People are STILL buying the 4- and 3- tubes. Only now they are either pulls, NOS, or from Russia, with love.

(or China, as RF Parts imports them).

I still get calls for people wanting glass. I still build them. Steel is big numbers, thats all.

Toll_Free

"ALLSTEEL77" <allsteel77@aol.com> wrote in message news:20020108200014.01544.00000390@mb-cv.aol.com...
> I know Toll things change real quickly.I started in the mid 70's and got out it
> in the early 80's.The box to have was the Wawasee Jb2000or a D&A 1000.I got
> back into in the mid to late 90's and it's all steel now.

1314. Re: SB-220 ON 11 METERS !!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-09 20:59:52 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <cb2%7.19353$dG.10418141@news1.rdc1.sdca.home.com>
Source record: 111553
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.misc

lol

a pair of 25,000s eh?

What socket you usin with them? And chimney? What is the value of your
plate blocking cap, as well as the physical dimensions of your plate coil?

Lets see whose full of shit today.....

Toll_Free

"One High Powered Mother Flipper!" <onehighpoweredmutha@mail.com> wrote in
message news:3c2f200e.1669259@netnews.att.net...
> On Sun, 30 Dec 2001 22:27:53 -0500, "Shrimp Biskit"
> <pipedream@hotmail.comsp> wrote:
>
> >Like they can't trace the ip back to you?
>
>
> like they'd take the time to do that....
>
> if someone shot riley, that'd be another story.... but they wouldn't
> just for someone saying they would get real
>
>
> one high powered mutha
> powered by 2 - 4CX25,000's
> i don't play
> i drop da maul

1315. Re: range of `illegal' cb frequences? new expansion

Newsgroup: rec.radio.cb
Date: 2002-01-09 21:26:30 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <a1ibp9$f9f$1@news.bignet.net>
Source record: 111555

<Moparholic@hotmailnospam.com> wrote in message
news:20020109150343.786$8A@newsreader.com...
> I've purchased all of my HF gear from Hams,funny thing,they never even
> asked my call sign. Cash is king!

Seems like change is in the wind however. It's not a wide spread practice
yet, but it does seem to be catching on.

>
> ps.You're responding to a forge.

Thanks. I wanted to make the point anyway regardless of who posted the
message.

--
Leland C. Scott
KC8LD0

Saw this on a Tee-shirt:

"I am a bomb technician. If you see
me running, try to keep up. "

1316. Re: range of `illegal' cb frequences? new expansion

Newsgroup: rec.radio.cb
Date: 2002-01-09 21:33:41 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <a1ic6p$f9q$1@news.bignet.net>
Source record: 111556

"Tim" <timnebo@aol.comLOL> wrote in message
news:20020109155525.02942.00000560@mb-mj.aol.com...
> they should just walk over to the testing tables and take the easy 10
question
> test needed to become a ham just like you did. no prior knowledge or skill
> needed for something that easy and they to can be a life time psuedohams
just
> like you and doug

So what is your excuse Tim? Can't pass the so-called simple test? And just
for the record, since you're clueless as usual, it's more than a 10 question
test. If you're tired of looking like Twisted, shooting off at the mouth
before engaging your brain, you need to look up your facts first.

--
Leland C. Scott
KC8LDO
--
"Let me add that there are an awful lot of
extra class calls playing on the
VHF side of things
exclusively - just like me.

One of the truly great things about this hobby
is that there is so much to do in it, that
you should never get bored
regardless of your
license class."

Don Ross (an extra who has never logged an H.F. contact)
NL7CO/EM04

1317. Re: range of `illegal' cb frequences?

Newsgroup: rec.radio.cb
Date: 2002-01-09 22:09:10 UTC
From: sparky@cet.com
Message-ID: <3c3cbf6f.228817@news.cet.com>
Source record: 111646

On Wed, 09 Jan 2002 19:52:44 GMT, "JAMES HAMPTON"
<j.r.hampton@worldnet.att.net> wrote:

>I was on one board and the owner just got a radio that covers from the low
>24 MHz range (something like 24.2) up to the high 29 MHz range (something
>around 29.6). Over 27.999 causes a lot of problems, other areas are
>reserved; a better question might be what does one use for an antenna that
>covers such a range?

A dummy load.

1318. Re: A serious matter

Newsgroup: rec.radio.cb
Date: 2002-01-09 22:17:57 UTC
From: sparky@cet.com
Message-ID: <3c3cc152.711882@news.cet.com>
Source record: 111547

On Wed, 9 Jan 2002 11:25:09 -0500 (EST), twistedhed@webtv.net
(Twistedhed) wrote:

>Hehehe..I had to tone it down, Keith. My loyal followers were having
>problems keeping up with the comprehensive aspect. I was gone for 3
>weeks and the usual guilty parties were still howling about my long
>lasting impressions the chip in their tiny brains won't let them forget.

You mean like how you cried for my presence no less than a dozen times
while I was absent?

1319. channels not in the band?

Newsgroup: rec.radio.cb
Date: 2002-01-09 22:23:15 UTC
From: Omar from Overwaitea <corycool@hotmail.com>
Message-ID: <np3%7.6008$NO5.505968@news2.calgary.shaw.ca>
Source record: 111558

How do I get channels that are not in the CB band? thank you

1320. Re: Radio Help - Midland 77-861 Mobile/Portable

Newsgroup: rec.radio.cb
Date: 2002-01-09 22:26:28 UTC
From: sparky@cet.com
Message-ID: <3c3cc1e5.858367@news.cet.com>
Source record: 111554

On Wed, 9 Jan 2002 10:30:27 -0600, "Power House"
<Power_House@PrivateBox.NET> wrote:

>I'm looking to find the audio amplifier in this radio. There is no audio in
>or out of the unit, so I am assuming the amplifier is the problem.. My
>problem, however, is that the typical audio amplifier package is not used in
>this radio. I have no schematics or anything like that to go by, so I am
>having a hell of a time trying to find it
>
>Here is a list of the transistors I can see in the unit that are heatsink
>mounted...
>
>C1760 - Believe to be the driver? Close to what I believe is the final...
>C1239 - Final?
>C1096 - Two of these mounted to the same heatsink right next to each
>other...
>
>I'm guessing the Two C1096's some how comprise the audio amp(s), though I'm
>not sure..

Push-pull through the audio transformer, but you are assuming that the
problem lies in a power transistor. Your problem could be a preamp,
the audio power amp, the transformer, the power supply, or even the
relay that switches the PA output from the speaker to the RF final. It
could be an open or shorted transistor, a shorted cap, a blown winding
in the transformer, a bad relay contact, a bad solder joint,... get
the idea?

>Anyone have any ideas? Perhaps a suggestion as to what could be wrong?

If you are not familiar with identifying circuit functions on the
board, then you need to find a schematic and troubleshoot.

>History: Owner was listening to the unit, and a nearby radio keyed up
>(possibly powered); then nothing... Nothing in, nothing out..

Great testimonial!

1321. Re: SB-220 ON 11 METERS !!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-09 22:33:26 UTC
From: middlefanger <middlfinger4@home.comspam>
Message-ID: <Wy3%7.365382$5A3.138794545@news1.rdc2.pa.home.com>
Source record: 111560
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.misc

Toll, he is full of shit he had tubes listed a few weeks back that were not even produced.

"Toll Free" <tollfree@bigradios.com> wrote in message news:cb2%7.19353$dG.10418141@news1.rdc1.sdca.home.com...
> lol
>
>
> a pair of 25,000s eh?
>
> What socket you usin with them? And chimney? What is the value of your
> plate blocking cap, as well as the physical dimensions of your plate coil?
>
> Lets see whose full of shit today........
>
>
> Toll_Free
>
>
>
>
>
>
>
> "One High Powered Mother Flipper!" <onehighpoweredmutha@mail.com> wrote in
> message news:3c2f200e.1669259@netnews.att.net...
> > On Sun, 30 Dec 2001 22:27:53 -0500, "Shrimp Biskit"
> > <pipedream@hotmail.comsp> wrote:
> >
> > >Like they can't trace the ip back to you?
> >
> >
> > like they'd take the time to do that....
> >
> > if someone shot riley, that'd be another story.... but they wouldn't
> > just for someone saying they would get real
> >
> >
> > one high powered mutha
> > powered by 2 - 4CX25,000's
> > i don't play
> > i drop da maul
>

>

1322. Re: Mic for a Kenwood TS-850S

Newsgroup: rec.radio.cb
Date: 2002-01-09 22:43:25 UTC
From: AB7RS <ab7rs@arrl.net>
Message-ID: <u3phsq6ns02sea@corp.supernews.com>
Source record: 111561
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.cb

I have only used the Kenwood MC60 and Heil proline and prefer the MC60.TG

"Showtime" <showtime@keydowns.com> wrote in message
news:TzP_7.4234$fG.23078@rwcrnsc51.ops.asp.att.net...
> I am looking for opinions on what would be the best microphone for this HF
> rig. I was
> thinking of getting a electrovoice RE-20 has anyone used this professional
> broadcast microphone on a HF rig. How would or how did it perform. Please
> let me know which microphone
> you think is best for this application.
>
>

1323. Re: range of `illegal' cb frequences? new expansion

Newsgroup: rec.radio.cb
Date: 2002-01-09 22:44:27 UTC
From: timnebo@aol.comLOL
Message-ID: <20020109174427.18055.00000658@mb-fd.aol.com>
Source record: 111562

ok 30, ten questions would be what most use for the code test these days but
i'd expect you to know nothing about it.

>
>So what is your excuse Tim? Can't pass the so-called simple test? And just
>for the record, since you're clueless as usual, it's more than a 10 question
>test. If you're tired of looking like Twisted, shooting off at the mouth
>before engaging your brain, you need to look up your facts first.
>
>
>--
>Leland C. Scott
>KC8LDO
>--
>"Let me add that there are an awful lot of
>extra class calls playing on the
>VHF side of things
>exclusively - just like me.
>
>One of the truly great things about this hobby
>is that there is so much to do in it, that
>you should never get bored
>regardless of your
>license class."
>
>Don Ross (an extra who has never logged an H.F. contact)
>NL7CO/EM04
>
>
>
>
>
>
>
>
>

73 de Tim
http://www.TimNebo.com

1324. Re: SB-220 ON 11 METERS !!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-09 22:47:00 UTC
From: timnebo@aol.comLOL
Message-ID: <20020109174700.18055.00000660@mb-fd.aol.com>
Source record: 111563

maybe because its supposed to be funny?

>
>Toll, he is full of shit he had tubes listed a few weeks back that were not
>even produced.

73 de Tim
http://www.TimNebo.com

1325. Re: Galaxy 250 amp (blue face)

Newsgroup: rec.radio.cb
Date: 2002-01-09 22:49:32 UTC
From: middlefanger <middlfinger4@home.comspam>
Message-ID: <0O3%7.365412$5A3.138807257@news1.rdc2.pa.home.com>
Source record: 111564

"Twistedhed" <twistedhed@webtv.net> wrote in message
news:10396-3C3C6B7B-2@storefull-127.iap.bryant.webtv.net...
> Learn to remember what you said before we laugh at you, not after. You
> indeed said the sender would suffer penalties if caught..hahhaha! But
> that's ok, if you wish to pretend you never said it, go right ahead, my
> problem child. WE're used to your incoherent babbling, childlike taunts
> and namecalling and proliferation of false information and lies.

Twisted nutz, just cause you say it doesnt make it so The post is quoted
below, I told him not to try and sell it to anyone in the USA, Can you
please point out where I said the Sender would suffer? The sender/seller is
the exporter the buyer is the importer, as noted I said there are strict
federal laws him being from Canada he would nt fall under our rules. Please
Twist, Take Landshark with you and I hope you both Die in a fiery Car Crash
while copulating each other.

I said:
" being from Canada I am not sure If you knew this so please do not
try and sell this to anyone in the USA. There are strict federal laws re:
Importing Illegal Items into the USA, as well. "

1326. FS/RCI 2970 100 WATT

Newsgroup: rec.radio.cb
Date: 2002-01-09 22:53:14 UTC
From: joe <cougar393@home.com>
Message-ID: <uR3%7.4018$nl1.30653@news1.wwck1.ri.home.com>
Source record: 111566

I HAVE FOR SALE AN RCI 2970 MINT CONDITION.235.00 PLUS SHIPPING

1327. Re: 2SC2879 Max Voltage???

Newsgroup: rec.radio.cb
Date: 2002-01-09 22:53:20 UTC
From: twistedhed@webtv.net
Message-ID: <22458-3C3CC9E0-60@storefull-124.iap.bryant.webtv.net>
Source record: 111573

From: cbmods@optonlineNOSPAM.com (Train) You stupid ass.....He talking about a $3000+ fully electronic meter. This thing is way out there.
Train
--
Haha..stupid is as stupid does. If I knew, I wouldn't have had to ask now, would I?

1328. Re: range of `illegal' cb frequences?

Newsgroup: rec.radio.cb
Date: 2002-01-09 22:57:35 UTC
From: JAMES HAMPTON <j.r.hampton@worldnet.att.net>
Message-ID: <zV3%7.347372$W8.13018296@bgtnsc04-news.ops.worldnet.att.net>
Source record: 111567

Yes, that was the Heathkit 'Cantenna'. A non-inductive resistor in a can
that you filled with mineral oil. Very low SWR.

73 from Rochester, NY
Jim

"Sparky" <sparky@cet.com> wrote in message
news:3c3cbf6f.228817@news.cet.com...
> On Wed, 09 Jan 2002 19:52:44 GMT, "JAMES HAMPTON"
> <j.r.hampton@worldnet.att.net> wrote:
>
> >I was on one board and the owner just got a radio that covers from the
low
> >24 MHz range (something like 24.2) up to the high 29 MHz range (something
> >around 29.6). Over 27.999 causes a lot of problems, other areas are
> >reserved; a better question might be what does one use for an antenna
that
> >covers such a range?
>
> A dummy load.

1329. Re: channels not in the band?

Newsgroup: rec.radio.cb
Date: 2002-01-09 22:58:21 UTC
From: timnebo@aol.comLOL
Message-ID: <20020109175821.18055.00000668@mb-fd.aol.com>
Source record: 111568

buy a kenwood or a yaesu, there the easiest radios to convert for talking out
of band

>
>
>How do I get channels that are not in the CB band? thank you
>
>
>
>
>
>
>
>

73 de Tim
http://www.TimNebo.com

1330. Re: FS/RCI 2970 100 WATT

Newsgroup: rec.radio.cb
Date: 2002-01-09 22:59:18 UTC
From: joe <cougar393@home.com>
Message-ID: <aX3%7.4020$nI1.30372@news1.wwck1.ri.home.com>
Source record: 111569

"joe" <cougar393@home.com> wrote in message
news:uR3%7.4018$nI1.30653@news1.wwck1.ri.home.com...
> I HAVE FOR SALE AN RCI 2970 MINT CONDITION.235.00 PLUS SHIPPING
>
>

1331. FS/RCI 2970

Newsgroup: rec.radio.cb
Date: 2002-01-09 23:01:02 UTC
From: joe <cougar393@home.com>
Message-ID: <OY3%7.4021$nI1.30636@news1.wwck1.ri.home.com>
Source record: 111570

YOU CAN EMAIL ME AT COUGAR393@HOTMAIL.COM

1332. Re: 2SC2879 Max Voltage???

Newsgroup: rec.radio.cb
Date: 2002-01-09 23:02:52 UTC
From: sparky@cet.com
Message-ID: <3c3cc416.1419811@news.cet.com>
Source record: 111557

On Wed, 09 Jan 2002 20:53:51 GMT, "Toll Free" <tollfree@bigradios.com>
wrote:

>
>"Sparky" <sparky@cet.com> wrote in message
>news:3c3baef7.292036@news.cet.com...
>> On Wed, 09 Jan 2002 00:02:38 GMT, "Toll Free" <tollfree@bigradios.com>
>> wrote:
>>
>> <snip>
>> >Why don't you start a petition to get gas mileage as one of the criteria
>at
>> >a REAL tractor pull.
>>
>> Ever notice that most of those trucks aren't street legal?
>
>Neither are the amplifiers you are talking about. Que sera sera.

The tractor pulls are not held on the street, you dope.

>> >> >Ask peekabo about the 2 transistor 2879 amp that does 750 watts. Bird
>> >> >watts.
>> >>
>> >> Now what the hell is a bird watt?
>> >
>> >
>> >
>> >Wattage, as measured on the de facto standard, the Bird Wattmeter.
>> >
>> >
>> >Is that how many birds that will
>> >> drop dead off the antenna when the radio is keyed? I have a Bird
>> >> wattmeter and it reads just the same as any other wattmeter, it's just
>> >> more versatile.
>> >
>> >
>> >If that is what your seeing, your either buying high dollar wattmeters,
>> >or you have a Bird that is way out of alignment (the Slugs).
>> >
>> >Usually a wattmeter will follow close, but not exactly on a Bird.
>> >
>> >However, again, your nitpicking.
>>
>> On the contrary, if any old wattmeter will "follow close" to a Bird,
>> then it is you that is nitpicking.

>
>
>
>How do you figure. I gave a point of reference. You stated that all
>points of reference agree. I chose to disagree, and pointed out that
>they only follow close, not in agreement.
>
>Again, please explain HOW that is nitpicking?

Do you need a refresher? I asked what a "bird watt" was, you claimed
that a "Bird" was the "de facto standard", which it is not. The Birds
are no more accurate than most any other wattmeter. If they are not
calibrated, both will show bad readings. But the differences are
insignificant, yet you claim they are. It is -you- that should explain
why -you- think there is such a significant difference to make your
claim.

>> >> >With the spec-an to prove it
>> >> >and the PEP values to prove it
>> >> >And the keydown on the line time to prove it.
>> >>
>> >> And he'll have the cataracts to prove it to his grandkids, assuming he
>> >> doesn't sterilize himself, first.
>> >
>> >
>> >
>> >With the people who have experimented with high power RF, I doubt it.
>> >
>> >After all, 750 watts is 3Db down from what legal limit is.
>>
>> Legal limit is 4 watts.
>
>
>
>No, legal limit is 1500 watts for what I was talking about.

The topic was keydowns. Are you trying to change the subject?

>You said that someone getting 750 watts out of his amplifier
>will have to suffer from cataracts and sterilization.

If they don't have enough brains to keep the RF away from their face
and balls, yes! How many of them check for power on the coax? How many
of them can tell the difference between power on the coax and power
from the antenna? Not many. Care to take a guess as to how much RF
comes off a vehicle chassis?

>Legal limit for the amateur community is 1500 watts.
>
>How is this hard to follow. Someone using half the power
>in a closely related service will have sterility and cataracts,
>but someone using TWICE the power in another (closely

>related) service won't?
>
>Seems like that whole Bird wattmeter Vs. other wattmeters again,
>doesn't it.

Not at all. Again, we were talking about illegal contests, not amateur
operators, so why you want to compare the two I don't know. But what
the hell, right? The amateurs have a couple rules of thumb: Use the
least amount of power to talk; and, use good engineering practices.
Keyclowns do neither, so the two cannot be compared. "Que sera sera".

>> >> >Thats a little more than anyone else gets, and its a hot box, but we
>do
>> >get
>> >> >500 watts + out of 2 transistor 2879 amps. To get that out of a 50
>volt
>> >> >device, you are almost driven to the FETs. And as someone else
>pointed
>> >out,
>> >> >the cost becomes a factor at that point.
>> >> >
>> >> >
>> >> >Not to mention, half the cb hacks building amps now can't deviate from
>> >the
>> >> >design they are copying.
>> >> >
>> >> >
>> >> >Toll_Free
>> >> >TJ Border
>> >>
>> >> You, like so many others, are still missing the point: Nobody is
>> >> saying that these things aren't possible, or that they don't exist. In
>> >> fact I have seen some pretty wild setups, too. What I am saying is
>> >> that it's absolutely ridiculous! It doesn't make any sense to go
>> >> through all the trouble and expense when there are simpler, more
>> >> efficient and more reliable solutions.
>> >
>> >
>> >
>> >Except we enjoy what we are doing, pushing the devices to the limit is
>> >part of the thrill. Being able to say that you have the rest of the
>system
>> >dialed in,
>> >and WORKING at 23 or so volts is a feat in, and of itself.
>>
>> Amazing. Not only do you ignore the legality and potential hazards of
>> your actions, you take pride in your misdirected ambitions.
>
>
>Kinda like when a motor comes apart at a drag race. They have protective
>netting

>that covers the blowers in them, but that doesn't always work.
>
>Seems like potential hazard just being a spectator there, huh?

It was a lot worse before they required the nets. Remember seeing the
films of carnage from the old NASCAR races before their safety rules?
And you know how the FAA works, right? It's called graveyard
regulation -- rules aren't made until enough people die.

>> >Of course, some people choose to do the exact opposite. We don't
>ridicule
>> >them for it,
>> >though.
>>
>> Of course not. Why would any of you do a thing like that? I mean, you
>> sure don't want to piss anyone off, except those operators you step on
>> and don't know where it's coming from.
>
>
>
>I fear little to nobody. Piss someone off? If it pisses them off, let me
>know.

I'm sure they will, one way or another.

>If I can fix the problem, I do.

You can prevent the problem before it becomes a problem.

>If the problem is on their end, I offer to help them fix it.

The problem might be on their end, but only if you are operating
legally.

>Instead of sitting here bitching, bringing up problems that less than half
>of the
>people I have run across have been presented with.

I would say that's a significant percentage.

>Of course, you don't actually DO this, your only speaking textbook, and how
>things are PERCEIVED, not reality, correct?

Try stepping back from your contests and take a "reality check".

>Or do you operate high power, overvolted equipment?

I work with high-power equipment, but it's not overvolted. And it's
not illegal.

>> >> Not only that, you are perverting the underlying concept of radio
>> >> communication, and that is "communication"!
>> >
>> >
>> >

>> >So does amateur contesting, but we have been through that already.
>>
>> Are amateur contests legal? Do they adversely affect non-participants?
>
>
>Yes. Look at the amps radio reflector, and see all the foreign and
>local stations bitching about the extremely wide signals some of the
>us and italian stations put out.
>
>Then see the retorts, of "That's how I make sure that nobody is
>sitting next to my call frequency".
>
>Don't act like other people don't have the same problems, or compounded
>because of other services similiar acts.

So that's your justification? Suppose you get caught DUI. Don't tell
me, let me guess: You get behind the wheel when you are drunk because
people do it every day and don't get caught. Right?

>> If so, how many as compared to your splatter-box circle-jerks?
>
>
>Since it is a problem worldwide with the contesters, I would seemingly make
>it a BIGGER priority (as did the FCC, by installing Hollingsworth :))
>
>Don't throw stones when your living in the glass house yourself.

You have been listening to twisty, haven't you? I'm not a ham. Shit,
how many times do I have to say that before it get's through your
heads...

>> > If you can't communicate
>> >> with normal people on their level, get yourself a speech therapist, or
>> >> seek help from a shrink to get you over your fears. Those are legal
>> >> and practical solutions to your problem, and they don't fuck it up for
>> >> everyone else, either.
>> >
>> >
>> >Neither do the keydowns. They are held in usually isolated areas, with
>> >people that enjoy it.
>>
>> That's 100% bullshit, toll, and you know it! Remember the DC break?
>> They hadn't even pulled all the bodies out of the Pentagon when that
>> happened!
>
>
>I thought the DC break was cancelled or moved?
>
>Even so, how does that desecrate those who died? Because people went on
>with
>their lives?

You sure have a short memory. Wait, you don't need a memory because
it's all printed above: "They are held in usually isolated areas..."
And where did I say that it desecrated anybody? But knowing it causes
radio interference, wouldn't it have been a good idea to move it to a
more "isolated" area instead of the middle of a crisis situation?

>I tell you what. When I die, make sure you people ALL get on with your day
>to day
>routine. Don't take time out, don't take time to ponder, just get on with
>life.
>
>If I die in a terrorist commanded plane, GET BACK ON ANOTHER PLANE. Don't
>let them win, scare us into submission, etc. JUST GET ON WITH LIFE!
>
>
>
>>
>> >We don't trounce on you,
>>
>> More bullshit! The whole point of these "contests" is to trounce on
>> other people's signals.
>
>
>Actually, it isn't. The whole point of the contest is to see who can put
>out the strongest signal. If it was to trounce, wouldn't you think that all
>stations would key together, instead of the elimination system they run?

What's the difference? 50,000 or 500,000 watts, it's all irrelevant
when the legal limit is 4!!!. Do you know how much of that gets out in
harmonics? Do you care?

I didn't think so. That's the problem: Nobody seems to care about
anything but their own petty, spoiled perversions. You are no
different. You aren't worth any more time, and you aren't even making
any new arguments, just distorting old ones. Go ahead and distort this
all you want with the assurance that I won't respond, because I won't.

1333. Re: A serious matter

Newsgroup: rec.radio.cb
Date: 2002-01-09 23:02:57 UTC
From: twistedhed@webtv.net
Message-ID: <22459-3C3CCC21-18@storefull-124.iap.bryant.webtv.net>
Source record: 111572

Unless the complaint was made BY the SO or police.
They do not file reports when doing internal investigations.
Keith
-
This is correct, SOMETIMES. Reports are filed..by internal affairs. If it is an internal investigation, it means one of their own is being investigated. Are you saying a cop is causing interference and havoc on a cb?

1334. Re: 2002 Alfa Tango Directory

Newsgroup: rec.radio.cb
Date: 2002-01-09 23:05:05 UTC
From: SDSpecialDeliveryJones@stalag13.com
Message-ID: <d9f7b76c.0201091505.4ee68eba@posting.google.com>
Source record: 111571

timnebo@aol.comLOL (Tim) wrote in message
news:<20020109142533.02030.00000617@mb-ct.aol.com>...
> http://members.aol.com/timnebo/AT2002.pdf
>
>
> 73 de Tim
> http://www.TimNebo.com

nebo.....we ancient mariners don't give a rat's rump about slime
banding.....now then.....when are you going to take the ferry across
the bay to boliver and set up your pile of junk car equipped with
'sere', (somebody else's radio equipment), in that park you spoke of
and do your natural born rinky dink thing.....good
buddy.............i is sooooooooooooooooooooooo tired of waiting
homes.........what????? what ?????

1335. Re: range of `illegal' cb frequences?

Newsgroup: rec.radio.cb
Date: 2002-01-09 23:06:20 UTC
From: twistedhed@webtv.net
Message-ID: <22458-3C3CCCEC-61@storefull-124.iap.bryant.webtv.net>
Source record: 111574

From: j.r.hampton@worldnet.att.net (JAMES HAMPTON)
I was on one board and the owner just got a radio that covers from the low 24 MHz range (something like 24.2) up to the high 29 MHz range (something around 29.6). Over 27.999 causes a lot of problems, other areas are reserved; a better question might be what does one use for an antenna that covers such a range? A log periodic would do, but they are expensive, bulky, and SWR will be over 2 to 1 in many areas. Another would be a large discone instead of a vertical or a biconical (an interesting device to support) instead of a dipole. Or a tuner..

-
Bingo.

1336. RCI-2950DX HELP!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-09 23:17:01 UTC
From: littlejohn42@mailcity.com
Message-ID: <97169496.0201091517.29e46bb0@posting.google.com>
Source record: 111575

On this radio if you want to display channel #s instead of frequency readout you press the "MAN" button. Problem is that when you do so it automatically jumps to channel 9 regardless of what channel you were on prior to pressing the "MAN" button. This is very annoying to me. What I would prefer is that if I'm on 27.405 and press the "MAN" button, for it to read channel 40 not jump to "9". Is there any way to disable this automatic channel 9 select on the "MAN" button? Please help before I take a hammer to it!!!

Thanks,
LJ

1337. Re: Mic for a Kenwood TS-850S

Newsgroup: rec.radio.cb
Date: 2002-01-09 23:18:21 UTC
From: ac6v <hamguide73@ix.netcom.com>
Message-ID: <3C3CCFBD.2564F1B7@ix.netcom.com>
Source record: 111576
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.cb

Me too -- ditto on the MC-60

AB7RS wrote:

> I have only used the Kenwood MC60 and Heil proline and prefer the MC60.TG
>
> "Showtime" <showtime@keydowns.com> wrote in message
> news:TzP_7.4234$fG.23078@rwcrnsc51.ops.asp.att.net...
> > I am looking for opinions on what would be the best microphone for this HF
> > rig. I was
> > thinking of getting a electrovoice RE-20 has anyone used this professional
> > broadcast microphone on a HF rig. How would or how did it perform. Please
> > let me know which microphone
> > you think is best for this application.
> >
> >

--
73 From AC6V, Rod In Oceanside, CA
I doubt, therefore I might be!
http://ac6v.com

1338. Re: Jerry, just how slow is it?

Newsgroup: rec.radio.cb
Date: 2002-01-09 23:24:25 UTC
From: twistedhed@webtv.net
Message-ID: <22458-3C3CD129-62@storefull-124.iap.bryant.webtv.net>
Source record: 111579

Very cool, Jerry. The wealth of information on this group is very great indeed. I must confess, an email in my box was waiting for me when I came home and it was a forward of a post by you in another group talking of this antenna. I figured if you wanted it mentioned in this group you would get around to it. Now what I want to know, is how much to fry it? What was the most you pumped through it or personally witnessed sizzling through it's beefed up guts? Be sure to include any second hand accounts, also <g>.

1339. Re: Where oh where is dwight

Newsgroup: rec.radio.cb
Date: 2002-01-09 23:44:04 UTC
From: middlefanger <middlfinger4@home.comspam>
Message-ID: <8B4%7.365486$5A3.138852039@news1.rdc2.pa.home.com>
Source record: 111577

"Brainbuster" <brain@buster.com> wrote in message
news:a1i2uagib4@newsg1.svr.pol.co.uk...

> It's not just *his* opinion... which is why you keep changing your header
to
> avoid killfiles, and your "nic" so that people will not put you back in
until
> they read the messages, and realise it's just the group Jester.

No Balls buster, My header hasnt changed at all as it shows every post that I make comes from @home, and I am allowed to use any User name I want to remember I live in free country. Keep grasping for straws. Remember your boyfriend Landwhale he has contacted my ISP crying like a little girl and after the nice conversation me and the abuse team had they said I can continue as I have been.

I dont see Tim doing that, or others for that matter (apart from one who
does
> it to distinguish his posts from the "akc" forging him, and Sparky is now
> doing it... but then isn't he one of your crew?)

You had better open your eyes then, and if so then hey I am trying to distinguish my posts from Landsharks attempts at forging me. But we all know It's ok for him to do and no one else right thats your hypocritical nature. Do you have prood the AKC is forging him? Whats your address I want to send you a hankie to cry in.

> I saw that name on the "qrz" web site.
> ROTFLMAO... is that name for real?

I don't know is it for real youll have to ask Phil C he is the one who started calling me george

> Is that a yes, or no?
> Have you considered a career in politics?

What do you care?

> What register... please don't tell me that you guys actually have a
> "register", meetings, club nights... etc.

Again what do you care about a register? Ok I won't tell if you don't tell about your gay mens club old chap!

> No, you see anyone who disagrees with your childish and abusive tactics
> as being "his type"... what you call a "Keyclown".

Your wrong NoBalls Buster, my tactics are no different than twistedhed or Landwhale or Train or Mopars, or Tim or your whole group of merry men. Keyclowns are illegal CB activists.

> They are disrupting everyones right to use this newsgroup. Many who are
> against your tactics actually agree with legal use.

So is Twistedhed so is Landwhale so are you Your trolling right Now No Balls Buster looking to get a rise ofut of someone arent you? If not then why did you need to defend Tim, This post had nothing to do with you or even a mention of you. So No you are a Troll in every sense of the word. If it looks like a troll...

> Do you remember when I told "Roger Beep" that with a linear, he could
"stamp"
> on people he cannot even hear... because he asked about that issue.

No I don't sorry Your Point?

> How about when I told someone that they do NOT need a linear... because
they
> asked, and needed straight facts for their situation.

No I don't sorry Your Point?

> Who tried to make me leave the group... exactly, nobody. I even got
> agreement from one of those you consider a "Keyclown", and nobody gave
> him grief either.

Your Landsharks butt buddie why would they ask you to leave the group remember he is cool.

> I even clearly admit that I run a legal *4 Watt* CB...

Ohh arent you special.

>but that's my choice.

Same as it is my choice you don't like it don't read my post better yet don't reply to my posts

But, if running a legal setup for too long means that you end up
> acting like an a$$hole... I had better go out and get the biggest linear I
> can find, just to be safe.

Yeah ok

> It's not the message that is hated, it's the "akc" attitude.

I say the same for the Illegals, its there attitude that is hated they can break laws and fear no reprisal and the hell with who ever it bothers, the hell with who ever gets in the way because we are huigh and mighty Keyclowns. So your right I guess they do hate the AKC attitude it's the legal attitude they don't like.

> Wot, we have no right to use our killfiles?

Use your kill file whats stopping you I know what it is you want to reply to me your a TROLL but you will reply to me Landwhale crys about how I am killfiled yet replys to my posts thru others . Why? TROLLING

> If you really don't get it... then get another brain cell, and then read
> the above again, it really is quite simple.

I get it a few times a week I am sure you do to but up the ass don't count. Listen Balls Don't reply to my posts ever again. Thats the most effective killfile, lets see how much fortitude you got. If not we will see the real you a Troll for all seasons Now get lost Boy!

1340. Re: Radio Problem

Newsgroup: rec.radio.cb
Date: 2002-01-09 23:47:08 UTC
From: twistedhed@webtv.net
Message-ID: <10395-3C3CD67C-22@storefull-127.iap.bryant.webtv.net>
Source record: 111587

From: no-spam@junk-mail.net (Leland C. Scott)
"SD SpecialDelivery Jones" <SDSpecialDeliveryJones@stalag13.com> wrote
in message news:d9f7b76c.0201081443.33b6f289@posting.google.com...
oh good grief leland.....lighten up......tell me.....

I will. Since 9/11/01 many frequencies that have gone unused for a long
time around the NYC area are now in use. Also interference that may have
gone largely unnoticed may no longer be unnoticed. Both "Pop Com" and
"Monitoring Times" have both reported the huge increase in communication
traffic since 9/11, much of it on frequencies that had seen little to no
use until that date.
--
Leland C. Scott
KC8LD0
-
Pop Comm? Isn't that the same magazine you chided and derailed as having
no reponsibility or journalistic integrity? Why, I believe it is so. Yet
here you are (mis) quoting it and attempting to misapply what was
written in order to make it appear as if it somehow parallels your
laughable comments concerning cb near NYC.
You attack something, then embrace it. I see a pattern here.

1341. Re: 2SC2879 Max Voltage???

Newsgroup: rec.radio.cb
Date: 2002-01-09 23:48:09 UTC
From: middlefanger <middlfinger4@home.comspam>
Message-ID: <ZE4%7.365496$5A3.138855891@news1.rdc2.pa.home.com>
Source record: 111578

Train, I must say my good man Yes he is a stupid ass and thats the best reply you have ever posted to this NG in my opnion.
He should stick to what he knows flying saucers and Jockstraps he sure got them down Pat.

"Train" <cbmods@optonlineNOSPAM.com> wrote in message news:8I%_7.6744$rs1.550870@news02.optonline.net...
> You stupid ass.....He talking about a $3000+ fully electronic meter.
> This thing is way out there.
> Train
>
> "Twistedhed" <twistedhed@webtv.net> wrote in message
> news:10394-3C3C6A4D-17@storefull-127.iap.bryant.webtv.net...
> > From: bgriffey@core.com (Professor)
> > I hate to tell you that the Bird wattmeter is only a "standard" on CB.
> > We use them at work but they are most inaccurate from my experience.
> > They claim to be 5% tolerance but in reality... some of the slugs may be
> > closer to 10%.
> > I use a real wattmeter, an Agilent E4418B that's about 2% accurate. It
> > rocks!
> > --
> >
> > What is the price on an "Agilent"? An Autek meter is close to what you
> > claim and probably way cheaper.
> >
>
>

1342. Re: 2SC2879 Max Voltage???

Newsgroup: rec.radio.cb
Date: 2002-01-09 23:52:32 UTC
From: middlefanger <middlfinger4@home.comspam>
Message-ID: <4J4%7.365505$5A3.138860051@news1.rdc2.pa.home.com>
Source record: 111580

He was referring to Twisty not Griffey twisty brought up the autek, which is comparable to MFJ, not a agilent wattmeter. which is probably Lab grade and comparable in price to a new car.

"Toll Free" <tollfree@bigradios.com> wrote in message news:E72%7.19350$dG.10417257@news1.rdc1.sdca.home.com...
> As is usually what happens when something comes from Griffey.
>
>
> Toll_Free
>
>
>
>
>
> "Train" <cbmods@optonlineNOSPAM.com> wrote in message
> news:8I%_7.6744$rs1.550870@news02.optonline.net...
> > You stupid ass.....He talking about a $3000+ fully electronic meter.
> > This thing is way out there.
> > Train
> >
> > "Twistedhed" <twistedhed@webtv.net> wrote in message
> > news:10394-3C3C6A4D-17@storefull-127.iap.bryant.webtv.net...
> > > From: bgriffey@core.com (Professor)
> > > I hate to tell you that the Bird wattmeter is only a "standard" on CB.
> > > We use them at work but they are most inaccurate from my experience.
> > > They claim to be 5% tolerance but in reality... some of the slugs may be
> > > closer to 10%.
> > > I use a real wattmeter, an Agilent E4418B that's about 2% accurate. It
> > > rocks!
> > > --
> > >
> > > What is the price on an "Agilent"? An Autek meter is close to what you
> > > claim and probably way cheaper.
> > >
> >
> >
> >
>
>

1343. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-09 23:54:49 UTC
From: middlefanger <middlfinger4@home.comspam>
Message-ID: <dL4%7.365509$5A3.138861453@news1.rdc2.pa.home.com>
Source record: 111581

It is Like a henway

"Sparky" <sparky@cet.com> wrote in message
news:3c3cdc14.7561634@news.cet.com...
> >Message-ID: <3B956EDB.D52904E0@cfl.rr.com>
> >From: Chris Johnson <cmjohnson@cfl.rr.com>
> >Newsgroups: rec.radio.swap
> >Subject: Re: CB amps are legal to sell
> >NNTP-Posting-Date: Tue, 04 Sep 2001 20:12:32 EDT
> >
> >A bird watt is a unit of power. It is measured with a bird of a
> >certain type and representative impedance (one of several "Standard
> >Loading Birds" perched on a voltage node on the antenna.
> >
> >One bird watt is enough to make a sparrow ("Standard Loading Bird no.1")
> >jump suddenly off the tip of an antenna upon keydown.
> >
> >Ten bird watts is enough to make it fly off rapidly and make funny
> >screeching noises. 100 bird watts will freeze a #1 Standard Bird to the
antenna
> >by muscle lock and cause it to die by fry.
> >
> >1000 bird watts is enough to cause a medium sized crow ("Standard
> >Loading Bird #2") to catch fire in thirty seconds.
> >
> >10,000 bird watts is enough to cause a bald eagle or osprey
> >(Standard Loading Birds #3 and #3A, respectively) to explode
> >instantly upon keydown. This is also the level at which the radio
> >operator's voice can be heard coming from your refrigerator.
> >
> >That's what bird watts are all about.
> >
> >:)CJ
>

1344. Re: channels not in the band?

Newsgroup: rec.radio.cb
Date: 2002-01-09 23:56:31 UTC
From: sparky@cet.com
Message-ID: <3c3cd892.6663775@news.cet.com>
Source record: 111559

On Wed, 09 Jan 2002 22:23:15 GMT, "Omar from Overwaitea"
<corycool@hotmail.com> wrote:

>How do I get channels that are not in the CB band? thank you

To receive them buy a scanner. To transmit on them, get a ham license.

1345. Re: range of `illegal' cb frequences? new expansion

Newsgroup: rec.radio.cb
Date: 2002-01-09 23:56:56 UTC
From: middlefanger <middlfinger4@home.comspam>
Message-ID: <cN4%7.365515$5A3.138863306@news1.rdc2.pa.home.com>
Source record: 111582

Leland, he is a horses ass personified, he has taken over for twistsy in his absence.

"Leland C. Scott" <no-spam@junk-mail.net> wrote in message news:a1ic6p$f9q$1@news.bignet.net...
>
> "Tim" <timnebo@aol.comLOL> wrote in message
> news:20020109155525.02942.00000560@mb-mj.aol.com...
> > they should just walk over to the testing tables and take the easy 10
> question
> > test needed to become a ham just like you did. no prior knowledge or
skill
> > needed for something that easy and they to can be a life time psuedohams
> just
> > like you and doug
>
> So what is your excuse Tim? Can't pass the so-called simple test? And just
> for the record, since you're clueless as usual, it's more than a 10
question
> test. If you're tired of looking like Twisted, shooting off at the mouth
> before engaging your brain, you need to look up your facts first.
>
>
> --
> Leland C. Scott
> KC8LDO
> --
> "Let me add that there are an awful lot of
> extra class calls playing on the
> VHF side of things
> exclusively - just like me.
>
> One of the truly great things about this hobby
> is that there is so much to do in it, that
> you should never get bored
> regardless of your
> license class."
>
> Don Ross (an extra who has never logged an H.F. contact)
> NL7CO/EM04
>
>
>

1346. Re: Radio Problem

Newsgroup: rec.radio.cb
Date: 2002-01-09 23:57:13 UTC
From: "Scott (Unit-69)" <upplus@hotSPAMmail.com>
Message-ID: <3C3CD8C8.1AF34A39@hotSPAMmail.com>
Source record: 111583

silentthunder38@yahoo.com wrote:
>
> Damn Folks, I just wanted to know how to kick up the range, not start
> an arguement about the World Trade Center.!!!!
> Thanks to everyone. I'm gonna have the radio tuned and see what
> happens. If that don't work, I'm gonna disconnect the coax, chunk the
> radio into Tampa Bay and screw a new radio to the coax.
> Thanks Again
> ST

Change the coax if it's three years old. Moisture has most
likely invaded the dielectric. Use plenty of Coax-Seal.

1347. Re: SB-220 ON 11 METERS !!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-09 23:59:10 UTC
From: middlefanger <middlfinger4@home.comspam>
Message-ID: <iP4%7.365521$5A3.138864436@news1.rdc2.pa.home.com>
Source record: 111584

Tim, don't diss your man Toll Free now. Funny are your posts Timmy.
"Tim" <timnebo@aol.comLOL> wrote in message
news:20020109174700.18055.00000660@mb-fd.aol.com...
> maybe because its supposed to be funny?
>
> >
> >Toll, he is full of shit he had tubes listed a few weeks back that were
not
> >even produced.
>
>
>
> 73 de Tim
> http://www.TimNebo.com

1348. Re: 2SC2879 Max Voltage???

Newsgroup: rec.radio.cb
Date: 2002-01-10 00:00:20 UTC
From: middlefanger <middlfinger4@home.comspam>
Message-ID: <oQ4%7.365524$5A3.138865660@news1.rdc2.pa.home.com>
Source record: 111585

"Twistedhed" <twistedhed@webtv.net> wrote in message
news:22458-3C3CC9E0-60@storefull-

> Haha..stupid is as stupid does. If I knew, I wouldn't have had to ask
> now, would I?

Yes you know wrote the book on STUPID.

1349. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-10 00:14:00 UTC
From: greg <greg@valkyrie.net>
Message-ID: <3c3cdcc2_3@athena.netset.com>
Source record: 111586

sounds like it could be a mattababy

middlefanger <middlfinger4@home.comspam> wrote in message
news:dL4%7.365509$5A3.138861453@news1.rdc2.pa.home.com...
> It is Like a henway
>
--

Help fight mailbots with these in your tagline:
tosspam@aol.com abuse@aol.com abuse@yahoo.com abuse@hotmail.com
abuse@msn.com abuse@sprintmail.com abuse@earthlink.net uce@ftc.gov
abuse@info.cep.cniba-u.ac.jp webmaster@envy.nu

1350. What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-10 00:14:31 UTC
From: sparky@cet.com
Message-ID: <3c3cdc14.7561634@news.cet.com>
Source record: 111565

>Message-ID: <3B956EDB.D52904E0@cfl.rr.com>
>From: Chris Johnson <cmjohnson@cfl.rr.com>
>Newsgroups: rec.radio.swap
>Subject: Re: CB amps are legal to sell
>NNTP-Posting-Date: Tue, 04 Sep 2001 20:12:32 EDT
>
>A bird watt is a unit of power. It is measured with a bird of a
>certain type and representative impedance (one of several "Standard
>Loading Birds" perched on a voltage node on the antenna.
>
>One bird watt is enough to make a sparrow ("Standard Loading Bird no.1")
>jump suddenly off the tip of an antenna upon keydown.
>
>Ten bird watts is enough to make it fly off rapidly and make funny
>screeching noises. 100 bird watts will freeze a #1 Standard Bird to the antenna
>by muscle lock and cause it to die by fry.
>
>1000 bird watts is enough to cause a medium sized crow ("Standard
>Loading Bird #2") to catch fire in thirty seconds.
>
>10,000 bird watts is enough to cause a bald eagle or osprey
>(Standard Loading Birds #3 and #3A, respectively) to explode
>instantly upon keydown. This is also the level at which the radio
>operator's voice can be heard coming from your refrigerator.
>
>That's what bird watts are all about.
>
>:)CJ

1351. Tim...Thanks For the Kenwood TS570S(G) Mod

Newsgroup: rec.radio.cb
Date: 2002-01-10 00:23:43 UTC
From: Eccs Reigh <eccsreigh@hotmail.com>
Message-ID: <ja5%7.14308$rs1.1389670@news02.optonline.net>
Source record: 111588

Worked Great!!!

1352. Re: mike wireing

Newsgroup: rec.radio.cb
Date: 2002-01-10 00:33:45 UTC
From: gieter6@aol.com
Message-ID: <20020109193345.09746.00000636@mb-cq.aol.com>
Source record: 111589

Thanks alot

1353. Re: mike wireing

Newsgroup: rec.radio.cb
Date: 2002-01-10 00:35:16 UTC
From: gieter6@aol.com
Message-ID: <20020109193516.09746.00000637@mb-cq.aol.com>
Source record: 111590

I wasn't aware they had a website but thanks anyway

1354. FS.Cobra stock 2000GTL

Newsgroup: rec.radio.cb
Date: 2002-01-10 00:48:38 UTC
From: allsteel77@aol.com
Message-ID: <20020109194838.01561.00000471@mb-cv.aol.com>
Source record: 111591

Fs.nice stock (no mods)Cobra 2000GTL with matching speaker.$275.00 plus shipping.

1355. Re: Radio Problem

Newsgroup: rec.radio.cb
Date: 2002-01-10 01:09:45 UTC
From: JAMES HAMPTON <j.r.hampton@worldnet.att.net>
Message-ID: <tR5%7.347526$W8.13031903@bgtnsc04-news.ops.worldnet.att.net>
Source record: 111592

Welcome to the newsgroup; you'll not find Miss Manners hanging around here!
Check Scott (Unit-69)'s post - he might be on to something with the coax.
Certainly one would expect more than a lousy mile from a stock rig (and you
might even make a mile using a dummy load!).

73 from Rochester, NY
Jim
ps - next time, wear your asbestos long johns when you visit this newsgroup!

<silentthunder38@yahoo.com> wrote in message
news:3c35d802.88131694@news-server.tampabay.rr.com...
> Damn Folks, I just wanted to know how to kick up the range, not start
> an arguement about the World Trade Center.!!!!
> Thanks to everyone. I'm gonna have the radio tuned and see what
> happens. If that don't work, I'm gonna disconnect the coax, chunk the
> radio into Tampa Bay and screw a new radio to the coax.
> Thanks Again
> ST

1356. Re: Radio Problem

Newsgroup: rec.radio.cb
Date: 2002-01-10 01:15:06 UTC
From: middlefanger <middlfinger4@home.comspam>
Message-ID: <uW5%7.365633$5A3.138931678@news1.rdc2.pa.home.com>
Source record: 111593

FORGE

"Scott (Unit-69)" <upplus@hotSPAMmail.com> wrote in message
news:3C3CD8C8.1AF34A39@hotSPAMmail.com...
> silentthunder38@yahoo.com wrote:
> >
> > Damn Folks, I just wanted to know how to kick up the range, not start
> > an arguement about the World Trade Center.!!!!
> > Thanks to everyone. I'm gonna have the radio tuned and see what
> > happens. If that don't work, I'm gonna disconnect the coax, chunk the
> > radio into Tampa Bay and screw a new radio to the coax.
> > Thanks Again
> > ST
>
> Change the coax if it's three years old. Moisture has most
> likely invaded the dielectric. Use plenty of Coax-Seal.

1357. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-10 01:23:15 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c3cefd1@news.planetc.com>
Source record: 111594

It is an RMS (average power) AM watt, as compared to a sideband, or peak meter watt. Measured on the Bird Watt Meter.
Dave!

"Sparky" <sparky@cet.com> wrote in message news:3c3cdc14.7561634@news.cet.com...
> >Message-ID: <3B956EDB.D52904E0@cfl.rr.com>
> >From: Chris Johnson <cmjohnson@cfl.rr.com>
> >Newsgroups: rec.radio.swap
> >Subject: Re: CB amps are legal to sell
> >NNTP-Posting-Date: Tue, 04 Sep 2001 20:12:32 EDT
> >
> >A bird watt is a unit of power. It is measured with a bird of a
> >certain type and representative impedance (one of several "Standard
> >Loading Birds" perched on a voltage node on the antenna.
> >
> >One bird watt is enough to make a sparrow ("Standard Loading Bird no.1")
> >jump suddenly off the tip of an antenna upon keydown.
> >
> >Ten bird watts is enough to make it fly off rapidly and make funny
> >screeching noises. 100 bird watts will freeze a #1 Standard Bird to the antenna
> >by muscle lock and cause it to die by fry.
> >
> >1000 bird watts is enough to cause a medium sized crow ("Standard
> >Loading Bird #2") to catch fire in thirty seconds.
> >
> >10,000 bird watts is enough to cause a bald eagle or osprey
> >(Standard Loading Birds #3 and #3A, respectively) to explode
> >instantly upon keydown. This is also the level at which the radio
> >operator's voice can be heard coming from your refrigerator.
> >
> >That's what bird watts are all about.
> >
> >:)CJ
>

1358. Re: Mic for a Kenwood TS-850S

Newsgroup: rec.radio.cb
Date: 2002-01-10 01:37:29 UTC
From: Dave Edwards <kd2e@home.com>
Message-ID: <tf6%7.330303$ez.47333927@news1.rdc1.nj.home.com>
Source record: 111647
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.cb

Me three... and the MC50 on older Kenwoods.
...Dave
AB7RS <ab7rs@arrl.net> wrote in message
news:u3phsq6ns02sea@corp.supernews.com...
> I have only used the Kenwood MC60 and Heil proline and prefer the MC60.TG
>
> "Showtime" <showtime@keydowns.com> wrote in message
> news:TzP_7.4234$fG.23078@rwcrnsc51.ops.asp.att.net...
> > I am looking for opinions on what would be the best microphone for this
HF
> > rig. I was
> > thinking of getting a electrovoice RE-20 has anyone used this
professional
> > broadcast microphone on a HF rig. How would or how did it perform.
Please
> > let me know which microphone
> > you think is best for this application.
> >
> >
>
>

1359. Yeah Ok Deny It Then!

Newsgroup: rec.radio.cb
Date: 2002-01-10 01:39:01 UTC
From: middlefanger <middlfinger4@home.comspam>
Message-ID: <Vg6%7.365667$5A3.138953115@news1.rdc2.pa.home.com>
Source record: 111596

```
Received: from h12.mail.home.com ([24.0.95.46])
by femail17.sdc1.sfba.home.com
(InterMail vM.4.01.03.20 201-229-121-120-20010223) with ESMTP id
Received: from prodigy.com (f9.law14.globalmail.com [64.4.21.9])
by mx6-w.mail.home.com (8.11.1/8.11.1) with ESMTP id g0A0o6w03975
for <middlefinger4@home.com>; Wed, 9 Jan 2002 16:50:06 -0800 (PST)
<20010111772605007.PGPB11330.femail12.sdc1.sfba.home.com@x13.mail.home.com>
>; for <middlefinger4@home.com
Wed, 9 Jan 2002 16:50:07 -0800
Received: from mx6-w.mail.home.com (mx6-w.mail.home.com [24.0.95.71])
by h12.mail.home.com (8.9.3/8.9.0) with ESMTP id QAA24512
for <middlefinger4@home.com>; Wed, 9 Jan 2002 16:50:06 -0800 (PST)
From: "The Landshark" <s3_buell@sbcglobailnet>
Organization: Prodigy Internet http://www.prodigy.com
X-Originating-IP: [64.172.128.41]
To: middlefinger4@home.com
Subject: Your Continued Harassment
Date: Wed, 09 Jan 2002 19:50:05 -0500
Mime-Version: 1.0
Content-Type: text/plain; format=flowed
Message-ID: <F7jHulpiPbuHpFkfPk00008f11@sbcglobalmail.com>
X-OriginalArrivalTime: 10 Jan 2002 00:50:06.0116 (UTC)
FILETIME=[BEE52640:01C19970]

Hello Middlefinger4,

or whatever
you're calling your self this time.

I figured since you have so many
aliases one of them will probably be
able to receive email, and you might
even read this in the next week.

If so, be warned. I have an Uncle
who is an attorney and his advice to me
is to state categorically that I will
not tolerate harassment.

Somehow you know I am Mark Beck
of Freemont, CA. This is knowledge you
could only have gotten by illegal means.
I can prove this, and that means I have got
you by the short hairs little buddy.
```

So my offer to you is to cease your childish banter in the newsgroup and stop contradicting me and annoying me every time I post. In return, I will not press charges.

Oh yeah, if you try and bring this up in the newsgroup I will deny it.

Landshark

1360. Re: how to clean up this n/g

Newsgroup: rec.radio.cb
Date: 2002-01-10 01:40:28 UTC
From: "John L. Wilkerson Jr." <familyradio@att.net>
Message-ID: <Xns9191D2A531FD5familyradioattnet@204.127.36.1>
Source record: 111648

"Karl" <karljb@earthlink.net> wrote in
news:730_7.7924$zw3.962197@newsread1.prod.itd.earthlink.net:

> hey I found a great way to clean up this news group. I use Microsoft
> outlook express 6. it has a function called (block sender) you go to
> message drop down after you highlight the message, click on block
> sender. it blocks that sender and you don't have to here that troll's
> stuff anymore. I figure if they don't get any response's from us they
> will go away. mad I hope. try it! you'll like it!
>
> --
>:-) Karl
>
>
>

My newsreader (Xnews) lets you filter out on many different headers. The
latest version will allow you to filter on any header, including the all
important "NNTP-Posting-Host" as well as many non-standard headers.....
bulletproof :)

--
John L. Wilkerson Jr. <familyradio@att.net>
Supporting Family Two Way Radio Communications.. See websites:
http://members.tripod.com/~jwilkers/frspage.html
FRS Mailing List: http://www.smartgroups.com/groups/frscomm

1361. Re: channels not in the band?

Newsgroup: rec.radio.cb
Date: 2002-01-10 02:19:30 UTC
From: JAMES HAMPTON <j.r.hampton@worldnet.att.net>
Message-ID: <SS6%7.347602$W8.13040373@bgtnsc04-news.ops.worldnet.att.net>
Source record: 111651

Well, channel two runs from 54 to 60 MHz. You can receive this by setting your television to channel two. Channel three commences at 60 and runs to 66. There are various sundry breaks in this scheme and UHF is another matter; however they all are 6 MHz wide. :-)

73 from Rochester, NY
Jim

"Omar from Overwaitea" <corycool@hotmail.com> wrote in message news:np3%7.6008$NO5.505968@news2.calgary.shaw.ca...
> How do I get channels that are not in the CB band? thank you
>
>

1362. Re: Jerry, just how slow is it?

Newsgroup: rec.radio.cb
Date: 2002-01-10 02:36:37 UTC
From: JAMES HAMPTON <j.r.hampton@worldnet.att.net>
Message-ID: <V67%7.347615$W8.13041451@bgtnsc04-news.ops.worldnet.att.net>
Source record: 111652

Just a quick note to point out that no antenna is very efficient when they're only around 7 feet long attached to a couple thousand pounds of metal which is very short compared to a quarter wave on 75 meters. I'd be surprised if they were as much as 10% efficient down there. Loops might be a bit more efficient - except you will be coupling to that big chunk of metal with your h-field. Just a guess, but once you go below 20 meters, efficiency on almost any antenna mounted on a vehicle will get pretty low.

73 from Rochester, NY
Jim

"Leland C. Scott" <no-spam@junk-mail.net> wrote in message
news:a1i42ncvt1@news.bignet.net...
>
> "Jerry Oxendine" <joxendi@bellsouth.net> wrote in message
> news:RF%_7.262491$BX4.14764768@e3500-atl1.usenetserver.com...
> > TW,
> >
> > How's about visiting my new website? You can see the HF/CB/6Meter
antenna
> I
> > produce!
>
> Now here is the $64K question. What is the radiation efficiency of your
> antenna on the different bands? I see these antennas, screw driver type,
for
> sale all over the place but nobody ever seems to publish any figures about
> how efficient they are. I know on the low bands most of the power is spent
> heating up the loading coil, and I wouldn't be suprised to hear the
antenna
> is around 10 percent efficient more or less on lets say for example 80/75
> meters. I know the main secret to these antennas is how high a "Q" you can
> make the matching loading coil for good efficiency.
>
> Note:
>
> Total Power Radiated
> Eff=------------------------- X 100
> Total Input Power
>
>
> --
> Leland C. Scott
> KC8LDO
> --

> "I will not be frowned upon or be looked down upon
> or be made to keep silent because I have these
> beliefs and opinions. I thought this country allowed
> me that right. I will not conform or compromise just
> to keep from hurting somebody's feelings. "
>
> Ted Nugent
>
>

1363. Re: Jerry, just how slow is it?

Newsgroup: rec.radio.cb
Date: 2002-01-10 02:41:37 UTC
From: keyclownslappa@hotmail.com
Message-ID: <ce9e428e.0201091841.7a35020c@posting.google.com>
Source record: 111653

twistedhed@webtv.net (Twistedhed) wrote in message
news:<22458-3C3CD129-62@storefull-124.iap.bryant.webtv.net>...
> Very cool, Jerry. The wealth of information on this group is very great
> indeed. I must confess, an email in my box was waiting for me when I
> came home and it was a forward of a post by you in another group talking
> of this antenna. I figured if you wanted it mentioned in this group you
> would get around to it. Now what I want to know, is how much to fry it?
> What was the most you pumped through it or personally witnessed sizzling
> through it's beefed up guts? Be sure to include any second hand
> accounts, also <g>.

TWISTY......ALWAYS GOT AN ILLEGAL SPIN TO EVERYTHING. JOCK STRAP
JUNKIE OR HIGH POWER JUNKIE? WHICH IS IT?

1364. Re: Where oh where is dwight

Newsgroup: rec.radio.cb
Date: 2002-01-10 02:50:45 UTC
From: sparky@cet.com
Message-ID: <3c3d00fd.997108@news.cet.com>
Source record: 111595

On Wed, 09 Jan 2002 23:44:04 GMT, "middlefanger"
<middlfinger4@home.comspam> wrote:

>"Brainbuster" <brain@buster.com> wrote in message
>news:a1i2uagib4@newsg1.svr.pol.co.uk...

<snip>
>> I even clearly admit that I run a legal *4 Watt* CB...
>
>Ohh arent you special.

Not really. Did you catch this one the first time around?

From: Brainbuster (brain@buster.com)
Subject: Re: A nice warm glowing box or two
Newsgroups: rec.radio.cb
Date: 2001-11-14 20:10:19 PST

Twistedhed <twistedhed@webtv.net> wrote in message
news:20285-3BEFE85E-756@storefull-126.iap.bryant.webtv.net...
^ What better way to heat the radio room at night than with some
^ warm tubes just a glowing and a throwing off some heat,

Absolutely, my small "shack" is kept warm by the heat from a couple of
tubes.
Great thing is that they even give off heat on standby, with no signal
in.

Of course, I wont say what they are used on... but they aint used for
Ham
Radio.

Brainbuster.

1365. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-10 03:06:02 UTC
From: sparky@cet.com
Message-ID: <3c3d01a0.1160290@news.cet.com>
Source record: 111649

On Wed, 9 Jan 2002 20:23:15 -0500, "Dave or Debby" <truth@planetc.com>
wrote:

>It is an RMS (average power) AM watt, as compared to a sideband, or peak
>meter watt. Measured on the Bird Watt Meter.
>Dave!

My Bird does both, but Bird isn't the only company that makes a peak
reading wattmeter. I should point out that if you want to include all
the harmonics and splatter in with the output power, a peak reading
wattmeter is the way to go. If you want an accurate measure of carrier
power, however, an RMS meter is what to use for AM. A lot of keyclowns
don't like RMS meters because the little needle doesn't move and they
can't figure out how to use a modulation meter. Gotta have that swang!

1366. Re: Jerry, just how slow is it?

Newsgroup: rec.radio.cb
Date: 2002-01-10 03:07:15 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <Lv7%7.265756$BX4.15242011@e3500-atl1.usenetserver.com>
Source record: 111654

One benchmark of their efficiency and success is their popularity in the Amateur community.
I can give you a "Q" value of my loading coils which approaches 300.

NO mobile antenna is efficient when compared to the standard benchmark of a 1/2 wave dipole. After all, on 75 meters you are compressing 120-odd feet of antenna into 9 feet or
so. However as screwdriver antennas go, they are surprisingly successful on the low bands.

Let's take it down to where other non-tech readers can follow the thread. Suppose you turn on
a garden hose without a nozzle and just let it run. The water does so easily enough. What happens when you stop up the end with your thumb? The pressure in the hose increases. Taking that principle to an HF antenna, if you have a "skinny" form, tiny wire wound closely around that form, much energy IS lost as heat. An example would be the hamstick which, on
40 and 75 meters is almost a dummy-load-on-a-stick. All those little electrons are having elec-
tronic "road rage" as they jostle around in there trying to make their way out to the tip of the antenna. So, you do have signal lost as heat. Now, take a large inductor (2" or more) wound
with large (#14 or more) wire at, say, 8 TPI, you have created a superhighway that can handle
more traffic! In simplistic terms, the little electrons (RF) can cruise on up the antenna and launch on their way. That also creates another little problem. The total resistance in the antenna now drops to a value less than that which the transmitter likes to see (50 ohms) measured at the feedpoint--especially when operating below about 8-10 MHZ. So, we have to add some impedance (a measure of resistance in easy terms) back at the feedpoint in the form of a capacitor, a shunt coil, or a toroid. The feedpoint impedance of an efficient HF an-
tenna will drop to about 12-17 ohms. The total resistance of the system will be the sum of this
impedance, loading coil resistance, and radiation resistance. So this little device we add makes up the difference. As one goes higher in frequency, the total resistances tend to rise until
it equals around 50 ohms--which is why one doesn't often see impedance matching devices on
11 meter antennas.

I CAN give you a heads up to listen out for the California antenna "shootouts" (No, it's not like
a keydown) that take place about once a month. You may find a blurb about on QRZ or in the

mags. I have seen the results in QST in times past. To basically answer your questions about
the screwdriver antenna, most of the screwdrivers come in very near the top of the heap in these trials. One main reason for this is it's very design. Because the screwdriver antenna IS, in
most cases, a VERY efficient antenna and can be infinitely tuned for whatever surroundings it
happens to be in. it is always resonant (assuming the operator knows what he's doing). The SWR will normally be 1.2-1 average. Contrary to what people believe, efficient antennas are
NARROW banded. Because of that, the more efficient the antenna, the more it is affected by
its surroundings (trucks, cars, vans, water tanks, cell towers, etc. will often de-tune them). IF
an antenna is fixed-tuned via wander leads, taps, etc., when this occurs while motoring down
the road, you are just out of luck--maybe even losing that rare DX contact you were in QSO
with. With the screwdriver, if you find that the antenna is de-tuned, you simply jog the control
switch and you're back in tune in seconds. The large lower mast, necessary to house the motor
and drive assembly, appears to improve the antenna's current distribution as well due to its mass. The overall result is that, assuming that conditions will support communications at all, if
you can hear them, you can work 'em. Like so many other kinds of antennas and their mfrs, there are many variations in size, style, tuning methods, and effectiveness. Generally, the un-
written rule on the lower HF bands is Ya gotta have a BIG UGLY antenna for the best signal---it's the nature of the beast. I have a Carolina Cyclone II on my Lumina. It has a 3" diameter
coil and causes the truckers to do a double take on the Interstate! LOL! But I can work all
Amateur HF bands, Fema, USAF, and CAP with a reliable,and often loud, signal.

The screwdriver design is still evolving. Accessory manufacturers are offering semi-auto and
fully-automatic tuning for the type of antenna. IOW, AmCom (the ClearSpeech guys) offers
a controller that is aimed particularly at people with IC706s and rigs with auto-tune buttons on
the panel. Once installed, one sets the frequency on the rig and presses "tune" on the rig, and
the antenna travels until the unit detects lowest SWR. If it "misses" the best place in its search,
it reverses travel until it finds it! Once that is done, the controller goes to "sleep". Nothing else
is needed-the rig automatically resumes the operate mode. Pretty neat, huh?

While I have no facts and figures, I know from experience what they will do.
They aren't all over the ham websites for nothing!

I hope this answers some of your quesitons.

73

Jerry

Leland C Scottno-spam@junk-mail.net> wrote in message
news:a1i42ncvt1@news.bignet.net...
>
> "Jerry Oxendine" <joxendi@bellsouth.net> wrote in message
> news:RF%_7.262491$BX4.14764768@e3500-atl1.usenetserver.com...
> > TW,
> >
> > How's about visiting my new website? You can see the HF/CB/6Meter
antenna
> I
> > produce!
>
> Now here is the $64K question. What is the radiation efficiency of your
> antenna on the different bands? I see these antennas, screw driver type,
for
> sale all over the place but nobody ever seems to publish any figures about
> how efficient they are. I know on the low bands most of the power is spent
> heating up the loading coil, and I wouldn't be suprised to hear the
antenna
> is around 10 percent efficient more or less on lets say for example 80/75
> meters. I know the main secret to these antennas is how high a "Q" you can
> make the matching loading coil for good efficiency.
>
> Note:
>
> Total Power Radiated
> Eff=------------------------- X 100
> Total Input Power
>
>
> --
> Leland C. Scott
> KC8LDO
> --
> "I will not be frowned upon or be looked down upon
> or be made to keep silent because I have these
> beliefs and opinions. I thought this country allowed
> me that right. I will not conform or compromise just
> to keep from hurting somebody's feelings. "
>
> Ted Nugent
>
>

1367. Re: range of `illegal' cb frequences? new expansion

Newsgroup: rec.radio.cb
Date: 2002-01-10 03:18:47 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <5H7%7.265866$BX4.15256352@e3500-atl1.usenetserver.com>
Source record: 111656

This issue was discussed last year at the Shelby hamfest. Their door prizes used to be given
to ANY ticketholder, ham or not. It was pointed out that it should be that one would have to produce a ham ticket to win a radio. Non-hams would win the equivilent cash prize. They could, of course, win computers, software, and non-transmitting equipment. I hope this policy
is in place for the 2002 Shelby hamfest.

I know what you mean about people stomping off in a huff. Couple of years ago, I had an amp
for sale on my table. I priced it and also stated that a valid ham license would be required to
purchase. A rather scruffy gent came up while I was helping someone else, looked the amp
over, and stomped off just a-cussing because he couldn't buy that 'ere %^$#@*&^ "leenyar".

LOL!

Jerry
Leland C. Scott <no-spam@junk-mail.net> wrote in message
news:a1i5il$db8$1@news.bignet.net...
>
> "Moparholic" <moparho1ic@hotmail.com> wrote in message
> news:b4f86a9c.0201081849.79083c95@posting.google.com...
> > If you think about it this is the way we got up above 40 in the first
> > place and by proving there was a market inspired the manufacturers to
> > support us with export radios.
>
> It will also "inspire" the FCC to band those same rigs from importation,
in
> which case it will be "inspiring" to see them get dumped by the truck load
> in to the local scrap yard's car crusher for disposal, when found by US
> customs officials. There has been talk for some time about this, and any
> further illegal expansion of CB operators outside of the "legal 40" may be
> just the straw to break the FCC's back, and get them to do the above.
>
> Of course there is also some movement requiring one to produce a "license"
> before buying a rig too. I've seen this happening more and more at
Hamfests.
> It's amazing how many Hams really keep a copy of their license on their
> person where ever they go. I do. I have a copy in my wallet at all times.
> It's fun to watch the guys walking back to their pickup trucks, with only
> the big K40's on them, with nothing more than a roll of coax, coax
> connectors, and a bad attitude when somebody asked for a license they

can't
> produce because they don't have one.
>
> --
> Leland C. Scott
> KC8LD0
>
> Saw this on a Tee-shirt:
>
> "I am a bomb technician. If you see
> me running, try to keep up. "
>
>

1368. mod?

Newsgroup: rec.radio.cb
Date: 2002-01-10 03:22:25 UTC
From: Omar from Overwaitea <corycool@hotmail.com>
Message-ID: <RN7%7.8877$cr5.609583@news3.calgary.shaw.ca>
Source record: 111655

Hello, what's a mod and what is the easiest way to tune my antenna to get the longest range?

1369. Re: range of `illegal' cb frequences?

Newsgroup: rec.radio.cb
Date: 2002-01-10 03:23:52 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <eL7%7.265869$BX4.15263230@e3500-atl1.usenetserver.com>
Source record: 111657

But, Jim,

You do realize that one of the "features" on those CB antennas in the
truckstops is "broad-
bandedness". Lots of folks think that is an asset. The mfrs play upon that
misconception.
amd build in enough loss to acheive what the customer wants! LOL!

JAMES HAMPTON <j.r.hampton@worldnet.att.net> wrote in message
news:gc1%7.241841$WW.13057441@bgtnsc05-news.ops.worldnet.att.net...
> I was on one board and the owner just got a radio that covers from the low
> 24 MHz range (something like 24.2) up to the high 29 MHz range (something
> around 29.6). Over 27.999 causes a lot of problems, other areas are
> reserved; a better question might be what does one use for an antenna that
> covers such a range? A log periodic would do, but they are expensive,
> bulky, and SWR will be over 2 to 1 in many areas. Another would be a
large
> discone instead of a vertical or a biconical (an interesting device to
> support) instead of a dipole. Or a tuner, assuming reasonably low loss
> coax, a reasonable short length of coax, and an antenna cut for the middle
> (since the actual SWR will be getting pretty high at the ends). Of
course,
> one could use perhaps two or three antennas, each cut for a different
area;
> then again an old Heathkit Cantenna will supply a 1 to 1 swr (or
reasonable
> facimile thereof) over the whole range.
>
> 73 from Rochester, NY
> Jim
>
>
> "Wm. Bernhard" <anon779f@nyx.net> wrote in message
> news:Pine.SUN.3.96.1020107192136.20906A-100000@nyx10...
> >
> > Folks,
> >
> > Tuning around the 11-meter band I noticed what appeared to be cb
contacts
> > in the area of 27.400 mhz. I know that one can get `extra' channels up
and
> > down from the standard 26.965-27.405 mhz allocations, but exactly how
far
> > down have people pushed the proverbial envelope?
> >

> > I understand there are some reserved military frequencies in the 27 mhz
> > band (six I saw on one post) if so where are these?
> >
> > If anyone can say what the frequency range up and down for cb
> > modifications are, I and probably others on this group, would appreciate
> > knowing them.
> >
> > Thanks,
> > Bernhard
> > anon779f@nyx.net
> >
>
>

1370. Re: how to clean up this n/g

Newsgroup: rec.radio.cb
Date: 2002-01-10 03:28:31 UTC
From: sparky@cet.com
Message-ID: <3c3d09eb.3283691@news.cet.com>
Source record: 111650

So if a troll subscribes to the same ISP that someone else uses, both users are shit-canned?

On Thu, 10 Jan 2002 01:40:28 GMT, "John L. Wilkerson Jr." <familyradio@att.net> wrote:

>My newsreader (Xnews) lets you filter out on many different headers. The
>latest version will allow you to filter on any header, including the all
>important "NNTP-Posting-Host" as well as many non-standard headers.....
>bulletproof :)
>
>--
>John L. Wilkerson Jr. <familyradio@att.net>
>Supporting Family Two Way Radio Communications.. See websites:
>http://members.tripod.com/~jwilkers/frspage.html
>FRS Mailing List: http://www.smartgroups.com/groups/frscomm

1371. Re: Mic for a Kenwood TS-850S

Newsgroup: rec.radio.cb
Date: 2002-01-10 03:30:11 UTC
From: radiofun <radiofun@charter.net>
Message-ID: <u3q2ss560070bf@corp.supernews.com>
Source record: 111658
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.cb

MC-60 or Shure 526T

--
radiofun@charter.net
Web Site: www.polkcounty.org/radiofun

Email certified clean of virus by Norton 2002.

"Showtime" <showtime@keydowns.com> wrote in message
news:TzP_7.4234$fG.23078@rwcrnsc51.ops.asp.att.net...
> I am looking for opinions on what would be the best microphone for this HF
> rig. I was
> thinking of getting a electrovoice RE-20 has anyone used this professional
> broadcast microphone on a HF rig. How would or how did it perform. Please
> let me know which microphone
> you think is best for this application.
>
>

1372. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-10 03:33:43 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <V_7%7.456663$er5.17729527@e3500-atl2.usenetserver.com>
Source record: 111659

Sparky,

I am sitting here snickering over your original post. I can't help it, I've always giggled at this
"bird" watt stuff. There are lots of Peak Reading Wattmeters--like my Swan WM2000A I've
had for nearly 20 years. Hehe! What's a "sideband" watt, or a "peak meter" watt, or an AM
watt? LOL! A watt is a watt is a watt is a
watt..... It's just TOO funny.
Trying to tell "some" folks that a properly modulated AM carrier won't "swang" all that much
is useless--it's all what you measure it with! <g>

OH, I gotta go take my "pill" (Loud GUFFAW) Sorry, Sparky. I couldn't resist that.

Jerry

Sparky <sparky@cet.com> wrote in message news:3c3d01a0.1160290@news.cet.com...
> On Wed, 9 Jan 2002 20:23:15 -0500, "Dave or Debby" <truth@planetc.com>
> wrote:
>
> >It is an RMS (average power) AM watt, as compared to a sideband, or peak
> >meter watt. Measured on the Bird Watt Meter.
> >Dave!
>
> My Bird does both, but Bird isn't the only company that makes a peak
> reading wattmeter. I should point out that if you want to include all
> the harmonics and splatter in with the output power, a peak reading
> wattmeter is the way to go. If you want an accurate measure of carrier
> power, however, an RMS meter is what to use for AM. A lot of keyclowns
> don't like RMS meters because the little needle doesn't move and they
> can't figure out how to use a modulation meter. Gotta have that swang!

1373. Help!

Newsgroup: rec.radio.cb
Date: 2002-01-10 04:12:31 UTC
From: The Moskal's <larry@sgi.net>
Message-ID: <3C3D14AF.9ED5E814@sgi.net>
Source record: 111661

Does anyone know just how far the local zoning officer can go with dumb ordinances involving antenna heighth and proximity to property lines, ect? Our local ordinance says an antenna mounted on the ground can't be above 15 feet high, but a roof mount can be up to 20 feet above the highest point of the roof. I have mine on a 30 foot tower anchored to the gable of the roof. I also have a ground plane on the other side of the house that's close to the FCC limit of 70 feet. Do these local ordinances overrule the FCC? Where can I get the definitive answers to the questions I need to ask? Any help you could provide would be greatly appreciated. I also should mention that he said I could have only one antenna. Has anyone ever heard of this? Is this enforcable? I might just give him what he wants and take the one down and change the dual polarity to a five element flatsider right about the height of the telephone lines and tell him to go @#$% himself. Thanks for any help you can give me with this problem.

1374. Re: how to clean up this n/g

Newsgroup: rec.radio.cb
Date: 2002-01-10 04:16:52 UTC
From: "John L. Wilkerson Jr." <familyradio@att.net>
Message-ID: <Xns9191ED29B2136familyradioattnet@204.127.36.1>
Source record: 111660

sparky@cet.com (Sparky) wrote in news:3c3d09eb.3283691@news.cet.com:

> So if a troll subscribes to the same ISP that someone else uses, both
> users are shit-canned?
>
filter on NNTP-Posting-Host: This will filter out the unique IP address
that is assigned every computer on the net. If such a header isn't
available, then, you can search the message headers until you find a unique
identifier.

--
John L. Wilkerson Jr. <familyradio@att.net>
Supporting Family Two Way Radio Communications.. See websites:
http://members.tripod.com/~jwilkers/frspage.html
FRS Mailing List: http://www.smartgroups.com/groups/frscomm

1375. Re: Help!

Newsgroup: rec.radio.cb
Date: 2002-01-10 04:29:07 UTC
From: 'Doc <w5lz@icok.net>
Message-ID: <3C3D1882.B52F1A4D@icok.net>
Source record: 111662

Larry,
The place to look is in the files of the 'codes' department
at city hall. Take a look at their 'codes' books, see what the
ordinance actually says. I have a feeling that that isn't the
answer you were looking for, but that's where you'll find out.
'Doc

1376. SWR Meter

Newsgroup: rec.radio.cb
Date: 2002-01-10 05:12:55 UTC
From: Steve <plugnickle@hotmail.com>
Message-ID: <rp9%7.175$6N.1006@newsfeed.intelenet.net>
Source record: 111664

RS wants $20 for their cheapest swr meter, but I can get one in the $10 range on Ebay. Would I be better off with the RS meter or should I get a fancier one?

Steve

1377. Re: mod?

Newsgroup: rec.radio.cb
Date: 2002-01-10 05:14:57 UTC
From: Eccs Reigh <eccsreigh@hotmail.com>
Message-ID: <lr9%7.16324$rs1.2285860@news02.optonline.net>
Source record: 111663

Is this guy serious?
"Omar from Overwaitea" <corycool@hotmail.com> wrote in message
news:RN7%7.8877$cr5.609583@news3.calgary.shaw.ca...
> Hello, what's a mod and what is the easiest way to tune my antenna to get
> the longest range?
>
>

1378. Re: mod?

Newsgroup: rec.radio.cb
Date: 2002-01-10 05:30:23 UTC
From: chilinvilin@webtv.net
Message-ID: <7328-3C3D26EF-1@storefull-611.iap.bryant.webtv.net>
Source record: 111665

troll troll troll your boat

1379. Re: mod?

Newsgroup: rec.radio.cb
Date: 2002-01-10 05:56:10 UTC
From: tj1072@aol.com
Message-ID: <20020110005610.23533.00001016@mb-md.aol.com>
Source record: 111666

> "Omar from Overwaitea" corycool@hotmail.com

>Hello, what's a mod and what is the easiest way to tune my antenna to get
>the longest range?
>

Well the absolute best thing to do is to tune for the most reflected power.
This means the rf will reflect off of your vehicle really good and get way up
in the stratouscatousphere.

1380. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-10 06:13:16 UTC
From: Landshark <S3Buell@SBCGlobal.Net>
Message-ID: <0ia%7.27276$V02.2420508769@newssvr21.news.prodigy.com>
Source record: 111667

You know Jerry I said the same
thing some months back, but was told
different, oh well.

Stay warm,

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

"Jerry Oxendine" <joxendi@bellsouth.net> wrote in message
news:V_7%7.456663$er5.17729527@e3500-atl2.usenetserver.com...
> Sparky,
>
> I am sitting here snickering over your original post. I can't help it,
I've
> always giggled at this
> "bird" watt stuff. There are lots of Peak Reading Wattmeters--like my
Swan
> WM2000A I've
> had for nearly 20 years. Hehe! What's a "sideband" watt, or a "peak
meter"
> watt, or an AM
> watt? LOL! A watt is a watt is a watt is a
> watt.............................. It's just TOO funny.
> Trying to tell "some" folks that a properly modulated AM carrier won't
> "swang" all that much
> is useless--it's all what you measure it with! <g>
>
> OH, I gotta go take my "pill" (Loud GUFFAW) Sorry, Sparky. I couldn't
> resist that.
>
>
> Jerry
>

>
> Sparky <sparky@cet.com> wrote in message
> news:3c3d01a0.1160290@news.cet.com...
> > On Wed, 9 Jan 2002 20:23:15 -0500, "Dave or Debby" <truth@planetc.com>
> > wrote:
> >
> > >It is an RMS (average power) AM watt, as compared to a sideband, or
peak
> > >meter watt. Measured on the Bird Watt Meter.
> > >Dave!
> >
> > My Bird does both, but Bird isn't the only company that makes a peak
> > reading wattmeter. I should point out that if you want to include all
> > the harmonics and splatter in with the output power, a peak reading
> > wattmeter is the way to go. If you want an accurate measure of carrier
> > power, however, an RMS meter is what to use for AM. A lot of keyclowns
> > don't like RMS meters because the little needle doesn't move and they
> > can't figure out how to use a modulation meter. Gotta have that swang!
>
>
>

1381. Re: FS/RCI 2970 100 WATT

Newsgroup: rec.radio.cb
Date: 2002-01-10 06:13:16 UTC
From: Landshark <S3Buell@SBCGlobal.Net>
Message-ID: <0ia%7.27277$112.2420516934@newssvr21.news.prodigy.com>
Source record: 111668

Thanks Joe for letting us
know 3 times that it was for sale,
we would've never known.

Landshark

--
Stephen has arrived! 8 lbs 13 ounces

"Any day riding, is better than
being a newsgroupie

98 Buell S3 Thunderbolt
02 Honda VTX 1800
99 Ford F-150 (antenna platform)

"joe" <cougar393@home.com> wrote in message
news:aX3%7.4020$nI1.30372@news1.wwck1.ri.home.com...
>
> "joe" <cougar393@home.com> wrote in message
> news:uR3%7.4018$nI1.30653@news1.wwck1.ri.home.com...
> > I HAVE FOR SALE AN RCI 2970 MINT CONDITION.235.00 PLUS SHIPPING
> >
> >
>
>

1382. Re: range of `illegal' cb frequences? new expansion

Newsgroup: rec.radio.cb
Date: 2002-01-10 06:53:03 UTC
From: technomage <technomage-hawke@home.com>
Message-ID: <jTa%7.115813$Wd.36234950@news1.rdc1.az.home.com>
Source record: 111669

hmmmm,
now that is definitely the truth.
out here in scottsdale arizona during the last hamfest, I whitnessed a
lot of this going on. if you didn't have the "ticket" you didn't get the
rig (regardless of the $$$ they had on hand)..

Had that happen to me more than once and boy am I gald I had my "wallet
copy" with me too!. even got a discout from the ham selling to me because
I had the license on my person. :)

Technomage

In article <a1ibp9$f9f$1@news.bignet.net>, "Leland C. Scott"
<no-spam@junk-mail.net> wrote:

> <Moparholic@hotmailnospam.com> wrote in message
> news:20020109150343.786$8A@newsreader.com...
>> I've purchased all of my HF gear from Hams,funny thing,they never even
>> asked my call sign. Cash is king!
>
> Seems like change is in the wind however. It's not a wide spread
> practice yet, but it does seem to be catching on.
>
>
>> ps.You're responding to a forge.
>
> Thanks. I wanted to make the point anyway regardless of who posted the
> message.
>
>
> --
> Leland C. Scott
> KC8LD0
>
> Saw this on a Tee-shirt:
>
> "I am a bomb technician. If you see
> me running, try to keep up. "

--
I will not be pushed, filed, stamped, indexed, briefed, debriefed, or numbered!
My life is my own - No. 6

1383. DXing?

Newsgroup: rec.radio.cb
Date: 2002-01-10 07:04:36 UTC
From: William from Wal-Mart <corycool@hotmail.com>
Message-ID: <82b%7.10101$cr5.670998@news3.calgary.shaw.ca>
Source record: 111670

What's the deal on DXing? Why the hell do truckers from the states have to do that? It screws up local transmissions.

1384. HR2510 Trade For Scanner

Newsgroup: rec.radio.cb
Date: 2002-01-10 07:22:53 UTC
From: sky444@mint.net
Message-ID: <3c3d4096.275636213@news.mint.net>
Source record: 111671

HR2510 Trade For Scanner

HR2510 in good condition (7 on a 10 scale)(works fine)with seperate
s-meter mod and d104mb6,manual,new face plate,ext speaker,.....looking
for a high end scanner in trade.....sky444@mint.net

1385. Re: how to clean up this n/g

Newsgroup: rec.radio.cb
Date: 2002-01-10 10:07:30 UTC
From: tnom@mucks.net
Message-ID: <1ppq3uckj05aelgsm9je7du0utctj9kbe7@4ax.com>
Source record: 111672

>filter on NNTP-Posting-Host: This will filter out the unique IP address
>that is assigned every computer on the net. If such a header isn't
>available, then, you can search the message headers until you find a unique
>identifier.

An IP address is assigned each time a user hooks up. This address will
most likely change for every hook up. Therefore you can not block a
user with a IP address block.

1386. Re: tech talk, regarding antennas for base station.

Newsgroup: rec.radio.cb
Date: 2002-01-10 11:15:29 UTC
From: Handy Andy <CodysPC@Iserve.Net>
Message-ID: <5hsq3ucse3p6kmrhiat48enag6hvigvpb8@4ax.com>
Source record: 111673

Greetings!

Although this might be a late entry - the concept of the VHF and UHF antennas arise from the shorter wavelengths allow for less material and stress for these high-gain designs.

They can also be applied to other, longer, wavelengths, only now the spacing and matching lengths are quite larger.

Attempting to put this in a practical antenna array for 11 meters, the required mass of metal and the sheer weight would pose some serious design considerations. "10-8 and standing straight" means more than having a gift subscription to a Smut rag.

It's not impossible, just impractical; due to the area needed to be cleared of trees, powerlines, small dogs, large buildings, playgrounds, FAA height restrictions, 1-800-MISS-DIG to mark out "no zones", DEQ variances and habitat allowances [See Sparkys tips on Bird Wattings]. Let alone the expense of foundry workers needing to melt the ores to generate the alloys, then the manufacturer to take the raw product and put it into tubing and other supports to make the elements. Reminding themselves to "measure at least twice, but cut only once." - the sheer tonnage of concrete, pipe and wire needed to root that sucker into the soil could also be used to make a Hydroelectric dam to power a small third world country. Well, maybe enough to supply power for the welders putting this all together at the factory. Just imagine the questions that are raised as such an undertaking [lack of a better word].

All for the sake of putting it together in a kit. Ever try to fold a map? The assembly instruction sheet could be a monster!

God bless the hapless soul that stumbled onto that deal, as well as the UPS driver that has to "drop ship" the metallic mess into the front yard of the enthusiast.

Did anyone bother to ask "Do you think my neighbor would mind?"

Try to placate thy ruminant occupier of the "space next door" of the asthenic of shade, free light power, and a talking refrigerator, just to name a few...

On Sun, 6 Jan 2002 17:59:59 -0500, while the modem was busy tying up IRQ's with the Mouse, "WebDoc REACT Unit #602" <arcweb@bnnorth.net> dissertated the following:

:+> Ok I was sitting here reading over some material on antenna design, and I
:+> had an idea. Scarey thought yes.
:+>
:+> Ok here goes, I was looking at high gain antenna arrays for VHF/UHF, and
:+> started thinking, would something like this be possible / plausible for 11m.
:+> How much area would be needed, and how would this change the radiated
:+> signal, as well as the incoming signal.
:+>
:+> Keith "WebDoc" Hosman
:+>

Regards!
:+> Andy <+:
.
... You know you're a DEDICATED CB'er when ## ########
... you listen to CONVOY for the 1,237th # # # #
... time, and it still brings a tear to # ## # #
... your eyes! # # ##
. ## ##
http://www.iserv.net/~codyspc/cbindex.htm

1387. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-10 11:36:45 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <3C3D7CCD.16E4@worldlynx.net>
Source record: 111683

Sparky wrote:
>
> >Message-ID: <3B956EDB.D52904E0@cfl.rr.com>
> >From: Chris Johnson <cmjohnson@cfl.rr.com>
> >Newsgroups: rec.radio.swap
> >Subject: Re: CB amps are legal to sell
> >NNTP-Posting-Date: Tue, 04 Sep 2001 20:12:32 EDT
> >
> >A bird watt is a unit of power. It is measured with a bird of a
> >certain type and representative impedance (one of several "Standard
> >Loading Birds" perched on a voltage node on the antenna.
> >
> >One bird watt is enough to make a sparrow ("Standard Loading Bird no.1")
> >jump suddenly off the tip of an antenna upon keydown.
> >
> >Ten bird watts is enough to make it fly off rapidly and make funny
> >screeching noises. 100 bird watts will freeze a #1 Standard Bird to the antenna
> >by muscle lock and cause it to die by fry.
> >
> >1000 bird watts is enough to cause a medium sized crow ("Standard
> >Loading Bird #2") to catch fire in thirty seconds.
> >
> >10,000 bird watts is enough to cause a bald eagle or osprey
> >(Standard Loading Birds #3 and #3A, respectively) to explode
> >instantly upon keydown. This is also the level at which the radio
> >operator's voice can be heard coming from your refrigerator.
> >
> >That's what bird watts are all about.
> >
> >:)CJ

Actually, the term "bird watt" came about as a sort of "my meter is
better than yours" mentality.
One of the most competative aspects of the power hungry set, is getting
the most power out of their setups. In the beginning there were people
getting wild and crazy wattage readings (See: "Dosy watts") from their
less than commercial grade wattmeters. Pandamonium ensued as every
different person tried to defend their wattage readings from their Radio
Shack, Dosy, and the plethora of other CB-type wattmeters. Soon people
discovered that the Bird meter was a commercial grade meter and
calibrated for better accuracy than the typical "CB meter". The guy with
the bird meter was often called upon to settle the dispute in wattage
readings, between rival's other wattmeters. So when someone says that
they are putting out 1000 "Bird" watts, it's their way of saying that

this is an accurate 1000 watts, as opposed to 1000 "Dosy" watts (Which could be anything from 500 to 1500 watts).

Of course, for a bird meter to operate accurately, certain conditions have to be met. SWR, and spectral purity are the biggest factors. So it is possible for even a Bird meter to be grossly inaccurate, if not used properly.

Dave
"Sandbagger"

1388. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-10 11:58:39 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <3C3D81EF.2177@worldlynx.net>
Source record: 111685

Sparky wrote:
>
> On Wed, 9 Jan 2002 22:33:43 -0500, "Jerry Oxendine"
> <joxendi@bellsouth.net> wrote:
>
> >Sparky,
> >
> >I am sitting here snickering over your original post. I can't help it, I've
> >always giggled at this
> >"bird" watt stuff. There are lots of Peak Reading Wattmeters--like my Swan
> >WM2000A I've
> >had for nearly 20 years. Hehe! What's a "sideband" watt, or a "peak meter"
> >watt, or an AM
> >watt? LOL! A watt is a watt is a watt is a
> >watt..... It's just TOO funny.
> >Trying to tell "some" folks that a properly modulated AM carrier won't
> >"swang" all that much
> >is useless--it's all what you measure it with! <g>
>
> A properly modulated AM carrier won't "swang" at all, it will stay
> steady as a rock.

The key term here is "properly". Someone who has modified his radio with
a "swing kit" will have an asymetrically modulated waveform, and will
show some forward "swing" even on an RMS meter, although not nearly the
same ego pumping amount that a peak meter will show.

> And if the S-meter dips when you are listening to
> someone else, that person is either overmodulated or his voltage is
> dropping on the peaks.

Not always. Many receiver's S-meter circuits will show forward or
reverse movement with modulation regardless of how proper the
transmitted signal is. Case in point: SBE Console II. That radio's
S-meter would always show a major backswing with modulation. The nature
of the beast. I guess it depends of where they tap the receiver for the
S-meter voltage.

Dave
"Sandbagger"

1389. Re: how to clean up this n/g

Newsgroup: rec.radio.cb
Date: 2002-01-10 12:18:13 UTC
From: middlefanger <middlfinger4@home.comspam>
Message-ID: <9Ef%7.366466$5A3.139287240@news1.rdc2.pa.home.com>
Source record: 111674

If a person has a static IP you can as compared to a dynamic one. sure you
can block an IP
<tnom@mucks.net> wrote in message
news:1ppq3uckj05aelgsm9je7du0utctj9kbe7@4ax.com...
>
> >filter on NNTP-Posting-Host: This will filter out the unique IP address
> >that is assigned every computer on the net. If such a header isn't
> >available, then, you can search the message headers until you find a
unique
> >identifier.
>
> An IP address is assigned each time a user hooks up. This address will
> most likely change for every hook up. Therefore you can not block a
> user with a IP address block.
>

1390. Please Stop Landshark

Newsgroup: rec.radio.cb
Date: 2002-01-10 12:33:52 UTC
From: middlefanger <middlfinger4@home.comspam>
Message-ID: <QSf%7.366474$5A3.139292171@news1.rdc2.pa.home.com>
Source record: 111675

This guy has gone off the deep end, now he is on a emailing crusade of harassing me Jeez. Thank God I know how to use filters, I should never see anymore from him.

From: "Landshark" <S3Buell@SBCGlobal.net>
To: <middlefinger4@home.com>
Sent: Thursday, January 10, 2002 1:22 AM
Subject: test

> Sorry, just testing, please ignore this test.

--

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1391. Re: SWR Meter

Newsgroup: rec.radio.cb
Date: 2002-01-10 12:48:24 UTC
From: Gary Danaher <gdanaher@attbi.com>
Message-ID: <3C3D8DC3.36EDE485@attbi.com>
Source record: 111676

You get what you pay for, but for cb purposes, the rs meter should do just fine. Don't think I would want to buy any sort of meter on ebay for ten bucks without having another by which I could check calibration.

Steve wrote:

> RS wants $20 for their cheapest swr meter, but I can get one in the $10
> range on Ebay. Would I be better off with the RS meter or should I get a
> fancier one?
>
> Steve

1392. taking off for the weekend

Newsgroup: rec.radio.cb
Date: 2002-01-10 13:20:30 UTC
From: WebDoc REACT Unit #602 <arcweb@bnnorth.net>
Message-ID: <Qwg%7.1746$Mt5.128897@cletus.bright.net>
Source record: 111677

I will be in the Akron - Canton Oh area from Fri evening to Sunday evening
to attend some ARC Disaster Services classes.

Keith "WebDoc" Hosman

--
Owner: Buckeye Web Design
Vice President: REACT of Henry County #6019
District Coordinator District 1: Ohio State REACT Council
Executive Board Member / Disaster Services: Henry County - American Red
Cross

1393. Re: Jerry, just how slow is it?

Newsgroup: rec.radio.cb
Date: 2002-01-10 13:23:39 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <a1k3rn$1cb$1@news.bignet.net>
Source record: 111679

"JAMES HAMPTON" <j.r.hampton@worldnet.att.net> wrote in message
news:V67%7.347615$W8.13041451@bgtnsc04-news.ops.worldnet.att.net...
> Just a quick note to point out that no antenna is very efficient when
> they're only around 7 feet long attached to a couple thousand pounds of
> metal which is very short compared to a quarter wave on 75 meters. I'd be
> surprised if they were as much as 10% efficient down there. Loops might
be
> a bit more efficient - except you will be coupling to that big chunk of
> metal with your h-field. Just a guess, but once you go below 20 meters,
> efficiency on almost any antenna mounted on a vehicle will get pretty low.

I was curious if Jerry had any figures for his design. I remember reading an article about H.F. antenna modeling on vehicles in QEX a while back. The main thrust of that article was the placement of the loading coil. He was able to demonstrate a marked increase in antenna efficiency when the loading coil was located about midway up the whip.

--
Leland C. Scott
KC8LD0

Saw this on a Tee-shirt:

"I am a bomb technician. If you see
me running, try to keep up. "

1394. Re: Jerry, just how slow is it?

Newsgroup: rec.radio.cb
Date: 2002-01-10 13:42:49 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <a1k4vm$1mi$1@news.bignet.net>
Source record: 111681

"Jerry Oxendine" <joxendi@bellsouth.net> wrote in message
news:Lv7%7.265756$BX4.15242011@e3500-atl1.usenetserver.com...
> One benchmark of their efficiency and success is their popularity in the
> Amateur community.

That's what prompted my question.

> I can give you a "Q" value of my loading coils which approaches 300.

Is that a calculated value or a measured one? A while back I had sent Reg Edwards, in the U.K., a photo copy of Dr. Groves book on inductance calculations, which is out of print, and is very hard to find somebody who has a copy. He uses the tables and equations in that book to do the inductance calculations in the free Ham Radio programs he has on his web site. Did you use any of his software when you did the design?

> NO mobile antenna is efficient when compared to the standard benchmark of
a
> 1/2 wave dipole. After all, on 75 meters you are compressing 120-odd feet
> of antenna into 9 feet or
> so. However as screwdriver antennas go, they are surprisingly successful
on
> the low bands.

So it seems. That is why I was asking a question about your design.

> The screwdriver design is still evolving. Accessory manufacturers are
> offering semi-auto and
> fully-automatic tuning for the type of antenna. IOW, AmCom (the
ClearSpeech
> guys) offers
> a controller that is aimed particularly at people with IC706s and rigs
with
> auto-tune buttons on
> the panel. Once installed, one sets the frequency on the rig and presses
> "tune" on the rig, and
> the antenna travels until the unit detects lowest SWR. If it "misses" the
> best place in its search,
> it reverses travel until it finds it! Once that is done, the controller
> goes to "sleep". Nothing else
> is needed-the rig automatically resumes the operate mode. Pretty neat,
huh?

Yup, except when you want to change bands then it takes a while for the antenna to retune because the motors used are not that fast.

> While I have no facts and figures, I know from experience what they will
do.
> They aren't all over the ham websites for nothing!

That's why I was asking. I see many claims for them but little hard data on
their design.

> I hope this answers some of your quesitons.

It did. Thanks.

--
Leland C. Scott
KC8LD0

Saw this on a Tee-shirt:

"I am a bomb technician. If you see
me running, try to keep up. "

1395. Re: Radio Problem

Newsgroup: rec.radio.cb
Date: 2002-01-10 13:49:03 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <a1k5bb$1ru$1@news.bignet.net>
Source record: 111684

"Twistedhed" <twistedhed@webtv.net> wrote in message
news:10395-3C3CD67C-22@storefull-127.iap.bryant.webtv.net...

>Pop Comm? Isn't that the same magazine you chided and derailed as having
>no reponsibility or journalistic integrity?

I chided them for their journalistic "morals".

>laughable comments concerning cb near NYC.

The only thing that's "laughable" around here Twisted is your never ending
ability to confuse fact with fiction.

--
Leland C. Scott
KC8LDO

"I can't seem to shake the old
adage that keeps playing in
my mind, >If you are not part of
the solution,you are part of
the problem.<"

Quoted from Twistedhed's essay at:
http://sporadicwaves.tripod.com/page7.html

1396. Re: range of `illegal' cb frequences? new expansion

Newsgroup: rec.radio.cb
Date: 2002-01-10 14:12:58 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <a1k6o6$29k$1@news.bignet.net>
Source record: 111688

"Tim" <timnebo@aol.comLOL> wrote in message
news:20020109174427.18055.00000658@mb-fd.aol.com...
> ok 30, ten questions would be what most use for the code test these days
but
> i'd expect you to know nothing about it.

Wrong again Tim on both counts. First, the Tech exam is 35 questions, not
30.

http://www.arrl.org/FandES/ead/classes.html

Second, they don't use multiple guess tests anymore for CW, and that was
changed back in July 1, 2001. You must have a solid 25 character count of
copy to pass.

http://www.arrl.org/arrlvec/vex100a.pdf
(look at page two under "Morse code Exam Standards to Change July 1,2001")

You really should research your topic first before you touch that keyboard
that way you don't come off looking so ignorant. I don't mind debating
topics with people, but when the facts are so easy to verify I fail to see
why they don't check first.

--
Leland C. Scott
KC8LDO
--
"I will not be frowned upon or be looked down upon
or be made to keep silent because I have these
beliefs and opinions. I thought this country allowed
me that right. I will not conform or compromise just
to keep from hurting somebody's feelings. "

Ted Nugent

1397. Re: channels not in the band?

Newsgroup: rec.radio.cb
Date: 2002-01-10 14:17:16 UTC
From: redwolf584@aol.com
Message-ID: <20020110091716.11370.00000648@mb-fn.aol.com>
Source record: 111689

put funny channels in your radio

1398. Re: Jerry, just how slow is it?

Newsgroup: rec.radio.cb
Date: 2002-01-10 14:28:04 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <Uxh%7.243327$WW.13133964@bgtnsc05-news.ops.worldnet.att.net>
Source record: 111690

"Leland C. Scott" <no-spam@junk-mail.net> wrote in message
news:a1k3rn$1cb$1@news.bignet.net...
>
> "JAMES HAMPTON" <j.r.hampton@worldnet.att.net> wrote in message
> news:V67%7.347615$W8.13041451@bgtnsc04-news.ops.worldnet.att.net...
> > Just a quick note to point out that no antenna is very efficient when
> > they're only around 7 feet long attached to a couple thousand pounds
of
> > metal which is very short compared to a quarter wave on 75 meters.
I'd be
> > surprised if they were as much as 10% efficient down there. Loops
might
> be
> > a bit more efficient - except you will be coupling to that big chunk
of
> > metal with your h-field. Just a guess, but once you go below 20
meters,
> > efficiency on almost any antenna mounted on a vehicle will get pretty
low.
>
> I was curious if Jerry had any figures for his design. I remember
reading an
> article about H.F. antenna modeling on vehicles in QEX a while back. The
> main thrust of that article was the placement of the loading coil. He
was
> able to demonstrate a marked increase in antenna efficiency when the
loading
> coil was located about midway up the whip.
>
>
> --
> Leland C. Scott
> KC8LD0
>

Not intending a put-down, Leland, that is not exactly news. The sparkies in the 600 and 150 meter marine bands knew about loading a long time ago. Center-loading requires twice the inductance to accomplish the same effect which does present mechanical and support problems as well as working better. The best shortened antenna is the ancient and honorable Marconi (which might give you an idea of the age) that you see in old movies -- a top loaded vertical. All those horizontal wires are a capacity hat -- the wire that looks like the feed is in fact the vertical element. Put one of those on your 49 Desoto lo-rider.

Back in the days when mobile phones were in the 1600-1800 band and their callsigns started with KL5 giving script writers an entire unused exchange your friendly phone company had the loading problem in spades. They finally just base-loaded them on 12 foot whips and moved on.
There is an old Humphrey Bogart movie where he is a big exec with a mobile phone in a 41 Caddy where you can see one for real.

Dickl N&#65533;BK

1399. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-10 14:45:55 UTC
From: sparky@cet.com
Message-ID: <3c3da856.1530869@news.cet.com>
Source record: 111678

On Wed, 9 Jan 2002 22:33:43 -0500, "Jerry Oxendine"
<joxendi@bellsouth.net> wrote:

>Sparky,
>
>I am sitting here snickering over your original post. I can't help it, I've
>always giggled at this
>"bird" watt stuff. There are lots of Peak Reading Wattmeters--like my Swan
>WM2000A I've
>had for nearly 20 years. Hehe! What's a "sideband" watt, or a "peak meter"
>watt, or an AM
>watt? LOL! A watt is a watt is a watt is a
>watt.............................. It's just TOO funny.
>Trying to tell "some" folks that a properly modulated AM carrier won't
>"swang" all that much
>is useless--it's all what you measure it with! <g>

A properly modulated AM carrier won't "swang" at all, it will stay
steady as a rock. And if the S-meter dips when you are listening to
someone else, that person is either overmodulated or his voltage is
dropping on the peaks.

>OH, I gotta go take my "pill" (Loud GUFFAW) Sorry, Sparky. I couldn't
>resist that.

1400. Re: Tim...Thanks For the Kenwood TS570S(G) Mod

Newsgroup: rec.radio.cb
Date: 2002-01-10 14:46:13 UTC
From: timnebo@aol.comLOL
Message-ID: <20020110094613.07924.00000531@mb-me.aol.com>
Source record: 111691

your welcome. give me a call on 27.580 usb some morning

>Subject: Tim...Thanks For the Kenwood TS570S(G) Mod

73 de Tim
http://www.TimNebo.com

1401. hey george

Newsgroup: rec.radio.cb
Date: 2002-01-10 14:49:25 UTC
From: timnebo@aol.comLOL
Message-ID: <20020110094925.07924.00000532@mb-me.aol.com>
Source record: 111692

who is recradiocbpolice@aol.com ?

73 de Tim
http://www.TimNebo.com

1402. Re: how to clean up this n/g

Newsgroup: rec.radio.cb
Date: 2002-01-10 14:51:11 UTC
From: sparky@cet.com
Message-ID: <3c3daa5d.2049691@news.cet.com>
Source record: 111680

Or the sender could just edit some fields. Or find a different ISP or
an open nntp server. Software is easily defeated, only the human mind
can be made trollproof...

On Thu, 10 Jan 2002 12:18:13 GMT, "middlefanger"
<middlfinger4@home.comspam> wrote:

>If a person has a static IP you can as compared to a dynamic one. sure you
>can block an IP
><tnom@mucks.net> wrote in message
>news:1ppq3uckj05aelgsm9je7du0utctj9kbe7@4ax.com...
>>
>> >filter on NNTP-Posting-Host: This will filter out the unique IP address
>> >that is assigned every computer on the net. If such a header isn't
>> >available, then, you can search the message headers until you find a
>unique
>> >identifier.
>>
>> An IP address is assigned each time a user hooks up. This address will
>> most likely change for every hook up. Therefore you can not block a
>> user with a IP address block.
>>
>
>

1403. Re: SWR Meter

Newsgroup: rec.radio.cb
Date: 2002-01-10 15:07:03 UTC
From: Steve <plugnickle@hotmail.com>
Message-ID: <r6i%7.221$6N.1282@newsfeed.intelenet.net>
Source record: 111693

Thank you.

Steve

| RS wants $20 for their cheapest swr meter, but I can get one in the $10
| range on Ebay. Would I be better off with the RS meter or should I get a
| fancier one?
|
| Steve
|
|

1404. Re: Jerry, just how slow is it?

Newsgroup: rec.radio.cb
Date: 2002-01-10 15:09:20 UTC
From: sparky@cet.com
Message-ID: <3c3dace1.2693796@news.cet.com>
Source record: 111682

On Thu, 10 Jan 2002 08:23:39 -0500, "Leland C. Scott"
<no-spam@junk-mail.net> wrote:

>I was curious if Jerry had any figures for his design. I remember reading an
>article about H.F. antenna modeling on vehicles in QEX a while back. The
>main thrust of that article was the placement of the loading coil. He was
>able to demonstrate a marked increase in antenna efficiency when the loading
>coil was located about midway up the whip.

I remember a paper where someone found an ideal top-to-bottom length
ratio that provided the strongest far-field. As I recall the ideal
ratio was close to 1:1 and there was little deviation when the loading
coil was anywhere close to the center. It wasn't a significant
finding, but if you're interested I can try and find it again.

1405. Re: SDSpecialDeliveryJones=little-dickie-rosenfelt=anthraxx=flimflamman All the same person

Newsgroup: rec.radio.cb
Date: 2002-01-10 15:12:29 UTC
From: anthraxx@CollegeMail.com
Message-ID: <b8800371.0201100712.3b3e5a4c@posting.google.com>
Source record: 111694

William <william@mail.com> wrote in message
news:<adko3u4as9ls9f609jn5eacoo6gumn5ptf@4ax.com>...
> I'm an idiot? You use a DSL acoount out of Houston with a static
> adrress. Makes it real hard to see were the posts are coming from..
> Quit being an idiot and look at your own headers..
> On 8 Jan 2002 18:22:18 -0800, anthraxx@CollegeMail.com (anthrax)
> wrote:
>
> >William <william@mail.com> wrote in message
news:<75sm3u83b7rvokqc5uf2sgq3rpivmfa27b@4ax.com>...
> >
> >say what????? get out of here you idiot....

hey SD....you know i was wondering who would win the brain surgeon of
the month award.....looks like we got us a candidate......what a
moroon.......

1406. Re: SDSpecialDeliveryJones=little-dickie-rosenfelt=anthraxx=flimflamman All the same person

Newsgroup: rec.radio.cb
Date: 2002-01-10 15:14:28 UTC
From: SDSpecialDeliveryJones@stalag13.com
Message-ID: <d9f7b76c.0201100714.403ed810@posting.google.com>
Source record: 111695

William <william@mail.com> wrote in message
news:<adko3u4as9ls9f609jn5eacoo6gumn5ptf@4ax.com>...
> I'm an idiot? You use a DSL acoount out of Houston with a static
> adrress. Makes it real hard to see were the posts are coming from..
> Quit being an idiot and look at your own headers..
> On 8 Jan 2002 18:22:18 -0800, anthraxx@CollegeMail.com (anthrax)
> wrote:
>
> >William <william@mail.com> wrote in message
news:<75sm3u83b7rvokqc5uf2sgq3rpivmfa27b@4ax.com>...
> >
> >say what????? get out of here you idiot....

yeh you are an idiot....where do you get off calling me names...and
what is all of this crap about static ip addresses....get a grip
pal.....geez, you are such a dork.........

1407. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-10 15:30:51 UTC
From: sparky@cet.com
Message-ID: <3c3db1a6.3915493@news.cet.com>
Source record: 111686

It's funny how they don't realize that any slight power advantage they
may gain because of calibration tolerance can be easily lost by coax
losses, antenna height, vehicle ground clearance, or any one of a
myriad of other insignificant variables. This RF stuff must seem like
"magic" to them...

On Thu, 10 Jan 2002 06:36:45 -0500, Dave Hall
<nojunkmail_n3cvj@worldlynx.net> wrote:

>Sparky wrote:
>>
>> >Message-ID: <3B956EDB.D52904E0@cfl.rr.com>
>> >From: Chris Johnson <cmjohnson@cfl.rr.com>
>> >Newsgroups: rec.radio.swap
>> >Subject: Re: CB amps are legal to sell
>> >NNTP-Posting-Date: Tue, 04 Sep 2001 20:12:32 EDT
>> >
>> >A bird watt is a unit of power. It is measured with a bird of a
>> >certain type and representative impedance (one of several "Standard
>> >Loading Birds" perched on a voltage node on the antenna.
>> >
>> >One bird watt is enough to make a sparrow ("Standard Loading Bird no.1")
>> >jump suddenly off the tip of an antenna upon keydown.
>> >
>> >Ten bird watts is enough to make it fly off rapidly and make funny
>> >screeching noises. 100 bird watts will freeze a #1 Standard Bird to the antenna
>> >by muscle lock and cause it to die by fry.
>> >
>> >1000 bird watts is enough to cause a medium sized crow ("Standard
>> >Loading Bird #2") to catch fire in thirty seconds.
>> >
>> >10,000 bird watts is enough to cause a bald eagle or osprey
>> >(Standard Loading Birds #3 and #3A, respectively) to explode
>> >instantly upon keydown. This is also the level at which the radio
>> >operator's voice can be heard coming from your refrigerator.
>> >
>> >That's what bird watts are all about.
>> >
>> >:)CJ
>
>
>Actually, the term "bird watt" came about as a sort of "my meter is
>better than yours" mentality.
>One of the most competative aspects of the power hungry set, is getting
>the most power out of their setups. In the beginning there were people

>getting wild and crazy wattage readings (See: "Dosy watts") from their
>less than commercial grade wattmeters. Pandamonium ensued as every
>different person tried to defend their wattage readings from their Radio
>Shack, Dosy, and the plethora of other CB-type wattmeters. Soon people
>discovered that the Bird meter was a commercial grade meter and
>calibrated for better accuracy than the typical "CB meter". The guy with
>the bird meter was often called upon to settle the dispute in wattage
>readings, between rival's other wattmeters. So when someone says that
>they are putting out 1000 "Bird" watts, it's their way of saying that
>this is an accurate 1000 watts, as opposed to 1000 "Dosy" watts (Which
>could be anything from 500 to 1500 watts).
>
>Of course, for a bird meter to operate accurately, certain conditions
>have to be met. SWR, and spectral purity are the biggest factors. So it
>is possible for even a Bird meter to be grossly inaccurate, if not used
>properly.
>
>Dave
>"Sandbagger"
>
>

1408. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-10 15:32:29 UTC
From: sparky@cet.com
Message-ID: <3c3db3d8.4477540@news.cet.com>
Source record: 111687

On Thu, 10 Jan 2002 06:58:39 -0500, Dave Hall
<nojunkmail_n3cvj@worldlynx.net> wrote:

<snip>
>> And if the S-meter dips when you are listening to
>> someone else, that person is either overmodulated or his voltage is
>> dropping on the peaks.
>
>Not always. Many receiver's S-meter circuits will show forward or
>reverse movement with modulation regardless of how proper the
>transmitted signal is. Case in point: SBE Console II. That radio's
>S-meter would always show a major backswing with modulation. The nature
>of the beast. I guess it depends of where they tap the receiver for the
>S-meter voltage.

That must be an SBE problem, I have a Trinidad III that does the same
thing.

1409. Re: SWR Meter

Newsgroup: rec.radio.cb
Date: 2002-01-10 16:15:48 UTC
From: Bill Tolle <BillTolle@ExclusiveBuyersAgents.com>
Message-ID: <U6j%7.766$4B.355828910@newssvr11.news.prodigy.com>
Source record: 111696

bills2way.com has

Midland 23-500XL $11.95
Midland 23-505 $16.95

plus shipping.

Bill Tolle
BillTolle@ExclusiveBuyersAgents.com

"Steve" <plugnickle@hotmail.com> wrote in message
news:r6i%7.221$6N.1282@newsfeed.intelenet.net...
> Thank you.
>
> Steve
>
> | RS wants $20 for their cheapest swr meter, but I can get one in the $10
> | range on Ebay. Would I be better off with the RS meter or should I get a
> | fancier one?
> |
> | Steve
> |
> |
>
>

1410. Re: Jerry, just how slow is it?

Newsgroup: rec.radio.cb
Date: 2002-01-10 16:17:45 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <2cj%7.472023$er5.18062949@e3500-atl2.usenetserver.com>
Source record: 111697

First of all, Leland, I can't take credit for the design. That goes to Don Johnson, W6AAQ,
of California. The idea of remotely tuning antennas is not a new one--the military was doing it
back in WWII. Don just refined the concept. The first "modern" screwdriver was built of a
2" ID lower mast and a 1 1/2" loading coil of PVC, and was wound with #16 wire at 10 TPI.
Others have built this DK3 (named by Don), and, naturally, began to branch out into other
variations. While quite efficient and a good performer, PVC isn't exactly the best material for
loading coils. It doesn't seem to give trouble at the 100 watt level, but when you begin to
increase power beyond the 250 watt level, PVC will shrink due to heat--and again, that has much to do with the small dia. wire closely wound onto the form. What I did was to change
the coil forms to a more RF neutral material, increase the diameter of the loading coil, and in-
crease the size of the wire to #14. I also reduced the number of turns to 8 TPI. I know the
antenna will handle 800 watts (conservatively rated), and probably more--I just hold the line
at 800 because it gives me a little headroom warranty wise. Besides, not too many hams run gobs of power. Why do that when 100 watts will do? Or even less? A high efficiency antenna
such as the Carolina Cyclone does much to increase one's signal strength without running wasteful amounts of power that only increase your received signal an S-unit or so. What's the
difference so long as your message gets thru, right?

73

Jerry

Leland C. Scott <no-spam@junk-mail.net> wrote in message
news:a1k4vm$1mi$1@news.bignet.net...
>
> "Jerry Oxendine" <joxendi@bellsouth.net> wrote in message
> news:Lv7%7.265756$BX4.15242011@e3500-atl1.usenetserver.com...
> > One benchmark of their efficiency and success is their popularity in the
> > Amateur community.
>
> That's what prompted my question.
>

> > I can give you a "Q" value of my loading coils which approaches 300.
>
> Is that a calculated value or a measured one? A while back I had sent Reg
> Edwards, in the U.K., a photo copy of Dr. Groves book on inductance
> calculations, which is out of print, and is very hard to find somebody who
> has a copy. He uses the tables and equations in that book to do the
> inductance calculations in the free Ham Radio programs he has on his web
> site. Did you use any of his software when you did the design?
>
> > NO mobile antenna is efficient when compared to the standard benchmark
of
> a
> > 1/2 wave dipole. After all, on 75 meters you are compressing 120-odd
feet
> > of antenna into 9 feet or
> > so. However as screwdriver antennas go, they are surprisingly
successful
> on
> > the low bands.
>
> So it seems. That is why I was asking a question about your design.
>
> > The screwdriver design is still evolving. Accessory manufacturers are
> > offering semi-auto and
> > fully-automatic tuning for the type of antenna. IOW, AmCom (the
> ClearSpeech
> > guys) offers
> > a controller that is aimed particularly at people with IC706s and rigs
> with
> > auto-tune buttons on
> > the panel. Once installed, one sets the frequency on the rig and
presses
> > "tune" on the rig, and
> > the antenna travels until the unit detects lowest SWR. If it "misses"
the
> > best place in its search,
> > it reverses travel until it finds it! Once that is done, the controller
> > goes to "sleep". Nothing else
> > is needed-the rig automatically resumes the operate mode. Pretty neat,
> huh?
>
> Yup, except when you want to change bands then it takes a while for the
> antenna to retune because the motors used are not that fast.
>
> > While I have no facts and figures, I know from experience what they will
> do.
> > They aren't all over the ham websites for nothing!
>
> That's why I was asking. I see many claims for them but little hard data
on

> their design.
>
> > I hope this answers some of your quesitons.
>
> It did. Thanks.
>
> --
> Leland C. Scott
> KC8LD0
>
> Saw this on a Tee-shirt:
>
> "I am a bomb technician. If you see
> me running, try to keep up. "
>
>

1411. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-10 16:23:47 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <nej%7.20062$rs1.3393256@news02.optonline.net>
Source record: 111698

Regardless of what meter you use, knowing you are max'd out on the electronics end of a setup allows you to get to the hardware end. All outputs being the same relatively speaking, it always comes down to SETUP of the installation! Even the crappiest meter on a mobile is still better than none at all.
Train

"Jerry Oxendine" <joxendi@bellsouth.net> wrote in message news:V_7%7.456663$er5.17729527@e3500-atl2.usenetserver.com...
> Sparky,
>
> I am sitting here snickering over your original post. I can't help it, I've
> always giggled at this
> "bird" watt stuff. There are lots of Peak Reading Wattmeters--like my Swan
> WM2000A I've
> had for nearly 20 years. Hehe! What's a "sideband" watt, or a "peak meter"
> watt, or an AM
> watt? LOL! A watt is a watt is a watt is a
> watt..... It's just TOO funny.
> Trying to tell "some" folks that a properly modulated AM carrier won't
> "swang" all that much
> is useless--it's all what you measure it with! <g>
>
> OH, I gotta go take my "pill" (Loud GUFFAW) Sorry, Sparky. I couldn't
> resist that.
>
>
> Jerry
>
>
> Sparky <sparky@cet.com> wrote in message
> news:3c3d01a0.1160290@news.cet.com...
> > On Wed, 9 Jan 2002 20:23:15 -0500, "Dave or Debby" <truth@planetc.com>
> > wrote:
> >
> > >It is an RMS (average power) AM watt, as compared to a sideband, or peak
> > >meter watt. Measured on the Bird Watt Meter.
> > >Dave!
> >
> > My Bird does both, but Bird isn't the only company that makes a peak

> > reading wattmeter. I should point out that if you want to include all
> > the harmonics and splatter in with the output power, a peak reading
> > wattmeter is the way to go. If you want an accurate measure of carrier
> > power, however, an RMS meter is what to use for AM. A lot of keyclowns
> > don't like RMS meters because the little needle doesn't move and they
> > can't figure out how to use a modulation meter. Gotta have that swang!
>
>
>

1412. Re: Help!

Newsgroup: rec.radio.cb
Date: 2002-01-10 16:27:49 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <9ij%7.20107$rs1.3401737@news02.optonline.net>
Source record: 111699

60 feet unless things have changed.
Train

"The Moskal's" <larry@sgi.net> wrote in message
news:3C3D14AF.9ED5E814@sgi.net...
> Does anyone know just how far the local zoning officer can go with dumb
> ordinances involving antenna heighth and proximity to property lines,
> ect? Our local ordinance says an antenna mounted on the ground can't be
> above 15 feet high, but a roof mount can be up to 20 feet above the
> highest point of the roof. I have mine on a 30 foot tower anchored to
> the gable of the roof. I also have a ground plane on the other side of
> the house that's close to the FCC limit of 70 feet. Do these local
> ordinances overrule the FCC? Where can I get the definitive answers to
> the questions I need to ask? Any help you could provide would be
> greatly appreciated. I also should mention that he said I could have
> only one antenna. Has anyone ever heard of this? Is this enforcable?
> I might just give him what he wants and take the one down and change the
> dual polarity to a five element flatsider right about the height of the
> telephone lines and tell him to go @#$% himself. Thanks for any help
> you can give me with this problem.
>
>
>

1413. Re: how to clean up this n/g

Newsgroup: rec.radio.cb
Date: 2002-01-10 16:31:38 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <Klj%7.20250$rs1.3409630@news02.optonline.net>
Source record: 111703

Some of us have static IP's.
Train

<tnom@mucks.net> wrote in message
news:1ppq3uckj05aelgsm9je7du0utctj9kbe7@4ax.com...
>
> >filter on NNTP-Posting-Host: This will filter out the unique IP address
> >that is assigned every computer on the net. If such a header isn't
> >available, then, you can search the message headers until you find a
unique
> >identifier.
>
> An IP address is assigned each time a user hooks up. This address will
> most likely change for every hook up. Therefore you can not block a
> user with a IP address block.
>

1414. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-10 16:32:54 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <Wmj%7.20019$dG.10813265@news1.rdc1.sdca.home.com>
Source record: 111700

You have PROVEN you don't know what your talking about this time.
"Sparky" <sparky@cet.com> wrote in message
news:3c3d01a0.1160290@news.cet.com...
> On Wed, 9 Jan 2002 20:23:15 -0500, "Dave or Debby" <truth@planetc.com>
> wrote:
>
> >It is an RMS (average power) AM watt, as compared to a sideband, or peak
> >meter watt. Measured on the Bird Watt Meter.
> >Dave!
>
> My Bird does both, but Bird isn't the only company that makes a peak
> reading wattmeter. I should point out that if you want to include all
> the harmonics and splatter in with the output power, a peak reading
> wattmeter is the way to go.

Adding a capacitor and resistor to the metering function of a wattmeter does
ABSOLUTELY nothing to WHAT it measures, only what MEASUREMENT
it takes.

So, you will read harmonics, splatter, etc. with ANY non-descriminatory type
wattmeter (thats the word you where looking for)

If you want an accurate measure of carrier
> power, however, an RMS meter is what to use for AM.

Get a PEP reading meter. Measure a carrier (Use FM for this, as
it has NO "swing", unless its PM FM).

Now, DON'T TOUCH ANYTHING, but move your Bird from PEP
back to AVG (or put your other meter in line).

Oh look. They are the same. So, it would seem, if you want to measure rms
carrier power, ANY wattmeter will work.

Just using a lot of words doesn't make you look smart. Using a lot of words
for you made you look ignorant, as a matter of fact.

A lot of keyclowns
> don't like RMS meters because the little needle doesn't move and they
> can't figure out how to use a modulation meter. Gotta have that swang!

A. Most "keyclowns" as you call them don't use a PEP meter because the Bird
isn't a pep meter (or it's incarnations). It has nothing to do with
"swing". Proof positive
that you have no clue as to WHO you are talking about, just making
generalizations.

B. Most of the people on the line have negative carrier shift, which can be seen on a Bird
type meter, but usually NOT on a PEP meter, further negating your claims.

Why not just admit you DON'T know the people your talking about, DON'T have a clue
as to what really goes on, and learn from it. You don't have to comment on everything, we
still will realize that you are learning.

Hell, we gave Griffey slack because he was learning, the world will do the same for you.

Toll_Free

1415. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-10 16:34:22 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <ioj%7.20020$dG.10813429@news1.rdc1.sdca.home.com>
Source record: 111701

On a peak reading (true pep meter), a 100 percent modulated am carrier will
increase 4X's.

If that isn't AM swing (from 4 to 16 watts), I dunno what is.

I suggest you check the accuracy of the Swan meter. They have a problem
with falling out over the years. Good meters, as long as you keep them
calibrated.

Toll_Free

"Jerry Oxendine" <joxendi@bellsouth.net> wrote in message
news:V_7%7.456663$er5.17729527@e3500-atl2.usenetserver.com...
> Sparky,
>
> I am sitting here snickering over your original post. I can't help it,
I've
> always giggled at this
> "bird" watt stuff. There are lots of Peak Reading Wattmeters--like my
Swan
> WM2000A I've
> had for nearly 20 years. Hehe! What's a "sideband" watt, or a "peak
meter"
> watt, or an AM
> watt? LOL! A watt is a watt is a watt is a
> watt.............................. It's just TOO funny.
> Trying to tell "some" folks that a properly modulated AM carrier won't
> "swang" all that much
> is useless--it's all what you measure it with! <g>
>
> OH, I gotta go take my "pill" (Loud GUFFAW) Sorry, Sparky. I couldn't
> resist that.
>
>
> Jerry
>
>
> Sparky <sparky@cet.com> wrote in message
> news:3c3d01a0.1160290@news.cet.com...
> > On Wed, 9 Jan 2002 20:23:15 -0500, "Dave or Debby" <truth@planetc.com>
> > wrote:
> >
> > >It is an RMS (average power) AM watt, as compared to a sideband, or
peak
> > >meter watt. Measured on the Bird Watt Meter.

> > >Dave!
> >
> > My Bird does both, but Bird isn't the only company that makes a peak
> > reading wattmeter. I should point out that if you want to include all
> > the harmonics and splatter in with the output power, a peak reading
> > wattmeter is the way to go. If you want an accurate measure of carrier
> > power, however, an RMS meter is what to use for AM. A lot of keyclowns
> > don't like RMS meters because the little needle doesn't move and they
> > can't figure out how to use a modulation meter. Gotta have that swang!
>
>
>

1416. Re: range of `illegal' cb frequences? new expansion

Newsgroup: rec.radio.cb
Date: 2002-01-10 16:36:59 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <a1kf67$58h$1@news.bignet.net>
Source record: 111702

"Jerry Oxendine" <joxendi@bellsouth.net> wrote in message
news:5H7%7.265866$BX4.15256352@e3500-atl1.usenetserver.com...
> This issue was discussed last year at the Shelby hamfest. Their door
prizes
> used to be given
> to ANY ticketholder, ham or not. It was pointed out that it should be
that
> one would have to produce a ham ticket to win a radio. Non-hams would win
> the equivilent cash prize. They could, of course, win computers,
software,
> and non-transmitting equipment. I hope this policy
> is in place for the 2002 Shelby hamfest.

At the large regional Hamfests I've gone to for the past two years that seems to be the current policy. No Ham ticket, no-transmitter or amplifier, just an equivalent cash prize. And they have it posted right by the barrel where you drop off the ticket stub so there is no excuse for not knowing what the policy is ahead of time.

> I know what you mean about people stomping off in a huff. Couple of years
> ago, I had an amp
> for sale on my table. I priced it and also stated that a valid ham
license
> would be required to
> purchase. A rather scruffy gent came up while I was helping someone else,
> looked the amp
> over, and stomped off just a-cussing because he couldn't buy that 'ere
> %^$#@*&^ "leenyar".

8-)) Good for you! Many Hams forget what Part 97 says about amplifier sales. If you have one you can only sell it to another licensed Ham, or a Ham equipment dealer. Asking for proof of license is only covering your behind so you stay in compliance with the rules, and avoiding any problems with the FCC.

--
Leland C. Scott
KC8LD0

Saw this on a Tee-shirt:

"I am a bomb technician. If you see
me running, try to keep up. "

1417. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-10 16:37:02 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <Oqj%7.20022$dG.10813849@news1.rdc1.sdca.home.com>
Source record: 111704

> A properly modulated AM carrier won't "swang" at all,

An improperly modulated carrier won't swing, either.

The only way you get the carrier to swing is with Suppressed Carrier Amplitude Modulation.

Griffey experimented with it before.

Carriers are just that, a fixed reference used in the demodulation of the sidebands.

Sidebands carry the intelligence, and as such as the only thing that are SUPPOSED to
increase or decrease in power in a properly working am system.

I suggest you learn the fundementals of AM first.

it will stay
> steady as a rock.

On a AVG type meter, yes. On a PEP reading meter, it should increase 4X the carrier power
when modulated 100 percent.

And if the S-meter dips when you are listening to
> someone else, that person is either overmodulated or his voltage is
> dropping on the peaks.

Or, his transmitter is out of alignment. Or he has no headroom because something is being overdriven. Or his antenna is out of wack, causing an improper load on the final, which can cause the same problem.

Toll_Free

1418. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-10 16:38:15 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <Xrj%7.20023$dG.10813916@news1.rdc1.sdca.home.com>
Source record: 111705

"Sparky" <sparky@cet.com> wrote in message
news:3c3db3d8.4477540@news.cet.com...
> On Thu, 10 Jan 2002 06:58:39 -0500, Dave Hall
> <nojunkmail_n3cvj@worldlynx.net> wrote:
>
> <snip>
> >> And if the S-meter dips when you are listening to
> >> someone else, that person is either overmodulated or his voltage is
> >> dropping on the peaks.
> >
> >Not always. Many receiver's S-meter circuits will show forward or
> >reverse movement with modulation regardless of how proper the
> >transmitted signal is. Case in point: SBE Console II. That radio's
> >S-meter would always show a major backswing with modulation. The nature
> >of the beast. I guess it depends of where they tap the receiver for the
> >S-meter voltage.
>
> That must be an SBE problem, I have a Trinidad III that does the same
> thing.

No, it depends on the type of AGC used in the receiver.

Most SBE radios where made by Cybernet, the PLL02A people. Almost all of
them showed the
same thing.

Guess your theories are already being shot to hell, huh? Hell, you can't
even keep them straight nemore.

Toll_Free

1419. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-10 16:39:09 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <Nsj%7.20024$dG.10814187@news1.rdc1.sdca.home.com>
Source record: 111706

Hence the reasoning Sean and Dennis use low pass filters before the meter,
after the amp... As do most GOOD tech's.

Toll_Free

"Dave Hall" <nojunkmail_n3cvj@worldlynx.net> wrote in message
news:3C3D7CCD.16E4@worldlynx.net...
> Sparky wrote:
> >
> > >Message-ID: <3B956EDB.D52904E0@cfl.rr.com>
> > >From: Chris Johnson <cmjohnson@cfl.rr.com>
> > >Newsgroups: rec.radio.swap
> > >Subject: Re: CB amps are legal to sell
> > >NNTP-Posting-Date: Tue, 04 Sep 2001 20:12:32 EDT
> > >
> > >A bird watt is a unit of power. It is measured with a bird of a
> > >certain type and representative impedance (one of several "Standard
> > >Loading Birds" perched on a voltage node on the antenna.
> > >
> > >One bird watt is enough to make a sparrow ("Standard Loading Bird
no.1")
> > >jump suddenly off the tip of an antenna upon keydown.
> > >
> > >Ten bird watts is enough to make it fly off rapidly and make funny
> > >screeching noises. 100 bird watts will freeze a #1 Standard Bird to
the antenna
> > >by muscle lock and cause it to die by fry.
> > >
> > >1000 bird watts is enough to cause a medium sized crow ("Standard
> > >Loading Bird #2") to catch fire in thirty seconds.
> > >
> > >10,000 bird watts is enough to cause a bald eagle or osprey
> > >(Standard Loading Birds #3 and #3A, respectively) to explode
> > >instantly upon keydown. This is also the level at which the radio
> > >operator's voice can be heard coming from your refrigerator.
> > >
> > >That's what bird watts are all about.
> > >
> > >:)CJ
>
>
> Actually, the term "bird watt" came about as a sort of "my meter is
> better than yours" mentality.
> One of the most competative aspects of the power hungry set, is getting
> the most power out of their setups. In the beginning there were people

> getting wild and crazy wattage readings (See: "Dosy watts") from their
> less than commercial grade wattmeters. Pandamonium ensued as every
> different person tried to defend their wattage readings from their Radio
> Shack, Dosy, and the plethora of other CB-type wattmeters. Soon people
> discovered that the Bird meter was a commercial grade meter and
> calibrated for better accuracy than the typical "CB meter". The guy with
> the bird meter was often called upon to settle the dispute in wattage
> readings, between rival's other wattmeters. So when someone says that
> they are putting out 1000 "Bird" watts, it's their way of saying that
> this is an accurate 1000 watts, as opposed to 1000 "Dosy" watts (Which
> could be anything from 500 to 1500 watts).
>
> Of course, for a bird meter to operate accurately, certain conditions
> have to be met. SWR, and spectral purity are the biggest factors. So it
> is possible for even a Bird meter to be grossly inaccurate, if not used
> properly.
>
> Dave
> "Sandbagger"
>
>

1420. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-10 16:39:59 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <ztj%7.20025$dG.10814446@news1.rdc1.sdca.home.com>
Source record: 111707

Actually, it is all noticed. The only person who DOESN'T seem to get it is the people who haven't done it, and continue to badmouth it.

If all else is equal, who will be heard. The person running 1550 watts, or the person running 1500 watts.

Toll_Free

"Sparky" <sparky@cet.com> wrote in message news:3c3db1a6.3915493@news.cet.com...
> It's funny how they don't realize that any slight power advantage they
> may gain because of calibration tolerance can be easily lost by coax
> losses, antenna height, vehicle ground clearance, or any one of a
> myriad of other insignificant variables. This RF stuff must seem like
> "magic" to them...
>
> On Thu, 10 Jan 2002 06:36:45 -0500, Dave Hall
> <nojunkmail_n3cvj@worldlynx.net> wrote:
>
> >Sparky wrote:
> >>
> >> >Message-ID: <3B956EDB.D52904E0@cfl.rr.com>
> >> >From: Chris Johnson <cmjohnson@cfl.rr.com>
> >> >Newsgroups: rec.radio.swap
> >> >Subject: Re: CB amps are legal to sell
> >> >NNTP-Posting-Date: Tue, 04 Sep 2001 20:12:32 EDT
> >> >
> >> >A bird watt is a unit of power. It is measured with a bird of a
> >> >certain type and representative impedance (one of several "Standard
> >> >Loading Birds" perched on a voltage node on the antenna.
> >> >
> >> >One bird watt is enough to make a sparrow ("Standard Loading Bird no.1")
> >> >jump suddenly off the tip of an antenna upon keydown.
> >> >
> >> >Ten bird watts is enough to make it fly off rapidly and make funny
> >> >screeching noises. 100 bird watts will freeze a #1 Standard Bird to the antenna
> >> >by muscle lock and cause it to die by fry.
> >> >
> >> >1000 bird watts is enough to cause a medium sized crow ("Standard
> >> >Loading Bird #2") to catch fire in thirty seconds.
> >> >
> >> >10,000 bird watts is enough to cause a bald eagle or osprey
> >> >(Standard Loading Birds #3 and #3A, respectively) to explode

> >> >instantly upon keydown. This is also the level at which the radio
> >> >operator's voice can be heard coming from your refrigerator.
> >> >
> >> >That's what bird watts are all about.
> >> >
> >> >:)CJ
> >
> >
> >Actually, the term "bird watt" came about as a sort of "my meter is
> >better than yours" mentality.
> >One of the most competative aspects of the power hungry set, is getting
> >the most power out of their setups. In the beginning there were people
> >getting wild and crazy wattage readings (See: "Dosy watts") from their
> >less than commercial grade wattmeters. Pandamonium ensued as every
> >different person tried to defend their wattage readings from their Radio
> >Shack, Dosy, and the plethora of other CB-type wattmeters. Soon people
> >discovered that the Bird meter was a commercial grade meter and
> >calibrated for better accuracy than the typical "CB meter". The guy with
> >the bird meter was often called upon to settle the dispute in wattage
> >readings, between rival's other wattmeters. So when someone says that
> >they are putting out 1000 "Bird" watts, it's their way of saying that
> >this is an accurate 1000 watts, as opposed to 1000 "Dosy" watts (Which
> >could be anything from 500 to 1500 watts).
> >
> >Of course, for a bird meter to operate accurately, certain conditions
> >have to be met. SWR, and spectral purity are the biggest factors. So it
> >is possible for even a Bird meter to be grossly inaccurate, if not used
> >properly.
> >
> >Dave
> >"Sandbagger"
> >
> >
>

1421. Re: 2SC2879 Max Voltage???

Newsgroup: rec.radio.cb
Date: 2002-01-10 16:44:35 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <Txj%7.20029$dG.10815318@news1.rdc1.sdca.home.com>
Source record: 111708

You should be able to run 16 to 18 volts. However, you can't run a high reflective power at that setting.

At 13.8 volts, the 2879 will take a high swr (as motorola puts it, 30 to 1, over all phase angles). At 18 volts, it takes a LOT less. This is due to the fact that the RF peak is a hell of a lot higher than the DC voltage component on the transistor CE junction.

Going from 13.8 to 18 volts is almost a double in power.

Hope it helps.

Toll_Free

"John Wallace" <littlejohn42@mailcity.com> wrote in message news:97169496.0201031948.9fd5573@posting.google.com...
> Hi Doc,
>
> Well, I'm really not all that concerned about getting more power. My reason for
> asking is in consideration of a power supply. At 13.8v, 8 2SC2879s will probably
> draw around 175 amps. That's a monster of a power supply to try and build. 90
> or so amps at 28 volts is a little more manageable. I was aware of the 18v
> breakdown voltage claimed by Toshiba, but what caused some confusion was the
> claims of certain amp builders (like DaveMade) of running them at 20v or more
> (plus Japanese manufacturers are notoriously conservative in rating their
> products). I guess my question should be: What is the maximum voltage these
> devices can be run at without adversely affecting (shortening) their service
> life, or is there no level above 13.8V where these devices can safely operate?
> Although it is probably a mute point now since if it can only handle say a
> couple of volts over 13.8, it isn't going to make enough of a difference in
> current draw to bother with it. In any event, this amp will only be used for
> SSB and not in any mode operating at 100% duty cycle.
>
> Thanks,
> LJ
>

>
>
> 'Doc <w5lz@icok.net> wrote in message news:<3C34C1AF.158745B8@icok.net>...
> > John,
> > The recomended voltage is 12 volts. Will it work at
> > 24 or 28 volts? No. The higher the voltage (over 12v),
> > the shorter the expected 'life' of the transistor. If you
> > want more power use a different transistor, or more of the
> > same. Over-volting is stupid.
> > 'Doc

1422. Re: 2SC2879 Max Voltage???

Newsgroup: rec.radio.cb
Date: 2002-01-10 17:03:05 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <dPj%7.20034$dG.10818808@news1.rdc1.sdca.home.com>
Source record: 111709

> >> >Why don't you start a petition to get gas mileage as one of the
criteria
> >at
> >> >a REAL tractor pull.
> >>
> >> Ever notice that most of those trucks aren't street legal?
> >
> >Neither are the amplifiers you are talking about. Que sera sera.
>
> The tractor pulls are not held on the street, you dope.

Usually a keydown isn't, either.

YOUR the one that made the corrolary. Don't start taking it apart when it
doesn't fit
your modus operandi now.

> Do you need a refresher? I asked what a "bird watt" was, you claimed
> that a "Bird" was the "de facto standard", which it is not. The Birds
> are no more accurate than most any other wattmeter. If they are not
> calibrated, both will show bad readings. But the differences are
> insignificant, yet you claim they are. It is -you- that should explain
> why -you- think there is such a significant difference to make your
> claim.

OK, here in San Diego, at ANY RF shop that does military work, HAS to have
a Bird meter to certify to. Guess THAT makes it a standard, does it NOT?

>
> >> >> >With the spec-an to prove it
> >> >> >and the PEP values to prove it
> >> >> >And the keydown on the line time to prove it.
> >> >>
> >> >> And he'll have the cataracts to prove it to his grandkids, assuming
he
> >> >> doesn't sterilize himself, first.
> >> >
> >> >
> >> >
> >> >With the people who have experimented with high power RF, I doubt it.
> >> >
> >> >After all, 750 watts is 3Db down from what legal limit is.
> >>
> >> Legal limit is 4 watts.
> >
> >

> >
> >No, legal limit is 1500 watts for what I was talking about.
>
> The topic was keydowns. Are you trying to change the subject?
>
> >You said that someone getting 750 watts out of his amplifier
> >will have to suffer from cataracts and sterilization.
>
> If they don't have enough brains to keep the RF away from their face
> and balls, yes!

lol. Please cite your PROOF.

How many of them check for power on the coax? How many
> of them can tell the difference between power on the coax and power
> from the antenna?

When you have power being radiated from the coaxial cable, you have RF feedback, which
makes your station useless for anything other than a squealbox.

So yeah, its a safe bet that most of the stations that you DON'T hear squealing AREN'T suffering
from INCIDENTAL RADIATION (thats the term you where looking for)

ot many. Care to take a guess as to how much RF
> comes off a vehicle chassis?

Depends on too many factors to make an educated guesstimate here.

>
> >Legal limit for the amateur community is 1500 watts.
> >
> >How is this hard to follow. Someone using half the power
> >in a closely related service will have sterility and cataracts,
> >but someone using TWICE the power in another (closely
> >related) service won't?
> >
> >Seems like that whole Bird wattmeter Vs. other wattmeters again,
> >doesn't it.
>
> Not at all. Again, we were talking about illegal contests, not amateur
> operators, so why you want to compare the two I don't know.

Because your statement was people running 750 watts where going to fry their eyes and testicles. YOU brought up the number. I made a comparison
to another service that has 3db more power output. YOU seem to claim that because
it is another service, it won't suffer the same problems the CBers do. I disagreed, based
ENTIRELY on evidence collected in the field, setting the stuff up.

You make claims that are invalid, never having done so, just to increase the verbiage of your
statements, I am assuming. Otherwise, why keep talking about something you know little about.

Of course, this isn't the first time you have been called on it, is it?

But what
> the hell, right? The amateurs have a couple rules of thumb: Use the
> least amount of power to talk; and, use good engineering practices.
> Keyclowns do neither, so the two cannot be compared. "Que sera sera".

A. You keydown
B. You know keydowners

If you can't answer yes to both, I suggest you stop talking about something you
know little to nothing about (as evidenced by the fact you keep making statements,
and withdrawing them when another radio service is called into the fray)

> >> >Of course, some people choose to do the exact opposite. We don't
> >ridicule
> >> >them for it,
> >> >though.
> >>
> >> Of course not. Why would any of you do a thing like that? I mean, you
> >> sure don't want to piss anyone off, except those operators you step on
> >> and don't know where it's coming from.
> >
> >
> >
> >I fear little to nobody. Piss someone off? If it pisses them off, let me
> >know.
>
> I'm sure they will, one way or another.

Yup, when someone comes to me and lets me know my station is causing a problem, I do
everything I can to fix it.

>
> >If I can fix the problem, I do.
>
> You can prevent the problem before it becomes a problem.

LOL.

As evidenced by the fact I run a complete amateur station, rather than CB garbage on my
own station.

>
> >If the problem is on their end, I offer to help them fix it.
>
> The problem might be on their end, but only if you are operating
> legally.

My license allows me 1500 watts PEP on multiple bands. So, yes, I do
operate legally.

I also operate it on the CB band, which is illegal. I live with the
problem.

You telling me that 1500 watts PEP output on 11 meters is going to cause a
lot more problems
than on 10 meters?

>
> >Instead of sitting here bitching, bringing up problems that less than
half
> >of the
> >people I have run across have been presented with.
>
> I would say that's a significant percentage.

What is? I didn't give one? Again, don't try to sensationalize.

>
> >Of course, you don't actually DO this, your only speaking textbook, and
how
> >things are PERCEIVED, not reality, correct?
>
> Try stepping back from your contests and take a "reality check".
>
> >Or do you operate high power, overvolted equipment?
>
> I work with high-power equipment, but it's not overvolted. And it's
> not illegal.

I asked you if you worked on something, you claimed something else.

Again akin to that whole 750 watts will fry the testies and eyeballs on 11
meters,
but if a amateur operator fires up his 1500 it won't.

>
> >> >> Not only that, you are perverting the underlying concept of radio
> >> >> communication, and that is "communication"!
> >> >
> >> >
> >> >
> >> >So does amateur contesting, but we have been through that already.
> >>
> >> Are amateur contests legal? Do they adversely affect non-participants?
> >

> >
> >Yes. Look at the amps radio reflector, and see all the foreign and
> >local stations bitching about the extremely wide signals some of the
> >us and italian stations put out.
> >
> >Then see the retorts, of "That's how I make sure that nobody is
> >sitting next to my call frequency".
> >
> >Don't act like other people don't have the same problems, or compounded
> >because of other services similiar acts.
>
> So that's your justification?

Nope. I'm asking you to not infer that CB is the ONLY people that do this, then
put the amateur community as a whole on a pedestal, when it is THE AMATEURS
that brought on Riley Hollingsworth. Remember his title... It isn't special enforcement
to the CB band. The amatuer 75 meter community was making the US look bad
internationally.

They fixed that problem, it seems :)

Suppose you get caught DUI. Don't tell
> me, let me guess: You get behind the wheel when you are drunk because
> people do it every day and don't get caught. Right?

Nope. I don't drink. It makes people stupid.

>
> >> If so, how many as compared to your splatter-box circle-jerks?
> >
> >
> >Since it is a problem worldwide with the contesters, I would seemingly make
> >it a BIGGER priority (as did the FCC, by installing Hollingsworth :))
> >
> >Don't throw stones when your living in the glass house yourself.
>
> You have been listening to twisty, haven't you? I'm not a ham. Shit,
> how many times do I have to say that before it get's through your
> heads...

Nope. And I wasn't inferring that you where a ham operator. What I am inferring
is that you don't know what your talking about. You have proven it with your posts
of "In a proper am system, you don't see your carrier increase...". In an AM system, unless
designed for suppressed carrier am, you don't see carrier increase at all. Intelligence is in the
sidebands, and on a spec-an, the carrier shouldn't increase AT ALL. If it

does, GET RID
OF THE PHASE NOISE!

>
> >> > If you can't communicate
> >> >> with normal people on their level, get yourself a speech therapist,
or
> >> >> seek help from a shrink to get you over your fears. Those are legal
> >> >> and practical solutions to your problem, and they don't fuck it up
for
> >> >> everyone else, either.
> >> >
> >> >
> >> >Neither do the keydowns. They are held in usually isolated areas,
with
> >> >people that enjoy it.
> >>
> >> That's 100% bullshit, toll, and you know it! Remember the DC break?
> >> They hadn't even pulled all the bodies out of the Pentagon when that
> >> happened!
> >
> >
> >I thought the DC break was cancelled or moved?
> >
> >Even so, how does that desecrate those who died? Because people went on
> >with
> >their lives?
>
> You sure have a short memory. Wait, you don't need a memory because
> it's all printed above: "They are held in usually isolated areas..."
> And where did I say that it desecrated anybody? But knowing it causes
> radio interference, wouldn't it have been a good idea to move it to a
> more "isolated" area instead of the middle of a crisis situation?

Did it cause problems?

I don't think so. None where reported, and I KNOW the sensationalist media
would have jumped ALL over it if it had.

Guess it's not as big an issue as the snivelers would have you believe, is
it :)

> >
> >>
> >> >We don't trounce on you,
> >>
> >> More bullshit! The whole point of these "contests" is to trounce on
> >> other people's signals.
> >
> >
> >Actually, it isn't. The whole point of the contest is to see who can put
> >out the strongest signal. If it was to trounce, wouldn't you think that

all
> >stations would key together, instead of the elimination system they run?
>
> What's the difference? 50,000 or 500,000 watts, it's all irrelevant
> when the legal limit is 4!!!. Do you know how much of that gets out in
> harmonics? Do you care?

Do you? No. Have you measured? No.

Have I, yes. Do I build the stuff, yes. Do I have a spec an that I check
it with, yes.

Seems (again... Like this is a repititious circle) you don't know what your
talking about, only
talking about what others have spewed to you. Get some real world
experience. Then come to us
and talk like you know what your talking about.

>
>
> I didn't think so. That's the problem: Nobody seems to care about
> anything but their own petty, spoiled perversions. You are no
> different. You aren't worth any more time, and you aren't even making
> any new arguments, just distorting old ones. Go ahead and distort this
> all you want with the assurance that I won't respond, because I won't.

That is your typical runaway statement. People that care, search google.
Everytime I nail
this moron on a technical level, he runs away stating it isn't worth anymore
of his time.

People like you are eventually found out. Or, they make the experiments,
publish the data, and
admit they learned something new.

Either way, your WAY off base.

Will be glad to not have to argue the point anylonger. You haven't raised a
valid one yet, and it makes
it harder and harder to show the error of your ways the way you DON'T bring
up anything valid.

Toll_Free

>

1423. Re: SB-220 ON 11 METERS !!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-10 17:04:24 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <sQj%7.20035$dG.10818923@news1.rdc1.sdca.home.com>
Source record: 111710

He wasn't.

Reading comprehension seems to be the biggest block to most people on this newsgroup!

Toll_Free

"middlefanger" <middlfinger4@home.comspam> wrote in message news:iP4%7.365521$5A3.138864436@news1.rdc2.pa.home.com...
> Tim, don't diss your man Toll Free now. Funny are your posts Timmy.
> "Tim" <timnebo@aol.comLOL> wrote in message
> news:20020109174700.18055.00000660@mb-fd.aol.com...
> > maybe because its supposed to be funny?
> >
> > >
> > >Toll, he is full of shit he had tubes listed a few weeks back that were
> not
> > >even produced.
> >
> >
> >
> > 73 de Tim
> > http://www.TimNebo.com
>
>

1424. Re: Jerry, just how slow is it?

Newsgroup: rec.radio.cb
Date: 2002-01-10 17:14:52 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <a1khd7$5ot$1@news.bignet.net>
Source record: 111711

"Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message
news:Uxh%7.243327$WW.13133964@bgtnsc05-news.ops.worldnet.att.net...

> Not intending a put-down, Leland, that is not exactly news.

That's OK. The article I mentioned the author was able to at least publish some numbers showing how much of an improvement you can expect to get. It's one thing to say it works better, and another to say by how much. I'm interested in the "how much" part.

> Back in the days when mobile phones were in the 1600-1800 band and their
> callsigns started with KL5 giving script writers an entire unused exchange
> your friendly phone company had the loading problem in spades. They
> finally just base-loaded them on 12 foot whips and moved on.
> There is an old Humphrey Bogart movie where he is a big exec with a mobile
> phone in a 41 Caddy where you can see one for real.

You recall what the title of that movie happens to be? ;-))

--
Leland C. Scott
KC8LDO
--
"People have a societal and ethical responsibility to be considerate of the rights of your fellow citizen. Those that choose to ignore and dismiss this out of hand are, at the very least, social deviates and misfits, who are morally bankrupt, and at the most, criminal. "

Dave Hall

1425. Re: Jerry, just how slow is it?

Newsgroup: rec.radio.cb
Date: 2002-01-10 17:17:16 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <a1khho$5te$1@news.bignet.net>
Source record: 111712

"Sparky" <sparky@cet.com> wrote in message
news:3c3dace1.2693796@news.cet.com...
> I remember a paper where someone found an ideal top-to-bottom length
> ratio that provided the strongest far-field. As I recall the ideal
> ratio was close to 1:1 and there was little deviation when the loading
> coil was anywhere close to the center. It wasn't a significant
> finding, but if you're interested I can try and find it again.

If it's not much trouble I would like to read it. Thanks.

--
Leland C. Scott
KC8LD0

Saw this on a Tee-shirt:

"I am a bomb technician. If you see
me running, try to keep up. "

1426. Re: Jerry, just how slow is it?

Newsgroup: rec.radio.cb
Date: 2002-01-10 17:19:14 UTC
From: timnebo@aol.comLOL
Message-ID: <20020110121914.28311.00003072@mb-fe.aol.com>
Source record: 111713

as would i

>> I remember a paper where someone found an ideal top-to-bottom length
>> ratio that provided the strongest far-field. As I recall the ideal
>> ratio was close to 1:1 and there was little deviation when the loading
>> coil was anywhere close to the center. It wasn't a significant
>> finding, but if you're interested I can try and find it again.
>
>If it's not much trouble I would like to read it. Thanks.
>
>
>--
>Leland C. Scott
>KC8LD0
>
>Saw this on a Tee-shirt:
>
>"I am a bomb technician. If you see
> me running, try to keep up. "
>
>
>
>
>
>
>
>

73 de Tim
http://www.TimNebo.com

1427. Re: Jerry, just how slow is it?

Newsgroup: rec.radio.cb
Date: 2002-01-10 17:31:35 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <a1kici$62l$1@news.bignet.net>
Source record: 111714

"Jerry Oxendine" <joxendi@bellsouth.net> wrote in message
news:2cj%7.472023$er5.18062949@e3500-atl2.usenetserver.com...
> First of all, Leland, I can't take credit for the design. That goes to
Don
> Johnson, W6AAQ,
> of California. The idea of remotely tuning antennas is not a new one--the
> military was doing it
> back in WWII. Don just refined the concept. The first "modern"
screwdriver
> was built of a
> 2" ID lower mast and a 1 1/2" loading coil of PVC, and was wound with #16
> wire at 10 TPI.
> Others have built this DK3 (named by Don), and, naturally, began to branch
> out into other
> variations. While quite efficient and a good performer, PVC isn't exactly
> the best material for
> loading coils. It doesn't seem to give trouble at the 100 watt level, but
> when you begin to
> increase power beyond the 250 watt level, PVC will shrink due to heat--and
> again, that has much to do with the small dia. wire closely wound onto the
> form.

I'll bet the problem with the heating is due to "dielectric heating"
effects. There is a frequency allocation around 13 MHz, I can't remember the
exact frequency, for industrial use. One of those is using RF power to heat
non conductive materials using the above effect. Dielectric heating is the
flip side of the coin to the effect we use in the equipment the company I
work for manufactures, i.e. Inducting heating.

> What I did was to change
> the coil forms to a more RF neutral material, increase the diameter of the
> loading coil, and in-
> crease the size of the wire to #14. I also reduced the number of turns to
8
> TPI. I know the
> antenna will handle 800 watts (conservatively rated), and probably more--I
> just hold the line
> at 800 because it gives me a little headroom warranty wise. Besides, not
> too many hams run gobs of power. Why do that when 100 watts will do? Or
> even less? A high efficiency antenna
> such as the Carolina Cyclone does much to increase one's signal strength
> without running wasteful amounts of power that only increase your received
> signal an S-unit or so. What's the
> difference so long as your message gets thru, right?

True.

--
Leland C. Scott
KC8LD0

Saw this on a Tee-shirt:

"I am a bomb technician. If you see
me running, try to keep up. "

1428. Re: Mic for a Kenwood TS-850S

Newsgroup: rec.radio.cb
Date: 2002-01-10 17:35:13 UTC
From: 'Doc <w5lz@icok.net>
Message-ID: <3C3DD0BF.5B16EEEB@icok.net>
Source record: 111715
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.cb

And, if properly modified, the MC-50/60 does pretty
good. If I'm not mistaken, the Heil Pro-Line uses the
HC-5 element (or the HC-4 very tinny).
'Doc

1429. WTB: Old ROBYN-Brand Crystal Scanners: ANY condition...

Newsgroup: rec.radio.cb
Date: 2002-01-10 18:01:38 UTC
From: klarrg@aol.com
Message-ID: <20020110130138.10992.00000562@mb-fv.aol.com>
Source record: 111716

Seeking to purchase ANY older "Robyn"-brand crystal-type scanners in any condition...working or not.Would prefer good PHYSICAL condition but will consider all no matter what shape they're in.Email me directly with detailed DESCRIPTION of radio:model #, and asking price.......

ALSO seeking a WORKING, very good to EXCELLENT condition, problem-free , Robyn model "4-Bander" xtal scanner for my own personal collection.Will pay FAIR price based on condition, etc.

ALL replies answered timely.

THANK YOU and Happy Scanning ! (<:

1430. Re: 6- FOOT PRE- TUNED FIRESTICK ANT.

Newsgroup: rec.radio.cb
Date: 2002-01-10 18:52:15 UTC
From: statenislandmic@aol.com
Message-ID: <20020110135215.11203.00000805@mb-cr.aol.com>
Source record: 111717

ITS PRE TUNED FOR C.B.(WHAT DO YOU MEAN HOW CAN IT BE PRE TUNED.) YOU NEVER HEARD OF A PRE-TUNED MOBILE ANTTENA

1431. www.dxproofs.com 11 Meter Dx Proof Site

Newsgroup: rec.radio.cb
Date: 2002-01-10 19:05:37 UTC
From: timnebo@aol.comLOL
Message-ID: <20020110140537.16038.00000610@mb-fz.aol.com>
Source record: 111718

http://www.dxproofs.com/

this is a must for all the ssb freebanders that like working the rare activations and expiditions on 11 meters

73 de Tim
http://www.TimNebo.com

1432. Re: taking off for the weekend

Newsgroup: rec.radio.cb
Date: 2002-01-10 19:18:59 UTC
From: SDSpecialDeliveryJones@stalag13.com
Message-ID: <d9f7b76c.0201101118.73a5fba4@posting.google.com>
Source record: 111719

"WebDoc REACT Unit #602" <arcweb@bnnorth.net> wrote in message
news:<Qwg%7.1746$Mt5.128897@cletus.bright.net>...
> I will be in the Akron - Canton Oh area from Fri evening to Sunday evening
> to attend some ARC Disaster Services classes.
>
>
> Keith "WebDoc" Hosman

i really hope that you don't expect me to take you as seriously as you obviously do yourself......do you ????? i remember good buddies like yourself parading around acting like they are important and all of that, and the first thing you know, they are doing time for impersonating a police officer....only on a cb radio......man what a deal......

1433. Re: Please Stop Landshark

Newsgroup: rec.radio.cb
Date: 2002-01-10 19:20:19 UTC
From: SDSpecialDeliveryJones@stalag13.com
Message-ID: <d9f7b76c.0201101120.1d8ced98@posting.google.com>
Source record: 111720

"middlefanger" <middlfinger4@home.comspam> wrote in message
news:<QSf%7.366474$5A3.139292171@news1.rdc2.pa.home.com>...
> This guy has gone off the deep end, now he is on a emailing crusade of
> harassing me Jeez. Thank God I know how to use filters, I should never see
> anymore from him.
>
>
>
> From: "Landshark" <S3Buell@SBCGlobal.net>
> To: <middlefinger4@home.com>
> Sent: Thursday, January 10, 2002 1:22 AM
> Subject: test
>
>
> > Sorry, just testing, please ignore this test.
>
>
> --
>
> /ï¿½ï¿½/)
> ,/ï¿½ /
> / /
> /ï¿½ï¿½`/' '/ï¿½ï¿½ï¿½`ï¿½ï¿½ï¿½
> /'/ / / /ï¿½ /ï¿½\
> ('(ï¿½ ï¿½ ï¿½~/' ')
> \ ' /
> '\' \ _.ï¿½ï¿½
> \ (
> \ \

hey dipshit why don't you give it a rest....you aren't doing anything
around here and you haven't ever....so quit trying.....go get a
freekin job and get off of welfare..........

1434. Re: DXing?

Newsgroup: rec.radio.cb
Date: 2002-01-10 19:21:33 UTC
From: SDSpecialDeliveryJones@stalag13.com
Message-ID: <d9f7b76c.0201101121.6b059bb@posting.google.com>
Source record: 111721

"William from Wal-Mart" <corycool@hotmail.com> wrote in message
news:<82b%7.10101$cr5.670998@news3.calgary.shaw.ca>...
> What's the deal on DXing? Why the hell do truckers from the states have to
> do that? It screws up local transmissions.

what you need to do is get yourself a big strappin base station, then
you to can get on there and carry on like them goat smellin diesel
drivers.....and put em on hold.....hello come in.....

1435. Re: Radio Problem

Newsgroup: rec.radio.cb
Date: 2002-01-10 20:10:27 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <a1krme$8ro$1@news.bignet.net>
Source record: 111729

"Sparky" <sparky@cet.com> wrote in message
news:3c3c4ae7.2249563@news.cet.com...
> On Wed, 09 Jan 2002 04:22:56 GMT, "Smokin Cash" <ira20@earthlink.com>
>
> If you do a lot of freeway driving with the stereo on, you probably
> will notice that some of the truckers that run power will blast right
> on through the FM band (or even CD player!) without even breaking
> squelch on the CB.

You don't need to be on the highway for that to happen. There is a particular truck that makes deliveries in the area where I work, and when its in front of the building I can hear the driver over the speakers connected to the computer I'm using in my office.

> There are several kinds of interference. One is from modulation
> harmonics, which is called 'splatter'. That distortion stays close to
> the fundamental frequency, but can extend several hundred kHz up -and-
> down because they are carried on the sidebands.

Tech name is IMD, intermodulation distortion, which is caused by nonlinear operation of the modulator and power amp stages. This problem can't be fixed by adding an output filter either.

> Another kind of
> interference is from RF harmonics, which are multiples of the
> transmitted frequency.

Etc. You forgot about reciprocal mixing where one or more strong external signals enter the unfiltered, or poorly filtered output stage, typical of most illegal 11m solid state amps. The signals then mix together with each other, and the regular output signal, to produce a rich mixture of output signals on frequencies you wouldn't even begin to suspect are there until you get the NAL from the FCC, and the knock on the door. Tube amps have far few problems like this because they have a filter by default in the output, which is low pass in nature and also performs the load matching function too. This problem with bite you even if the solid state amp checks OK on a spectrum analyzer because the problem only shows up with an external antenna connected, and other strong signals are near by in the area.

--
Leland C. Scott
KC8LD0

Saw this on a Tee-shirt:

"I am a bomb technician. If you see
me running, try to keep up. "

1436. Re: 2SC2879 Max Voltage???

Newsgroup: rec.radio.cb
Date: 2002-01-10 21:01:45 UTC
From: sparky@cet.com
Message-ID: <3c3e00ff.8809970@news.cet.com>
Source record: 111722

On Thu, 10 Jan 2002 17:03:05 GMT, "Toll Free" <tollfree@bigradios.com>
wrote:

>> >> >Why don't you start a petition to get gas mileage as one of the
>criteria
>> >at
>> >> >a REAL tractor pull.
>> >>
>> >> Ever notice that most of those trucks aren't street legal?
>> >
>> >Neither are the amplifiers you are talking about. Que sera sera.
>>
>> The tractor pulls are not held on the street, you dope.
>
>
>
>Usually a keydown isn't, either.
>
>YOUR the one that made the corrolary. Don't start taking it apart when it
>doesn't fit
>your modus operandi now.

Draw this picture in your mind: When a truck is street-legal it can be
driven on the street. When a transmitter is FCC legal it can transmit
into the airwaves.

It's kind of like walking and chewing gum at the same time, Toll.

>> Do you need a refresher? I asked what a "bird watt" was, you claimed
>> that a "Bird" was the "de facto standard", which it is not. The Birds
>> are no more accurate than most any other wattmeter. If they are not
>> calibrated, both will show bad readings. But the differences are
>> insignificant, yet you claim they are. It is -you- that should explain
>> why -you- think there is such a significant difference to make your
>> claim.
>
>
>OK, here in San Diego, at ANY RF shop that does military work, HAS to have
>a Bird meter to certify to. Guess THAT makes it a standard, does it NOT?

Right! Like the military cares about precision! Regardless, the
military has used Birds for many, many years because they are almost
indestructible, and using one type of equipment is how they achieve
"uniformity". Uniformity <> precision.

BTW, what civilian radio shop does military repairs? Are you just
talking mil-spec? How about FCC spec? The FCC doesn't use Bird meters
for their standard. Maybe you can look it up and tell everyone just
what standard they use, just so you don't look like a total idiot.

>> >> >> >With the spec-an to prove it
>> >> >> >and the PEP values to prove it
>> >> >> >And the keydown on the line time to prove it.
>> >> >>
>> >> >> And he'll have the cataracts to prove it to his grandkids, assuming
>he
>> >> >> doesn't sterilize himself, first.
>> >> >
>> >> >
>> >> >
>> >> >With the people who have experimented with high power RF, I doubt it.
>> >> >
>> >> >After all, 750 watts is 3Db down from what legal limit is.
>> >>
>> >> Legal limit is 4 watts.
>> >
>> >
>> >
>> >No, legal limit is 1500 watts for what I was talking about.
>>
>> The topic was keydowns. Are you trying to change the subject?
>>
>> >You said that someone getting 750 watts out of his amplifier
>> >will have to suffer from cataracts and sterilization.
>>
>> If they don't have enough brains to keep the RF away from their face
>> and balls, yes!
>
>
>lol. Please cite your PROOF.

OSHA. The onset of cataracts can take years, but the relationship is
undisputed.

>How many of them check for power on the coax? How many
>> of them can tell the difference between power on the coax and power
>> from the antenna?
>
>
>When you have power being radiated from the coaxial cable, you have RF
>feedback, which
>makes your station useless for anything other than a squealbox.
>
>So yeah, its a safe bet that most of the stations that you DON'T hear
>squealing AREN'T suffering
>from INCIDENTAL RADIATION (thats the term you where looking for)

Wrong again, Toll. You can have all KINDS of RF on your coax and it doesn't necessarily cause feedback. It -can- cause feedback, especially if you are transmitting and receiving at the same time, or if your exciter is poorly shielded or poorly grounded (as most of them are). It can also happen through RF excitation of the microphone, which is really a miniature loop antenna; or through the mic cord, which is more of a helical antenna. (If you do some research, you might find that most professional audio lines are balanced to eliminate any unwanted EM. I haven't seen one CB radio that uses a balanced mic line).

And you totally avoided the questions: How many check for RF on the coax? How many can tell coax RF from antenna RF?

>ot many. Care to take a guess as to how much RF
>> comes off a vehicle chassis?
>
>
>
>
>Depends on too many factors to make an educated guesstimate here.

Well, let's see now. If the system (vehicle & antenna) isn't grounded (as most of them are, because they sit on top of a set of tires), and if the antenna is a 1/4w whip (a basic antennna), then half the power goes out the antenna while half is dissipated by the vehicle. Have you ever seen an AN/MRC-110 or similar military radio? Did you notice how the jeep was grounded with at least a couple ground rods? Why do you suppose they do that? Maybe to get the RF off the jeep and into the air? Naw, that couldn't be the reason...

>> >Legal limit for the amateur community is 1500 watts.
>> >
>> >How is this hard to follow. Someone using half the power
>> >in a closely related service will have sterility and cataracts,
>> >but someone using TWICE the power in another (closely
>> >related) service won't?
>> >
>> >Seems like that whole Bird wattmeter Vs. other wattmeters again,
>> >doesn't it.
>>
>> Not at all. Again, we were talking about illegal contests, not amateur
>> operators, so why you want to compare the two I don't know.
>
>
>Because your statement was people running 750 watts where going to
>fry their eyes and testicles. YOU brought up the number. I made a
>comparison
>to another service that has 3db more power output. YOU seem to claim that
>because
>it is another service, it won't suffer the same problems the CBers do. I
>disagreed, based

>ENTIRELY on evidence collected in the field, setting the stuff up.

You disagreed based on your assumptions that hams operate with the
same disregard as keyclowns.

>You make claims that are invalid, never having done so, just to increase the
>verbiage of your
>statements, I am assuming.

At least you admit it.

> Otherwise, why keep talking about something you
>know little about.
>
>Of course, this isn't the first time you have been called on it, is it?

You don't know the extent of my experience unless I have written it
here or on my web page. Why do you continue to make yourself look like
an idiot?

>But what
>> the hell, right? The amateurs have a couple rules of thumb: Use the
>> least amount of power to talk; and, use good engineering practices.
>> Keyclowns do neither, so the two cannot be compared. "Que sera sera".
>
>
>A. You keydown
>B. You know keydowners
>
>If you can't answer yes to both, I suggest you stop talking about something
>you
>know little to nothing about (as evidenced by the fact you keep making
>statements,
>and withdrawing them when another radio service is called into the fray)

Once again you are assuming. And once again you are wrong, Toll. Maybe
you missed my posts about when I was in the USMC. Does the name
'Jacksonville' ring a bell? Camp Geiger? Toll, I was playing with this
stuff when you were in diapers. (Does anyone know if the Second Front
or Shipwreck is still there? And that place right outside the back
gate that made such great chili?) But you see, Toll, I grew up.

<snip irrelevant bickering, continue relevant bickering:>
>> You have been listening to twisty, haven't you? I'm not a ham. Shit,
>> how many times do I have to say that before it get's through your
>> heads...
>
>
>
>Nope. And I wasn't inferring that you where a ham operator. What I am
>inferring
>is that you don't know what your talking about. You have proven it with
>your posts

>of "In a proper am system, you don't see your carrier increase...". In an
>AM system, unless
>designed for suppressed carrier am, you don't see carrier increase at all.
>Intelligence is in the
>sidebands, and on a spec-an, the carrier shouldn't increase AT ALL. If it
>does, GET RID
>OF THE PHASE NOISE!

WTF is PHASE NOISE? It's clear your RF education came from CB radio
mythology, Toll. You don't even know the correct terminology for what
you are trying to say, and neither do I! Phase noise? Sheesh..., hit
the library and figure out what you are talking about, then verbalize
it in a language more generally accepted than CB jargon. Phase noise,
"Bird" watts, pills... who makes up this shit?

>> You sure have a short memory. Wait, you don't need a memory because
>> it's all printed above: "They are held in usually isolated areas..."
>> And where did I say that it desecrated anybody? But knowing it causes
>> radio interference, wouldn't it have been a good idea to move it to a
>> more "isolated" area instead of the middle of a crisis situation?
>
>
>Did it cause problems?

That indicates that either you weren't there or you didn't care.

>I don't think so. None where reported, and I KNOW the sensationalist media
>would have jumped ALL over it if it had.

Assuming again, Toll?

>Guess it's not as big an issue as the snivelers would have you believe, is
>it :)

Did you notice if there were any heart attacks? Incidents of domestic
violence? Did anyone fall down the stairs that day? Did any trees
fall? Just because you don't hear about something doesn't mean it
doesn't happen, Toll. (And don't even TRY to claim I said any of those
things are related to keydowns -- they aren't, as far as I know.)

>> >> >We don't trounce on you,
>> >>
>> >> More bullshit! The whole point of these "contests" is to trounce on
>> >> other people's signals.
>> >
>> >
>> >Actually, it isn't. The whole point of the contest is to see who can put
>> >out the strongest signal. If it was to trounce, wouldn't you think that
>all
>> >stations would key together, instead of the elimination system they run?
>>
>> What's the difference? 50,000 or 500,000 watts, it's all irrelevant
>> when the legal limit is 4!!!. Do you know how much of that gets out in

>> harmonics? Do you care?
>
>
>Do you? No. Have you measured? No.

I have measured MANY transmitters for harmonics. A couple broadcast
transmitters would have put out hundreds of watts in harmonics if they
ran full power before they were tuned and filtered.

>Have I, yes. Do I build the stuff, yes. Do I have a spec an that I check
>it with, yes.

So you measure it. Then what?

>Seems (again... Like this is a repititious circle) you don't know what your
>talking about, only
>talking about what others have spewed to you. Get some real world
>experience. Then come to us
>and talk like you know what your talking about.
>
>
>>
>>
>> I didn't think so. That's the problem: Nobody seems to care about
>> anything but their own petty, spoiled perversions. You are no
>> different. You aren't worth any more time, and you aren't even making
>> any new arguments, just distorting old ones. Go ahead and distort this
>> all you want with the assurance that I won't respond, because I won't.
>
>
>That is your typical runaway statement. People that care, search google.
>Everytime I nail
>this moron on a technical level, he runs away stating it isn't worth anymore
>of his time.

Due to a number of emails in support of technical truth, I changed my
mind.

1437. Re: 2SC2879 Max Voltage???

Newsgroup: rec.radio.cb
Date: 2002-01-10 21:01:52 UTC
From: sparky@cet.com
Message-ID: <3c3e013d.8872694@news.cet.com>
Source record: 111723

On Wed, 09 Jan 2002 20:55:03 GMT, "Toll Free" <tollfree@bigradios.com>
wrote:

>Actually, the Bird, as a standard is Mil-Spec.
>
>I use a non-inductive load and a ammeter to calibrate.
>
>It is more accurate than most.
>
>And you don't use this at home, you use it at work.
>
>And ALL your slugs will be advertised tolerance if properly taken care of...
>Which few people do.
>
>
>Toll_Free

Toll, you calibrate test equipment against a standard, and a
standardized wattmeter is calibrated with a calorimeter. Ship me yours
and I can standardize it for you.

1438. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-10 21:01:57 UTC
From: sparky@cet.com
Message-ID: <3c3e0142.8877637@news.cet.com>
Source record: 111724

On Thu, 10 Jan 2002 16:39:09 GMT, "Toll Free" <tollfree@bigradios.com>
wrote:

>Hence the reasoning Sean and Dennis use low pass filters before the meter,
>after the amp... As do most GOOD tech's.

Most GOOD techs don't usually mess with filters because they are
interested in a clean signal out of the transmitter. And before they
mess with a filter, most GOOD techs will run it past the spectrum
analyzer to see just what needs to be filtered, if anything. And most
GOOD techs are aware that RF harmonics are only part of what gets read
by a power meter, because splatter goes right on through the filter!

1439. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-10 21:02:01 UTC
From: sparky@cet.com
Message-ID: <3c3e0147.8881866@news.cet.com>
Source record: 111725

On Thu, 10 Jan 2002 16:39:59 GMT, "Toll Free" <tollfree@bigradios.com>
wrote:

>Actually, it is all noticed. The only person who DOESN'T seem to get it is
>the people who haven't done it, and continue to badmouth it.

Walk a mile in MY shoes, sometime.

>If all else is equal, who will be heard. The person running 1550 watts, or
>the person running 1500 watts.

All else is NEVER equal, and if you had any experience you would know
that.

And the fact of the matter is that you will hear BOTH signals. Only
with FM will one signal cover the other, and even THEN a fraction of a
percentage in signal strength isn't going to make any difference: Have
you ever studied the mechanics of oscillation? Do you know that once
an oscillator starts, it takes quite a bit to pull it off freq or
phase? When the signal strength is insignificant, the (FM) radio that
will be heard is the one that keys up first.

1440. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-10 21:02:05 UTC
From: sparky@cet.com
Message-ID: <3c3e014b.8886150@news.cet.com>
Source record: 111726

On Thu, 10 Jan 2002 16:32:54 GMT, "Toll Free" <tollfree@bigradios.com>
wrote:

>You have PROVEN you don't know what your talking about this time.
>"Sparky" <sparky@cet.com> wrote in message
>news:3c3d01a0.1160290@news.cet.com...
>> On Wed, 9 Jan 2002 20:23:15 -0500, "Dave or Debby" <truth@planetc.com>
>> wrote:
>>
>> >It is an RMS (average power) AM watt, as compared to a sideband, or peak
>> >meter watt. Measured on the Bird Watt Meter.
>> >Dave!
>>
>> My Bird does both, but Bird isn't the only company that makes a peak
>> reading wattmeter. I should point out that if you want to include all
>> the harmonics and splatter in with the output power, a peak reading
>> wattmeter is the way to go.
>
>
>Adding a capacitor and resistor to the metering function of a wattmeter does
>ABSOLUTELY nothing to WHAT it measures, only what MEASUREMENT
>it takes.

Where did I say anything like that? I said that a peak-reading
wattmeter measures harmonics and splatter BETTER than an RMS meter.
Which they do. An RMS meter won't move much for a spike, but a peak
meter will pick it up and hold it for you to gawk at.

>So, you will read harmonics, splatter, etc. with ANY non-descriminatory type
>wattmeter (thats the word you where looking for)

I found all the words I was looking for, you just didn't read them
properly. You will NOT read harmonics, splatter, spikes, etc AS WELL
with a RMS meter, as explained before.

>If you want an accurate measure of carrier
>> power, however, an RMS meter is what to use for AM.
>
>
>
>Get a PEP reading meter. Measure a carrier (Use FM for this, as
>it has NO "swing", unless its PM FM).

WTF is PM FM? F3 is frequency OR phase modulation, and they are pretty
much the same thing -- constant amplitude. So what is PM FM and how do
you get "swing" out of it?

>Now, DON'T TOUCH ANYTHING, but move your Bird from PEP
>back to AVG (or put your other meter in line).
>
>Oh look. They are the same. So, it would seem, if you want to measure rms
>carrier power, ANY wattmeter will work.

No shit. But a peak meter won't show if your power is dropping on amplitude peaks, which is an indication of... brace yourself... OVERMODULATION! The only thing a peak meter is good for on AM is to get your jollies watching the little needle move.

>Just using a lot of words doesn't make you look smart. Using a lot of words
>for you made you look ignorant, as a matter of fact.

I really don't care how I look or how many words I use, it's what I am saying that matters. But if you don't use the CORRECT words (PM FM? "Bird" watts?) it can sure make YOU look ignorant, "as a matter of fact".

>A lot of keyclowns
>> don't like RMS meters because the little needle doesn't move and they
>> can't figure out how to use a modulation meter. Gotta have that swang!
>
>
>A. Most "keyclowns" as you call them don't use a PEP meter because the Bird
>isn't a pep meter (or it's incarnations). It has nothing to do with
>"swing". Proof positive
>that you have no clue as to WHO you are talking about, just making
>generalizations.

It proves squat because I never made such a claim, except to say that my Bird does read peak (which, by the way, is NOT the same as PEP, because PEP can only be measured using a two-tone test; not audio, and not carrier-only (dead-key)). Bird has indeed made peak-reading wattmeters. I own one.

>B. Most of the people on the line have negative carrier shift, which can be
>seen on a Bird
>type meter, but usually NOT on a PEP meter, further negating your claims.

Which is exactly what I stated above.

>Why not just admit you DON'T know the people your talking about, DON'T have
>a clue
>as to what really goes on, and learn from it. You don't have to comment on
>everything, we
>still will realize that you are learning.

I earned my degree (BTW twistie, electronics engineering is a specialized degree), and I have been working with RF professionally for over 20 years, in both the military and commercial sectors. I came to this newsgroup because I enjoy CB radio and I thought I could share a bit of my knowledge and experience, as well as learn some things about the hobby. But it's obvious that you want a flame war to prove

yourself, so I will oblige.

Life is a learning process, and you need to get past puberty.

1441. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-10 21:02:11 UTC
From: sparky@cet.com
Message-ID: <3c3e0150.8891313@news.cet.com>
Source record: 111727

On Thu, 10 Jan 2002 16:37:02 GMT, "Toll Free" <tollfree@bigradios.com>
wrote:

>> A properly modulated AM carrier won't "swang" at all,
>
>
>An improperly modulated carrier won't swing, either.
>
>The only way you get the carrier to swing is with Suppressed Carrier
>Amplitude Modulation.

Wrong again, Toll. A carrier is unbalanced by overmodulation. When
that happens it will drop the carrier on the valleys and swing the
average power down.

>Griffey experimented with it before.

That doesn't mean shit. Griffey doesn't even know what AM is.

>Carriers are just that, a fixed reference used in the demodulation of the
>sidebands.

It's obvious that you have never seen an overmodulated signal on a
scope.

>Sidebands carry the intelligence, and as such as the only thing that are
>SUPPOSED to
>increase or decrease in power in a properly working am system.

Sidebands are a function of frequency, Toll. They are created because
as the amplitude of the carrier changes the sine cannot remain pure.
If you filter an amplitude modulated signal down to the carrier,
that's all you are going to get because you are filtering off
FREQUENCIES.

>I suggest you learn the fundementals of AM first.

Speak for yourself.

>it will stay
>> steady as a rock.
>
>
>
>On a AVG type meter, yes. On a PEP reading meter, it should increase 4X the
>carrier power
>when modulated 100 percent.

That's what a peak-reading wattmeter will show. That doesn't mean you are putting out 16 watts. At 100% modulation of a 4W carrier, the audio is only 2W average, and even THAT won't show up on an RMS meter because it's being MODULATED into the CARRIER!

>And if the S-meter dips when you are listening to
>> someone else, that person is either overmodulated or his voltage is
>> dropping on the peaks.
>
>
>
>Or, his transmitter is out of alignment.

Which will cause either overmodulation or a voltage decrease on the peaks, like I said before.

> Or he has no headroom because
>something is being overdriven.

Which will cause either overmodulation or a voltage decrease on the peaks, like I said before.

> Or his antenna is out of wack, causing an
>improper load on the final, which can cause the same problem.

Which will cause either overmodulation or a voltage decrease on the peaks, like I said before.

Maybe you don't understand cause and effect. Or maybe you are just nitpicking...

1442. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-10 21:02:18 UTC
From: sparky@cet.com
Message-ID: <3c3e0157.8898564@news.cet.com>
Source record: 111728

On Thu, 10 Jan 2002 16:38:15 GMT, "Toll Free" <tollfree@bigradios.com>
wrote:

>
>"Sparky" <sparky@cet.com> wrote in message
>news:3c3db3d8.4477540@news.cet.com...
>> On Thu, 10 Jan 2002 06:58:39 -0500, Dave Hall
>> <nojunkmail_n3cvj@worldlynx.net> wrote:
>>
>> <snip>
>> >> And if the S-meter dips when you are listening to
>> >> someone else, that person is either overmodulated or his voltage is
>> >> dropping on the peaks.
>> >
>> >Not always. Many receiver's S-meter circuits will show forward or
>> >reverse movement with modulation regardless of how proper the
>> >transmitted signal is. Case in point: SBE Console II. That radio's
>> >S-meter would always show a major backswing with modulation. The nature
>> >of the beast. I guess it depends of where they tap the receiver for the
>> >S-meter voltage.
>>
>> That must be an SBE problem, I have a Trinidad III that does the same
>> thing.
>
>
>
>
>No, it depends on the type of AGC used in the receiver.
>
>Most SBE radios where made by Cybernet, the PLL02A people. Almost all of
>them showed the
>same thing.

It could also be due to the non-linear response of the 1N60 used to
rectify the input to the ANL circuit, which is a line that bypasses
the AGC rectifier/filter circuit completely. In fact, that's exactly
what happens in both radios.

>Guess your theories are already being shot to hell, huh? Hell, you can't
>even keep them straight nemore.

Guess -your- theories are based more on vindication than on fact.

1443. Re: Help!

Newsgroup: rec.radio.cb
Date: 2002-01-10 21:19:52 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <a1kvor$a3f$1@news.bignet.net>
Source record: 111731

"The Moskal's" <larry@sgi.net> wrote in message
news:3C3D14AF.9ED5E814@sgi.net...
> Does anyone know just how far the local zoning officer can go with dumb
> ordinances involving antenna heighth and proximity to property lines,

As far as they want for the most part. The Ham Radio community has been pressuring the FCC, through the ARRL, to get "specific exemptions" for Ham Radio towers and antennas for a number of years now. To date nothing has happen. The FCC currently feels that PRB-1 is good enough.

The pitfall with that ruling is the FCC only requires local governments to "reasonably accommodate" Ham Radio antenna requirements. That's a big door with lots or room for interpretation. The other pit fall is nothing is mention about antenna requirements that need to be "accommodated" other than Ham Radio, commercial Radio and TV, i.e. no CB specific language is there. That basically leaves you at the mercy of your local building inspector and zoning board.

The link below is for Ham Radio related issues for erecting towers and antennas however you may find something that you can use in the CB arena.

http://www.arrl.org/FandES/field/regulations/antenna-restrictions.html

Of course you can get your Ham Tech class license, which then means you can be covered under the conditions outlined in PRB-1. 8-)) Good luck.

--
Leland C. Scott
KC8LD0

Saw this on a Tee-shirt:

"I am a bomb technician. If you see
me running, try to keep up. "

1444. Re: Help!

Newsgroup: rec.radio.cb
Date: 2002-01-10 21:30:25 UTC
From: JAMES HAMPTON <j.r.hampton@worldnet.att.net>
Message-ID: <RJn%7.243758$WW.13160800@bgtnsc05-news.ops.worldnet.att.net>
Source record: 111732

Leland's post is quite accurate. I believe about the ONLY relief is that there is an exemption for the small satellite dishes (such as Direct Tv). Unfortunately, the government tends to protect corporations (in this case, the broadcast industry). It is part of the golden rule: he who has the gold rules. As Leland mentions, even the amateurs have quite limited protection which, as he mentions, is wide open to interpretation.

73 and lots of luck from Rochester, NY
Jim

"The Moskal's" <larry@sgi.net> wrote in message
news:3C3D14AF.9ED5E814@sgi.net...
> Does anyone know just how far the local zoning officer can go with dumb
> ordinances involving antenna heighth and proximity to property lines,
> ect? Our local ordinance says an antenna mounted on the ground can't be
> above 15 feet high, but a roof mount can be up to 20 feet above the
> highest point of the roof. I have mine on a 30 foot tower anchored to
> the gable of the roof. I also have a ground plane on the other side of
> the house that's close to the FCC limit of 70 feet. Do these local
> ordinances overrule the FCC? Where can I get the definitive answers to
> the questions I need to ask? Any help you could provide would be
> greatly appreciated. I also should mention that he said I could have
> only one antenna. Has anyone ever heard of this? Is this enforcable?
> I might just give him what he wants and take the one down and change the
> dual polarity to a five element flatsider right about the height of the
> telephone lines and tell him to go @#$% himself. Thanks for any help
> you can give me with this problem.
>
>
>

1445. Look Toll,

Newsgroup: rec.radio.cb
Date: 2002-01-10 22:17:43 UTC
From: sparky@cet.com
Message-ID: <3c3e1304.13423395@news.cet.com>
Source record: 111730

I have no doubt that you build illegal CB amplifiers. I am sure they are capable of lots of power. So if that helps your business, you have my assertions on those issues.

But you -clearly- don't have the proper background, education, experience or responsibility to be building or operating any kind of high-power transmitter, legal or not. If your amps work as you describe, they DO cause problems. While those problems might be small, and you may not have heard about any or all of them, they do happen. Amps may have already caused -larger- problems, but because of the nature of radio the cause may not have been obvious, or it might have even gone undetermined. But you don't know and you don't care, just as long as they don't find out you caused it, right Toll?

Like I said before, it's called 'graveyard legislation'; it's most certianly not the best method, because people have to die before anyone takes notice. So do you want to be the first one to stop a pacemaker? Or crash a helicopter? Is running illegal power so important to you that you are willing to take such risks with other people's lives? Because if you run as much power as you claim, then it's only a matter of time.

Or, if you really want to continue with this stupidity, I can keep showing everyone just how much of what you say is true and how much is your own made-up bullshit. That sounds like a much better plan to me, don't you agree?

1446. Re: ...You KNOW how "lucky" you are, BACK in THE USS_ !!.....

Newsgroup: rec.radio.cb
Date: 2002-01-10 23:02:04 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <x3p%7.2885$GP2.78913@e3500-atl2.usenetserver.com>
Source record: 111733

(Sigh) YOU CAN'T sell "junk' for the Soviet "Onion! It doesn't exist
anymore!

J
Dave or Debby <truth@planetc.com> wrote in message
news:3c3767da@news.planetc.com...
> I is a CB dealer, but I AIN'T sellin' no JUNK from the Soviet Onion!!!!
Da
> USSR ! You-nited Soviet Socialist Republics, like the state YOU live in
NOW
> !!!!!!!! (Dey is PUTIN tubes: When yo put da plate voltage to dem, dey
> will POOT !
> Dave!!!!!!!!!!!!!!!!!
>
> "Steve Hanis" <wxfreak@hotmail.com> wrote in message
> news:7oEZ7.196561$RP1.38091262@typhoon.kc.rr.com...
> > <tnom@mucks.net> wrote in message
> > news:o6uc3u85fcjnu5dmti2a9bnsp0hnt37n2m@4ax.com...
> > >
> > > An example of what can be found on this page is a 4CX800A for $65
> > >
> > > http://kwtubes.s5.com/
> > >
> >
> > Dave or Debby is a dealer, maybe he can get a group purchase going on
> these
> > parts? :-)
> > -Steve
> >
> >
> >
>
>

1447. Re: Help!

Newsgroup: rec.radio.cb
Date: 2002-01-10 23:34:17 UTC
From: Gary Danaher <gdanaher@attbi.com>
Message-ID: <3C3E2528.D12D6C8E@attbi.com>
Source record: 111734

I spent several years on the local planning and zoning commission and continue to be involved in local government. Here in Texas, ordinances governing construction are enacted by the local city council, not the code enforcement officers. The purpose generally relates to public safety and esthetics. While there must be acommodations made for amateur stations, no such accommodation is required for cb and is rarely offered. Rather than listening to someone verbally quote the book, get a copy of it and read the specifics of the rules so you can comply, or you choose, apply for a variance, but have your ducks and neighbors all lined up before you appear before the board.

The Moskal's wrote:

> Does anyone know just how far the local zoning officer can go with dumb
> ordinances involving antenna heighth and proximity to property lines,
> ect? Our local ordinance says an antenna mounted on the ground can't be
> above 15 feet high, but a roof mount can be up to 20 feet above the
> highest point of the roof. I have mine on a 30 foot tower anchored to
> the gable of the roof. I also have a ground plane on the other side of
> the house that's close to the FCC limit of 70 feet. Do these local
> ordinances overrule the FCC? Where can I get the definitive answers to
> the questions I need to ask? Any help you could provide would be
> greatly appreciated. I also should mention that he said I could have
> only one antenna. Has anyone ever heard of this? Is this enforcable?
> I might just give him what he wants and take the one down and change the
> dual polarity to a five element flatsider right about the height of the
> telephone lines and tell him to go @#$% himself. Thanks for any help
> you can give me with this problem.

1448. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-10 23:38:22 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <8vp%7.2729$du.117937@e3500-atl1.usenetserver.com>
Source record: 111735

CHIRP, CHIRP!

No harm meant, Train. I just find some of the terminology amusing, eh
"watt", old chap!
LOL! (Sorry, I'm just in a "punny" mood today!)

Jerry

Train <cbmods@optonlineNOSPAM.com> wrote in message
news:nej%7.20062$rs1.3393256@news02.optonline.net...
> Regardless of what meter you use, knowing you are max'd out on the
> electronics end of a setup allows you to get to the hardware end. All
> outputs being the same relatively speaking, it always comes down to SETUP
of
> the installation! Even the crappiest meter on a mobile is still better
than
> none at all.
> Train
>
> "Jerry Oxendine" <joxendi@bellsouth.net> wrote in message
> news:V_7%7.456663$er5.17729527@e3500-atl2.usenetserver.com...
> > Sparky,
> >
> > I am sitting here snickering over your original post. I can't help it,
> I've
> > always giggled at this
> > "bird" watt stuff. There are lots of Peak Reading Wattmeters--like my
> Swan
> > WM2000A I've
> > had for nearly 20 years. Hehe! What's a "sideband" watt, or a "peak
> meter"
> > watt, or an AM
> > watt? LOL! A watt is a watt is a watt is a
> > watt..... It's just TOO funny.
> > Trying to tell "some" folks that a properly modulated AM carrier won't
> > "swang" all that much
> > is useless--it's all what you measure it with! <g>
> >
> > OH, I gotta go take my "pill" (Loud GUFFAW) Sorry, Sparky. I couldn't
> > resist that.
> >
> >
> > Jerry
> >
> >

> > Sparky <sparky@cet.com> wrote in message
> > news:3c3d01a0.1160290@news.cet.com...
> > > On Wed, 9 Jan 2002 20:23:15 -0500, "Dave or Debby" <truth@planetc.com>
> > > wrote:
> > >
> > > >It is an RMS (average power) AM watt, as compared to a sideband, or
> peak
> > > >meter watt. Measured on the Bird Watt Meter.
> > > >Dave!
> > >
> > > My Bird does both, but Bird isn't the only company that makes a peak
> > > reading wattmeter. I should point out that if you want to include all
> > > the harmonics and splatter in with the output power, a peak reading
> > > wattmeter is the way to go. If you want an accurate measure of carrier
> > > power, however, an RMS meter is what to use for AM. A lot of keyclowns
> > > don't like RMS meters because the little needle doesn't move and they
> > > can't figure out how to use a modulation meter. Gotta have that swang!
> >
> >
> >
>
>

1449. Re: Yakkedy YAK, you don't NEED Talk Back !!!!!!!!!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-10 23:49:35 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <FFp%7.3578$du.128771@e3500-atl1.usenetserver.com>
Source record: 111736

Hmmm,

Why do they want echo? It sort of seems like this: if I answered the phone
and somebody
was saying
"hello--hello-hello--hello--hello-I--I--I--need-need-need-need-to-to-to-to-t
alk-
talk-talk-talk-talk-talk--to--to--to-to-to-to-to-to-you-you-you-you-you-you",
I'd hang up on
'em! It makes no sense, so why is it so popular on CB?

Jerry

Dave or Debby <truth@planetc.com> wrote in message
news:3c38b999@news.planetc.com...
> Talk back for A BASE without echo! Boy, the LOUSY CB shops with NO brains
> have given truck driver technology to even base station CB's! Now I
didn't
> say that you Steve have no brains. The question is WHY would anyone want
it
> in a CB with no echo? A NO Brainer sale for a no brain customer!
> Dave!!!!!!!!!!!!!!!
> "Steve Hanis" <wxfreak@hotmail.com> wrote in message
> news:Q_EZ7.197320$RP1.38132203@typhoon.kc.rr.com...
> > "me" <somebody@erols.com> wrote in message
> > news:3C366213.3DB24480@erols.com...
> > > How do I put this into a radio ? Thanks
> > >
> >
> > Ground mic pin 3 through a resistor. Experiment with values of 0 to 1K.
> >
> >
> >
> >
>
>

1450. Re: hey george

Newsgroup: rec.radio.cb
Date: 2002-01-10 23:59:17 UTC
From: middlefanger <middlfinger4@home.comspam>
Message-ID: <pVp%7.366853$5A3.139546188@news1.rdc2.pa.home.com>
Source record: 111737

Is that you? If not Tim who is recradiopolice?

"Tim" <timnebo@aol.comLOL> wrote in message
news:20020110094925.07924.00000532@mb-me.aol.com...
> who is recradiocbpolice@aol.com ?
>
>
> 73 de Tim
> http://www.TimNebo.com

1451. Re: 6- FOOT PRE- TUNED FIRESTICK ANT.

Newsgroup: rec.radio.cb
Date: 2002-01-11 00:12:12 UTC
From: "Scott (Unit-69)" <upplus@hotSPAMmail.com>
Message-ID: <3C3E2DCA.70E4491C@hotSPAMmail.com>
Source record: 111740

STATENISLANDMIC wrote:
>
> ITS PRE TUNED FOR C.B.(WHAT DO YOU MEAN HOW CAN IT BE PRE TUNED.) YOU NEVER
> HEARD OF A PRE-TUNED MOBILE ANTTENA

FireStik KW series antennas are pre-tuned at the factory for 27.43 MHz. I have used KW-7's for the past 11 years. Of the 5 I've owned, used, and installed for other people, they have always had an SWR of 1.3:1 or less throughout the 40 channel CB band when tested and burned in on my properly grounded through hole mount.

I was given a KW-3 by a ham, I had to add some wire to retune it to CB because he had used it for 10 meters. He most likely was unsatisfied with the performance of the 3 footer. I know I am. It has so much less transmit and receive then a 7 footer.

A 6 footer should work good. Someone mentioned that any antenna shorter then 5 feet is useless for CB work. I agree with that.

1452. Re: 2SC2879 Max Voltage???

Newsgroup: rec.radio.cb
Date: 2002-01-11 00:12:21 UTC
From: middlefanger <middlfinger4@home.comspam>
Message-ID: <F5q%7.366909$5A3.139555686@news1.rdc2.pa.home.com>
Source record: 111739

100% True sparky

"Sparky" <sparky@cet.com> wrote in message
news:3c3e013d.8872694@news.cet.com...
> On Wed, 09 Jan 2002 20:55:03 GMT, "Toll Free" <tollfree@bigradios.com>
> wrote:
>
> >Actually, the Bird, as a standard is Mil-Spec.
> >
> >I use a non-inductive load and a ammeter to calibrate.
> >
> >It is more accurate than most.
> >
> >And you don't use this at home, you use it at work.
> >
> >And ALL your slugs will be advertised tolerance if properly taken care
of...
> >Which few people do.
> >
> >
> >Toll_Free
>
> Toll, you calibrate test equipment against a standard, and a
> standardized wattmeter is calibrated with a calorimeter. Ship me yours
> and I can standardize it for you.

1453. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-11 00:13:44 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <Y6q%7.244077$WW.13173708@bgtnsc05-news.ops.worldnet.att.net>
Source record: 111741

"Sparky" <sparky@cet.com> wrote in message
news:3c3e0150.8891313@news.cet.com...
> On Thu, 10 Jan 2002 16:37:02 GMT, "Toll Free" <tollfree@bigradios.com>
> wrote:
>
> >> A properly modulated AM carrier won't "swang" at all,
>
> That's what a peak-reading wattmeter will show. That doesn't mean you
> are putting out 16 watts. At 100% modulation of a 4W carrier, the
> audio is only 2W average, and even THAT won't show up on an RMS meter
> because it's being MODULATED into the CARRIER!

It is time for the Monty Python big foot. We have one each transmitter 4 watt carrier which can be modulated 100% by a tone. On it is a collector current meter - average, a hot wire (RMS) output meter, and a PEP-reading meter.

1. Dead key. Collector current about 500 ma, hot wire at 4, PEP should be about 6-8.

2. Modulated. Collector current 750 ma, hot wire at 6, PEP at 16

A Plate modulated tube using the conventional transformer would be the same except that plate current would not appear to vary. This is because plate voltage also varies and the current variations under modulation average to zero in a perfectly matched system. Transistors don't give a hoot about voltage so long as it is somewhere between breakover and incineration so they have to be solely current modulated more than likely in several stages. Modulating consecutive stages may well give a bit of swang as a by-product but not a whole lot.

The carrier, given that you have sufficient drive to support the peaks, does not vary or change one whit in the modulation process; nothing is modulated into the carrier. The carrier is simply asked to sit and look stupid while audio is mixed with it producing sidebands. It performs another 'sit and look stupid' while the sidebands are mixed with it to produce audio in a diode detector. It is then shorted to ground via a bypass cap never to be seen or heard of again.

S-meters in audio-derived or partially audio-derived circuits might well show an AGC increase. Given that SBE was SideBand Engineers, this would not be a major shock but other things might do it as well.

Do I hear an Amen?

Dick NBK

1454. Re: Yakkedy YAK, you don't NEED Talk Back !!!!!!!!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-11 00:19:04 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <Ybq%7.244085$WW.13174187@bgtnsc05-news.ops.worldnet.att.net>
Source record: 111742

>
> On Thu, 10 Jan 2002 18:49:35 -0500, "Jerry Oxendine"
> <joxendi@bellsouth.net> wrote:
>
> >Hmmm,
> >
> >Why do they want echo? It sort of seems like this: if I answered the
phone
> >and somebody
> >was saying
>
>"hello--hello-hello--hello--hello-I--I--I--need-need-need-need-to-to-to-t
o-t
> >alk-
>
>talk-talk-talk-talk-talk--to--to--to-to-to-to-to-to-you-you-you-you-you-you"
,
> >I'd hang up on
> >'em! It makes no sense, so why is it so popular on CB?
> >
> >
> >Jerry

> "Sparky" <sparky@cet.com> wrote in message
news:3c3e3fd5.24854990@news.cet.com...
> Echo and reverb are the two basic effects that are added to vocals in
> the music industry. Used sparingly, they can add a "presence" to the
> vocals. In the hands of CBers, in my area anyway, they are a way for
> CBers to get attention when they have nothing to say.
>

You have to listen for it but Imus in the Morning uses about as much as
broadcasters ever do.

Jerry, why anyone wants to sound like George Carlin doing 'W-I-N-O
Wonderful Wino' escapes me as well.

Dick

1455. Re: D-Day is January 10th

Newsgroup: rec.radio.cb
Date: 2002-01-11 00:19:49 UTC
From: "Scott (Unit-69)" <upplus@hotSPAMmail.com>
Message-ID: <3C3E2F92.6ECBA882@hotSPAMmail.com>
Source record: 111743

Moparholic@hotmailnospam.com wrote:
>
> "Scott (Unit-69)" <upplus@hotSPAMmail.com> wrote:
> > That's the day my IP will change from 24.9.144.161. I just got my email
> > from Comslut stating that's the day for transition to the "Comcast
> > High-Speed Internet".
> >
> > Just so 'ya know.
> >
> Thanks Scott,unless you add google to your addy,I wouldn't know the
> difference...;)

O.K. New IP address (DHCP worked this time under FreeBSD). New DNS name.
New DNS servers. Took me 35 minutes this morning to figure out my new
settings from the Unix box and change the settings on my Win2K box.

Not one call to tech support!

1456. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-11 00:25:41 UTC
From: middlefanger <middlfinger4@home.comspam>
Message-ID: <9iq%7.366947$5A3.139564533@news1.rdc2.pa.home.com>
Source record: 111744

"Toll Free" <tollfree@bigradios.com> wrote in message news:Oqj%7.20022>

> On a PEP reading meter, it should increase 4X the
> carrier power when modulated 100 percent.

I am sorry I have yet to see that, I have seen about a 2.82 increase from Bird and coaxial dynamics.

Lets say you have a 100 watt rms reading on a bird under modulation, The deadkey can be any number lets use 50 watts and when you talk the bird holds 100 watts rms, on a bird peak meter you will see about 280 -300 watts peak this is with a transmitter that does over 100% modulation.

1457. Re: D-Day is January 10th

Newsgroup: rec.radio.cb
Date: 2002-01-11 00:26:45 UTC
From: JAMES HAMPTON <j.r.hampton@worldnet.att.net>
Message-ID: <9jq%7.348335$W8.13134923@bgtnsc04-news.ops.worldnet.att.net>
Source record: 111745

Gad, didn't someone tell ya that CBers are supposed to be stupid? Scott, I just hope things go as well for me when I convert my old machine to linux. I'm still trying to get the gosh-awful modem in the new e-machine (now that WAS stupid!) to work properly (sounds like an overmodulated over-echoed echo box). I may just disable the thing and switch the winmodem over from the old one. Maybe I should check the SWR on the phone line? ;-)

73 from Rochester, NY
Jim
ps - please pray for me - I may need it!

"Scott (Unit-69)" <upplus@hotSPAMmail.com> wrote in message news:3C3E2F92.6ECBA882@hotSPAMmail.com...
> Moparholic@hotmailnospam.com wrote:
> >
> > "Scott (Unit-69)" <upplus@hotSPAMmail.com> wrote:
> > > That's the day my IP will change from 24.9.144.161. I just got my email
> > > from Comslut stating that's the day for transition to the "Comcast
> > > High-Speed Internet".
> > >
> > > Just so 'ya know.
> > >
> > Thanks Scott,unless you add google to your addy,I wouldn't know the
> > difference...;)
>
> O.K. New IP address (DHCP worked this time under FreeBSD). New DNS name.
> New DNS servers. Took me 35 minutes this morning to figure out my new
> settings from the Unix box and change the settings on my Win2K box.
>
> Not one call to tech support!

1458. Re: Radio Problem

Newsgroup: rec.radio.cb
Date: 2002-01-11 00:28:01 UTC
From: "Scott (Unit-69)" <upplus@hotSPAMmail.com>
Message-ID: <3C3E317D.A714B9D2@hotSPAMmail.com>
Source record: 111746

middlefanger wrote:
>
> FORGE

Not a forge. That stopped Monday after Google replied to
my emails about the problem.

However, I'm not at 24.9.144.161 anymore. I am DHCP now.

I wonder how long they lease IP's to us. I liked being static.

What day is your change scheduled for?

1459. Re: Radio Problem

Newsgroup: rec.radio.cb
Date: 2002-01-11 00:40:35 UTC
From: middlefanger <middlfinger4@home.comspam>
Message-ID: <7wq%7.366965$5A3.139579503@news1.rdc2.pa.home.com>
Source record: 111747

I don't know they keep saying there going to send me the disc but haven't
gotten it yet

"Scott (Unit-69)" <upplus@hotSPAMmail.com> wrote in message
news:3C3E317D.A714B9D2@hotSPAMmail.com...
> middlefanger wrote:
> >
> > FORGE
>
> Not a forge. That stopped Monday after Google replied to
> my emails about the problem.
>
> However, I'm not at 24.9.144.161 anymore. I am DHCP now.
>
> I wonder how long they lease IP's to us. I liked being static.
>
> What day is your change scheduled for?

1460. Re: D-Day is January 10th

Newsgroup: rec.radio.cb
Date: 2002-01-11 00:47:01 UTC
From: middlefanger <middlfinger4@home.comspam>
Message-ID: <9Cq%7.366980$5A3.139585216@news1.rdc2.pa.home.com>
Source record: 111748

"Scott (Unit-69)" <upplus@hotSPAMmail.com> wrote in message
> O.K. New IP address (DHCP worked this time under FreeBSD). New DNS name.
> New DNS servers. Took me 35 minutes this morning to figure out my new
> settings from the Unix box and change the settings on my Win2K box.
>
> Not one call to tech support!

Mine already changed the way it seems.

1461. Re: hey george

Newsgroup: rec.radio.cb
Date: 2002-01-11 00:48:01 UTC
From: middlefanger <middlfinger4@home.comspam>
Message-ID: <5Dq%7.366983$5A3.139586335@news1.rdc2.pa.home.com>
Source record: 111749

btw, who is george Tim?

"middlefanger" <middlfinger4@home.comspam> wrote in message
news:pVp%7.366853$5A3.139546188@news1.rdc2.pa.home.com...
> Is that you? If not Tim who is recradiopolice?
>
>
> "Tim" <timnebo@aol.comLOL> wrote in message
> news:20020110094925.07924.00000532@mb-me.aol.com...
> > who is recradiocbpolice@aol.com ?
> >
> >
> > 73 de Tim
> > http://www.TimNebo.com
>
>

1462. Re: D-Day is January 10th

Newsgroup: rec.radio.cb
Date: 2002-01-11 01:18:42 UTC
From: "Scott (Unit-69)" <upplus@hotSPAMmail.com>
Message-ID: <3C3E3D60.FD0E7A@hotSPAMmail.com>
Source record: 111750

JAMES HAMPTON wrote:
>
> Gad, didn't someone tell ya that CBers are supposed to be stupid? Scott, I
> just hope things go as well for me when I convert my old machine to linux.
> I'm still trying to get the gosh-awful modem in the new e-machine (now that
> WAS stupid!) to work properly (sounds like an overmodulated over-echoed echo
> box). I may just disable the thing and switch the winmodem over from the
> old one. Maybe I should check the SWR on the phone line? ;-)

First off, (I hate to be the bringer of bad news), e-machines suck. Second, I will only have external modems, USRobotics or better. I only use Intel processors, Intel chipsets and Soundblaster sound cards. Everything works, works reliably and is always compatible. One guy I built a machine for went through 4 win/internal modems before buying the recommended modem. Now He has no problems. Another friend bought a $15 modem. He had 3 other people try to install it before calling me. After uninstalling 50 MB of diagnostic software loaded by a wannabe tech, I was able to make the modem work. Tuesday, I fixed one at a bank that lost it's modem and wouldn't print anymore.

The difference between an amateur and a professional is the jingle in the pocket!

Windowsï¿½ - It's not just for dummies anymore! A Mac is another story...

1463. Re: DXing?

Newsgroup: rec.radio.cb
Date: 2002-01-11 01:19:03 UTC
From: "Scott (Unit-69)" <upplus@hotSPAMmail.com>
Message-ID: <3C3E3D74.E7E8FB0C@hotSPAMmail.com>
Source record: 111751

William from Wal-Mart wrote:
>
> What's the deal on DXing? Why the hell do truckers from the states have to
> do that? It screws up local transmissions.

If you don't like the noise, use your radio at night or wait a few years
until we are closer to solar minimum. The peak of the 11 year cycle
occurred in mid 2001.

1464. Re: D-Day is January 10th

Newsgroup: rec.radio.cb
Date: 2002-01-11 01:22:56 UTC
From: "Scott (Unit-69)" <upplus@hotSPAMmail.com>
Message-ID: <3C3E3E5E.C2B2DE3F@hotSPAMmail.com>
Source record: 111752

middlefanger wrote:
>
> "Scott (Unit-69)" <upplus@hotSPAMmail.com> wrote in message
> > O.K. New IP address (DHCP worked this time under FreeBSD). New DNS name.
> > New DNS servers. Took me 35 minutes this morning to figure out my new
> > settings from the Unix box and change the settings on my Win2K box.
> >
> > Not one call to tech support!
>
> Mine already changed the way it seems.

Yup. You are now pcp114175pcs.clmntn01.nj.comcast.net

Comcast uses Sprint for their interconnects. Do a traceroute back to me...

1465. Re: Yakkedy YAK, you don't NEED Talk Back !!!!!!!!!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-11 01:35:15 UTC
From: sparky@cet.com
Message-ID: <3c3e3fd5.24854990@news.cet.com>
Source record: 111738

Echo and reverb are the two basic effects that are added to vocals in the music industry. Used sparingly, they can add a "presence" to the vocals. In the hands of CBers, in my area anyway, they are a way for CBers to get attention when they have nothing to say.

On Thu, 10 Jan 2002 18:49:35 -0500, "Jerry Oxendine" <joxendi@bellsouth.net> wrote:

>Hmmm,
>
>Why do they want echo? It sort of seems like this: if I answered the phone
>and somebody
>was saying
>"hello--hello-hello--hello--hello-I--I--I--need-need-need-need-to-to-to-to-t
>alk-
>talk-talk-talk-talk-talk--to--to--to-to-to-to-to-to-you-you-you-you-you-you",
>I'd hang up on
>'em! It makes no sense, so why is it so popular on CB?
>
>
>Jerry

1466. Re: D-Day is January 10th

Newsgroup: rec.radio.cb
Date: 2002-01-11 01:36:50 UTC
From: middlefanger <middlfinger4@home.comspam>
Message-ID: <Skr%7.367078$5A3.139630576@news1.rdc2.pa.home.com>
Source record: 111753

I thought I saw that they did that

"Scott (Unit-69)" <upplus@hotSPAMmail.com> wrote in message
news:3C3E3E5E.C2B2DE3F@hotSPAMmail.com...
> middlefanger wrote:
> >
> > "Scott (Unit-69)" <upplus@hotSPAMmail.com> wrote in message
> > > O.K. New IP address (DHCP worked this time under FreeBSD). New DNS
name.
> > > New DNS servers. Took me 35 minutes this morning to figure out my new
> > > settings from the Unix box and change the settings on my Win2K box.
> > >
> > > Not one call to tech support!
> >
> > Mine already changed the way it seems.
>
> Yup. You are now pcp114175pcs.clmntn01.nj.comcast.net
>
> Comcast uses Sprint for their interconnects. Do a traceroute back to me...

1467. Re: D-Day is January 10th

Newsgroup: rec.radio.cb
Date: 2002-01-11 01:39:28 UTC
From: middlefanger <middlfinger4@home.comspam>
Message-ID: <knr%7.367085$5A3.139632486@news1.rdc2.pa.home.com>
Source record: 111754

Scott, Do you like Redhat Linux? I am thinking of trying the penguin, that or Corel Linux. Any preferences?

"Scott (Unit-69)" <upplus@hotSPAMmail.com> wrote in message news:3C3E3D60.FD0E7A@hotSPAMmail.com...
> JAMES HAMPTON wrote:
> >
> > Gad, didn't someone tell ya that CBers are supposed to be stupid? Scott, I
> > just hope things go as well for me when I convert my old machine to linux.
> > I'm still trying to get the gosh-awful modem in the new e-machine (now that
> > WAS stupid!) to work properly (sounds like an overmodulated over-echoed echo
> > box). I may just disable the thing and switch the winmodem over from the
> > old one. Maybe I should check the SWR on the phone line? ;-)
>
> First off, (I hate to be the bringer of bad news), e-machines suck. Second,
> I will only have external modems, USRobotics or better. I only use Intel
> processors, Intel chipsets and Soundblaster sound cards. Everything works,
> works reliably and is always compatible. One guy I built a machine for went
> through 4 win/internal modems before buying the recommended modem. Now He
> has no problems. Another friend bought a $15 modem. He had 3 other people
> try to install it before calling me. After uninstalling 50 MB of diagnostic
> software loaded by a wannabe tech, I was able to make the modem work. Tuesday,
> I fixed one at a bank that lost it's modem and wouldn't print anymore.
>
> The difference between an amateur and a professional is the jingle in the pocket!
> ----
> WindowsT - It's not just for dummies anymore! A Mac is another story...

1468. Re: D-Day is January 10th

Newsgroup: rec.radio.cb
Date: 2002-01-11 01:58:35 UTC
From: "Scott (Unit-69)" <upplus@hotSPAMmail.com>
Message-ID: <3C3E46B9.2B2FAE04@hotSPAMmail.com>
Source record: 111755

middlefanger wrote:
>
> Scott, Do you like Redhat Linux? I am thinking of trying the penguin, that
> or Corel Linux. Any preferences?

Unix is Unix. There are different flavors. BSD is Berkeley. SVR is AT&T.

The commands are similar, just names and syntax vary.

FreeBSD is available for free download at
http://www.freebsd.org/

All sources, documentation and ports are included.

Linux is a commercial item. As such, you may have to pay for
things that are included with FreeBSD. I had some Unix
experience before, so it was just a matter of adjusting to
FreeBSD. I skipped a few versions between drive crashes. The
new stable version (stable because it is NOT the current
(in test) version) is running just as good as the old version
I was running. All my Intel machines will run months at a time
without a reboot. I use Win2K for my workstation, Unix for a
NAT/firewall device. Keeps me connected, but separate. It's
not as simple or cheap as a cable/DSL router, but more fun.

And just think, I fix cars as well as computer equipment and
anything else that breaks down.

1469. Pointer to rec.radio.CB FAQ

Newsgroup: rec.radio.cb
Date: 2002-01-11 03:09:04 UTC
From: Bill Eitner <kd6tas@netzero.net>
Message-ID: <a1ll1k$rlq2i$1@ID-7206.news.dfncis.de>
Source record: 111756

```
http://www.kd6tas.conk.com
--
-----------------------------------------------------------------
-=[Bill Eitner]=-

Link to A.M. Tutorial and rec.radio.cb FAQ:
http://kd6tas.conk.com
-----------------------------------------------------------------
```

1470. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-11 04:46:02 UTC
From: sparky@cet.com
Message-ID: <3c3e6dce.4019301@news.cet.com>
Source record: 111757

On Fri, 11 Jan 2002 00:13:44 GMT, "Richard McCollum"
<rmccollOMA@worldnet.att.net> wrote:

<snip>
>The carrier, given that you have sufficient drive to support the peaks,
>does not vary or change one whit in the modulation process; nothing is
>modulated into the carrier.

Sometimes I try to over-simplify and some important things get lost in
translation. However, you explained it much better than I ever did.

The point was that it takes 2W audio to 100% modulate a 4W carrier,
and a peak measurement on AM is just a deception.

>S-meters in audio-derived or partially audio-derived circuits might well
>show an AGC increase. Given that SBE was SideBand Engineers, this would
>not be a major shock but other things might do it as well.

Agreed, but in that case the meter would behave the same regardless of
the station transmitting. Few radios behave in that manner. In the
case of the SBE, the meter circuit is referenced to AGC line, so audio
shouldn't affect it. But the meter circuit uses an unbiased shunting
diode. Pulling the anode off ground and up by Vf should solve the
problem.

1471. Re: Yakkedy YAK, you don't NEED Talk Back !!!!!!!!!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-11 05:50:56 UTC
From: Landshark <S3Buell@SBCGlobal.Net>
Message-ID: <43v%7.27739$lt.2675017941@newssvr21.news.prodigy.com>
Source record: 111763

Yup, I too could never understand
the need for echo or for that sake talkback.
Don't you know what you are saying without
hearing it coming back at you? you? you?

Landshark

--
Stephen has arrived! 8 lbs 13 ounces

"Any day riding, is better than
being a newsgroupie

98 Buell S3 Thunderbolt
02 Honda VTX 1800
99 Ford F-150 (antenna platform)

"Jerry Oxendine" <joxendi@bellsouth.net> wrote in message
news:FFp%7.3578$du.128771@e3500-atl1.usenetserver.com...
> Hmmm,
>
> Why do they want echo? It sort of seems like this: if I answered the
phone
> and somebody
> was saying
>
"hello--hello-hello--hello--hello-I--I--I--need-need-need-need-to-to-to-to-t
> alk-
> talk-talk-talk-talk-talk--to--to--to-to-to-to-to-you-you-you-you-you-you",
> I'd hang up on
> 'em! It makes no sense, so why is it so popular on CB?
>
>
> Jerry
>
> Dave or Debby <truth@planetc.com> wrote in message
> news:3c38b999@news.planetc.com...
> > Talk back for A BASE without echo! Boy, the LOUSY CB shops with NO
brains
> > have given truck driver technology to even base station CB's! Now I
> didn't
> > say that you Steve have no brains. The question is WHY would anyone
want
> it
> > in a CB with no echo? A NO Brainer sale for a no brain customer!

> > Dave!!!!!!!!!!!!!!!
> > "Steve Hanis" <wxfreak@hotmail.com> wrote in message
> > news:Q_EZ7.197320$RP1.38132203@typhoon.kc.rr.com...
> > > "me" <somebody@erols.com> wrote in message
> > > news:3C366213.3DB24480@erols.com...
> > > > How do I put this into a radio ? Thanks
> > > >
> > >
> > > Ground mic pin 3 through a resistor. Experiment with values of 0 to
1K.
> > >
> > >
> > >
> > >
> >
> >
>
>
>

1472. Re: range of `illegal' cb frequences? new expansion

Newsgroup: rec.radio.cb
Date: 2002-01-11 05:50:56 UTC
From: Landshark <S3Buell@SBCGlobal.Net>
Message-ID: <43v%7.27740$Rq.2674853942@newssvr21.news.prodigy.com>
Source record: 111764

Troll post

Landshark

--
Stephen has arrived! 8 lbs 13 ounces

"Any day riding, is better than
being a newsgroupie

98 Buell S3 Thunderbolt
02 Honda VTX 1800
99 Ford F-150 (antenna platform)

"Eustis Cornhauser" <eustiscornhauser@yahoo.com> wrote in message
news:e9af79fa.0201091013.3fcc9edd@posting.google.com...
> I have to agree with you. The mfg's seem to be thinking that way as
> well, I noticed that they are offering 10 and 12 meter radios, perfect
> to span the range of 24-30 mhz.
>
> 25 mhz will open before and close after 26 -28 mhz will, this will
> allow for more dxing time.
>
> If you are more interested in local communication I think the 29.7 to
> 30 mhz range just above the ten meter ham band is a good place to go.
> Operate FM up there with tone squelch or ssb if you need a little more
> distance.
>
>
>
> > > >I think the 25 Mhz range is going to be the new expansion to the 11
> > > >Meter Hobby band for RTTY and low Power QRP SSB contacts
> > >
> > > Do you really think that the FCC is going to open up the most widely
> > > abused part of the unlicensed spectrum? Keep thinkin it, cause it
> > > ain't gonna happen. They are probably tossing ideas around on how to
> > > shut it down for good!
> >
> > Sounds good but after a while 25 mhz will get screwed up with amps,
> > jammers and agitators, and where do we go to next after that? 24 mhz?
> >
> > ~Moparholic~

1473. Re: Look Toll,

Newsgroup: rec.radio.cb
Date: 2002-01-11 06:26:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <Yzv%7.21245$dG.11122197@news1.rdc1.sdca.home.com>
Source record: 111758

> I have no doubt that you build illegal CB amplifiers. I am sure they
> are capable of lots of power. So if that helps your business, you have
> my assertions on those issues.

I don't build for other people. Please don't assume otherwise.

>
> But you -clearly- don't have the proper background, education,
> experience or responsibility to be building or operating any kind of
> high-power transmitter, legal or not.

Judging from the certificates on my wall, the federal government
believes different.

Judging by some of the far-flung stretches you have attempted,
I hope your not.

If your amps work as you
> describe, they DO cause problems.

Please provide proof. I'm tired of having to defend your vaguities
and generalities.

Unless you can provide proof, your a windbag!

While those problems might be small,
> and you may not have heard about any or all of them, they do happen.

Again, a vague statement that nobody can neither prove or disprove.

However, most all people in my area know that I operate radio, and
on the slim occassions when testing something new, etc., I have had them
come and talk to me. Problems where solved.

With all your storytelling, it seems you couldn't find the rfi problem, much
less fix it. You seem to think that if their IS rfi, it is unfixable.

> Amps may have already caused -larger- problems, but because of the
> nature of radio the cause may not have been obvious, or it might have
> even gone undetermined.

lol. More vaguity, and what ifs. What if the sun didn't rise tomorrow.

Would it still be daytime?

But you don't know and you don't care, just as
> long as they don't find out you caused it, right Toll?

Yes, I do know, because I ask around.

Simple as that.

>
> Like I said before, it's called 'graveyard legislation'; it's most
> certianly not the best method, because people have to die before
> anyone takes notice. So do you want to be the first one to stop a
> pacemaker?

Sure. On 11 meters?

Sorry, but my coax is sheilded better than the microwave ovens of
past.

> Or crash a helicopter?

I operate nowhere near any type of ILF equipment.

Either in proximity or frequency.

My spectrum analyzer PROVES that. You make claims, but I seem
to have all the proof. Anyone else see the trend unfolding?

Is running illegal power so
> important to you that you are willing to take such risks with other
> people's lives? Because if you run as much power as you claim, then
> it's only a matter of time.

Sure. And it is only a matter of time before someone goes driving by
a commercial radio station (they use the entire tower, not just an
antenna mounted on top, THE ENTIRE TOWER) and the same thing
happens to them.

As a matter of fact, that would be more likely, since you get more
radiation from the antenna than you do from my coax / hardline.

>
> Or, if you really want to continue with this stupidity, I can keep
> showing everyone just how much of what you say is true and how much is
> your own made-up bullshit.

So far, I have proof, and you have generalities, maybes and what if's.

The people will decide who is more credible.

Toll_Free

1474. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-11 06:30:31 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <bEv%7.21246$dG.11126029@news1.rdc1.sdca.home.com>
Source record: 111759

> >The carrier, given that you have sufficient drive to support the peaks,
> >does not vary or change one whit in the modulation process; nothing is
> >modulated into the carrier.
>
> Sometimes I try to over-simplify and some important things get lost in
> translation. However, you explained it much better than I ever did.
>

Yes, sometimes you do... Or you end up changing things to fit your story.

Although you do sometimes know what your talking about, you have a real
tendency to
really stretch things when called out on the mat.

> The point was that it takes 2W audio to 100% modulate a 4W carrier,
> and a peak measurement on AM is just a deception.

Laws of Physics are a deception now.

It takes 2 watts of AVG audio power to modulate a 4 watt carrier.

Check the peak to peak voltage, and do the math.

Does that not kinda blow away your theory that Peak Envelope Power
in an AM rig is a useful measurement? The fact that it actually IS
measuring
the max signal?

>
> >S-meters in audio-derived or partially audio-derived circuits might well
> >show an AGC increase. Given that SBE was SideBand Engineers, this would
> >not be a major shock but other things might do it as well.
>
> Agreed, but in that case the meter would behave the same regardless of
> the station transmitting. Few radios behave in that manner. In the
> case of the SBE, the meter circuit is referenced to AGC line, so audio
> shouldn't affect it. But the meter circuit uses an unbiased shunting
> diode. Pulling the anode off ground and up by Vf should solve the
> problem.

1475. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-11 06:32:36 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <8Gv%7.21247$dG.11127760@news1.rdc1.sdca.home.com>
Source record: 111760

Over 100 percent modulation, unless you clip completely the negative peaks
below 100 percent, you will actually lose power output.

Case in point. Cobra 148, limiter removed. Give it a steady state tone
(ahhh, if you will), and slowly back the dynamic down.

On an average reading meter, especially, you will see the rf power go UP as
the dynamic goes DOWN.

Get a good compression style or negative peak clipper in line, and this
phenomenon isn't the case.

Toll_Free

"middlefanger" <middlfinger4@home.comspam> wrote in message
news:9iq%7.366947$5A3.139564533@news1.rdc2.pa.home.com...
>
> "Toll Free" <tollfree@bigradios.com> wrote in message news:Oqj%7.20022>
>
> > On a PEP reading meter, it should increase 4X the
> > carrier power when modulated 100 percent.
>
> I am sorry I have yet to see that, I have seen about a 2.82 increase from
> Bird and coaxial dynamics.
>
> Lets say you have a 100 watt rms reading on a bird under modulation, The
> deadkey can be any number lets use 50 watts and when you talk the bird
holds
> 100 watts rms, on a bird peak meter you will see about 280 -300 watts peak
> this is with a transmitter that does over 100% modulation.
>
>

1476. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-11 06:49:17 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <NVv%7.21250$dG.11141200@news1.rdc1.sdca.home.com>
Source record: 111761

> >> My Bird does both, but Bird isn't the only company that makes a peak
> >> reading wattmeter. I should point out that if you want to include all
> >> the harmonics and splatter in with the output power, a peak reading
> >> wattmeter is the way to go.
> >
> >
> >Adding a capacitor and resistor to the metering function of a wattmeter
does
> >ABSOLUTELY nothing to WHAT it measures, only what MEASUREMENT
> >it takes.
>
> Where did I say anything like that? I said that a peak-reading
> wattmeter measures harmonics and splatter BETTER than an RMS meter.
> Which they do. An RMS meter won't move much for a spike, but a peak
> meter will pick it up and hold it for you to gawk at.

With a true rms reading meter, you get no needle flicker at all when 100
percent modulated
or less, on a true am signal.

So, I guess, a needle that did no movement would be better? So you couldn't
see if you had a problem
with modulation, etc?

>
> >So, you will read harmonics, splatter, etc. with ANY non-descriminatory
type
> >wattmeter (thats the word you where looking for)
>
> I found all the words I was looking for, you just didn't read them
> properly. You will NOT read harmonics, splatter, spikes, etc AS WELL
> with a RMS meter, as explained before.

And you don't read the amplitude modulated signal as well, either.

>
> >If you want an accurate measure of carrier
> >> power, however, an RMS meter is what to use for AM.
> >
> >
> >Get a PEP reading meter. Measure a carrier (Use FM for this, as
> >it has NO "swing", unless its PM FM).
>
> WTF is PM FM? F3 is frequency OR phase modulation, and they are pretty
> much the same thing -- constant amplitude. So what is PM FM and how do

> you get "swing" out of it?

You know exactly what I referenced. Just as you knew exactly what a Bird watt
was when I used the term earlier.

However, in phase modulation, you can see a downward pulling effect, following
modulation peaks. Reference early Galaxy chassis.

>
> >Now, DON'T TOUCH ANYTHING, but move your Bird from PEP
> >back to AVG (or put your other meter in line).
> >
> >Oh look. They are the same. So, it would seem, if you want to measure rms
> >carrier power, ANY wattmeter will work.
>
> No shit. But a peak meter won't show if your power is dropping on
> amplitude peaks, which is an indication of... brace yourself...
> OVERMODULATION! The only thing a peak meter is good for on AM is to
> get your jollies watching the little needle move.

And an RMS meter will show you nothing up to and including 100 percent modulated
signal.

An AVG type meter will. It will show you similiar to the Bird meter.

>
> >Just using a lot of words doesn't make you look smart. Using a lot of words
> >for you made you look ignorant, as a matter of fact.
>
> I really don't care how I look or how many words I use, it's what I am
> saying that matters. But if you don't use the CORRECT words (PM FM?
> "Bird" watts?) it can sure make YOU look ignorant, "as a matter of
> fact".

lol

I'll end the tirade of insults here.

>
> >A lot of keyclowns
> >> don't like RMS meters because the little needle doesn't move and they
> >> can't figure out how to use a modulation meter. Gotta have that swang!
> >
> >
> >A. Most "keyclowns" as you call them don't use a PEP meter because the Bird
> >isn't a pep meter (or it's incarnations). It has nothing to do with
> >"swing". Proof positive

> >that you have no clue as to WHO you are talking about, just making
> >generalizations.
>
> It proves squat because I never made such a claim, except to say that
> my Bird does read peak (which, by the way, is NOT the same as PEP,
> because PEP can only be measured using a two-tone test; not audio, and
> not carrier-only (dead-key)). Bird has indeed made peak-reading
> wattmeters. I own one.

They have made a few. The Bird models most CBers use are not PEP reading, and most of the operators that have installed the peak reading kit either sell the meter, or take it out because of battery consumption or reliability problems.

The 4314 was pep reading from the factory.

PEP is a measurement of power, yes. It is also the label put on a front of quite a few wattmeters.

And the argument was never brought up as to nomenclature of meters and their labels until now... Why?

it. You don't have to comment on
> >everything, we
> >still will realize that you are learning.
>
> I earned my degree

Ahh, here is one point. Degreed. I am impressed by your staying in school long enough to get the degree. Anything else, impresses me not.

(BTW twistie, electronics engineering is a
> specialized degree), and I have been working with RF professionally
> for over 20 years, in both the military and commercial sectors.

Great. When is the last time you ran a 2SC2879 at 22 volts?

Unless you have experience in the world in which the keydown people operate, you have little experience. A lot of people here argued the points your arguing, including me, until they actually sat down, and tried some of the things being mentioned and talked about in here.

Textbooks don't always follow true when you break from the textbook designs and rules.

I came
> to this newsgroup because I enjoy CB radio and I thought I could share
> a bit of my knowledge and experience, as well as learn some things
> about the hobby.

Good. But your not learning a damn thing when you tell us we can't possibly be doing what we are doing. Have metered. Have watched.

Your engineering degree means little to nothing in the world of overvolted, negative shift having world of cb radio. Your engineering degree means little
to me regardless. I let the way a person presents themself, proves their theories / statements and the way they consistently tell the same thing.

When someone starts to nitpick acronyms, back up and tell someone they oversimplified and thats why their statement was wrong, it all adds up against that person.

But it's obvious that you want a flame war to prove
> yourself, so I will oblige.
>

Actually, I came back on this newsgroup with the intent of not having any flame wars, since it seemed vooby and most of his croonies left after being uncovered.

You started a flame war with the incessant "WHAT IS A BIRD WATT", when you knew damn well what the reference was to.

Get off your "I am an EE, and that means I'm right" attitude, and people will
like you a lot more. And, as you said you wanted, you just might learn something.

Toll_Free

1477. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-11 06:51:22 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <KXv%7.21251$dG.11142415@news1.rdc1.sdca.home.com>
Source record: 111762

Most good techs in the CB community Don't have a spec-an, Don't have the equipment you talk of, and CAN'T do what you say they should.

Now what?

They make do with what they have, ensuring they get the best sample and most accurate readings they can.

Sorry if we aren't good enough for you. I mean, we ARE just lowly CBers.

Toll_Free

"Sparky" <sparky@cet.com> wrote in message news:3c3e0142.8877637@news.cet.com...
> On Thu, 10 Jan 2002 16:39:09 GMT, "Toll Free" <tollfree@bigradios.com>
> wrote:
>
> >Hence the reasoning Sean and Dennis use low pass filters before the meter,
> >after the amp... As do most GOOD tech's.
>
> Most GOOD techs don't usually mess with filters because they are
> interested in a clean signal out of the transmitter. And before they
> mess with a filter, most GOOD techs will run it past the spectrum
> analyzer to see just what needs to be filtered, if anything. And most
> GOOD techs are aware that RF harmonics are only part of what gets read
> by a power meter, because splatter goes right on through the filter!

1478. Re: taking off for the weekend

Newsgroup: rec.radio.cb
Date: 2002-01-11 08:35:42 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201110035.69b6508a@posting.google.com>
Source record: 111765

SDSpecialDeliveryJones@stalag13.com (SD SpecialDelivery Jones) wrote in message news:<d9f7b76c.0201101118.73a5fba4@posting.google.com>...
> "WebDoc REACT Unit #602" <arcweb@bnnorth.net> wrote in message news:<Qwg%7.1746$Mt5.128897@cletus.bright.net>...
> > I will be in the Akron - Canton Oh area from Fri evening to Sunday evening
> > to attend some ARC Disaster Services classes.
> >
> >
> > Keith "WebDoc" Hosman
>
> i really hope that you don't expect me to take you as seriously as you
> obviously do yourself......do you ????? i remember good buddies like
> yourself parading around acting like they are important and all of
> that, and the first thing you know, they are doing time for
> impersonating a police officer....only on a cb radio......man what a
> deal......

TROLL POST.

-Aaron-

1479. Re: DXing?

Newsgroup: rec.radio.cb
Date: 2002-01-11 08:36:35 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201110036.3d037ab6@posting.google.com>
Source record: 111766

SDSpecialDeliveryJones@stalag13.com (SD SpecialDelivery Jones) wrote in message news:<d9f7b76c.0201101121.6b059bb@posting.google.com>...
> "William from Wal-Mart" <corycool@hotmail.com> wrote in message news:<82b%7.10101$cr5.670998@news3.calgary.shaw.ca>...
> > What's the deal on DXing? Why the hell do truckers from the states have to
> > do that? It screws up local transmissions.
>
> what you need to do is get yourself a big strappin base station, then
> you to can get on there and carry on like them goat smellin diesel
> drivers.....and put em on hold.....hello come in.....

TROLL REPLY

-Aaron-

1480. Re: www.dxproofs.com 11 Meter Dx Proof Site

Newsgroup: rec.radio.cb
Date: 2002-01-11 08:37:50 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201110037.7b7c9d1d@posting.google.com>
Source record: 111767

timnebo@aol.comLOL (Tim) wrote in message
news:<20020110140537.16038.00000610@mb-fz.aol.com>...
> http://www.dxproofs.com/
>
> this is a must for all the ssb freebanders that like working the rare
> activations and expiditions on 11 meters
>

Freebanding is illegal, Tim.

-Aaron-

1481. Re: Tim...Thanks For the Kenwood TS570S(G) Mod

Newsgroup: rec.radio.cb
Date: 2002-01-11 08:39:24 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201110039.4512a133@posting.google.com>
Source record: 111768

timnebo@aol.comLOL (Tim) wrote in message
news:<20020110094613.07924.00000531@mb-me.aol.com>...
> your welcome. give me a call on 27.580 usb some morning
>
> >Subject: Tim...Thanks For the Kenwood TS570S(G) Mod
>

Using ham radios on CB and freebanding is illegal, Tim.

-Aaron-

1482. Re: Yakkedy YAK, you don't NEED Talk Back !!!!!!!!!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-11 08:40:57 UTC
From: Steve Hanis <wxfreak@hotmail.com>
Message-ID: <tyx%7.225363$RP1.46268883@typhoon.kc.rr.com>
Source record: 111769

"Jerry Oxendine" <joxendi@bellsouth.net> wrote in message
news:FFp%7.3578$du.128771@e3500-atl1.usenetserver.com...
> Hmmm,
>
> Why do they want echo? It sort of seems like this: if I answered the
phone
> and somebody
> was saying
>
"hello--hello-hello--hello--hello-I--I--I--need-need-need-need-to-to-to-to-t
> alk-
> talk-talk-talk-talk-talk--to--to--to-to-to-to-to-you-you-you-you-you-you",
> I'd hang up on
> 'em!

LOL

1483. Re: FS/RCI 2970 100 WATT

Newsgroup: rec.radio.cb
Date: 2002-01-11 08:41:25 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201110041.2bba236b@posting.google.com>
Source record: 111770

"Landshark" <S3Buell@SBCGlobal.Net> wrote in message
news:<0ia%7.27277$112.2420516934@newssvr21.news.prodigy.com>...
> Thanks Joe for letting us
> know 3 times that it was for sale,
> we would've never known.
>
> Landshark

Glad to see you're on the job policing the posting of illegal export
radio sales, Landshark. :)

-Aaron-

1484. Re: SB-220 ON 11 METERS !!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-11 08:46:08 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201110046.617bea38@posting.google.com>
Source record: 111771

"Toll Free" <tollfree@bigradios.com> wrote in message
news:<sQj%7.20035$dG.10818923@news1.rdc1.sdca.home.com>...
> He wasn't.
>
> Reading comprehension seems to be the biggest block to most people on this
> newsgroup!
>
>
> Toll_Free

For once I totally agree with you. Toll. Here's something to read.

-Aaron-

RULE 10 - Power Output
{A} Your CB station transmitter power output must not exceed the
following values under any conditions:
AM [Amplitude Modulation] - 4 watts carrier power [CP]
SSB [Single Side-Band] - 12 watts peak envelope power [PEP]
{B} If you need more information about the power rule, see Part 95/
Subpart E.
{C} Use of a transmitter which has carrier [CP] or peak envelope power
[PEP]in excess of that authorized voids your authority to operate the
station.

RULE 11 - Linear Amplifiers
{A} You may not attach the following items (power amplifiers) to your
type-accepted CB transmitter in any way:
[1] External radio frequency [RF] power amplifiers, also called linear
amplifiers, or linears;
or
[2] Any other devices which, when used with a radio transmitter as a
signal source, are capable of amplifying the signal.
{B} There are no exceptions to this rule and use of a power amplifier
voids your authority to operate the station.
{C} The FCC will presume you have used a linear or other external [RF]
power amplifier if-
[1] It is in your possession or on your premises; and
[2] There is OTHER EVIDENCE that you have operated your CB station
with more power than allowed by CB Rule 10.

1485. Re: A serious matter

Newsgroup: rec.radio.cb
Date: 2002-01-11 08:54:59 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201110054.346e4aef@posting.google.com>
Source record: 111772

twistedhed@webtv.net (Twistedhed) wrote in message
news:<14910-3C3B9ECB-324@storefull-125.iap.bryant.webtv.net>...
> Again I am shocked, absolutely and
> pointedly shocked I am, to learn that a topic among us is anything but
> irrevocable proof or cut conclusions, maybe opinions from acclaimed
> radio or media gods. Severing the public from learning more of these
> type happenings are for what reason? You can help spearhead a domino
> effect against all those rabid cbers with all that interference.
> Seriously, can you be a tad more speciic, Keith? Clover or Orion's FD?
> Annawhan? There are too many to guess. Which EMS? Hooppole? Tampico?
> Atkinson? Again, too many. Napoleon PD itself? The communications
> division (one would think) at the Henry County sheriff's department
> would be aware of such recent interference to it's communications, no
> matter how trivial, so certainly they would be aware of it on the grand
> scale you suggest it takes if it were happening to them. Is this
> happening on a trunked system?
> Your local media banks carry nothing concerning current interference
> problems to EMS communications. That info is culled from, among other
> sources, the sheriff's records and is updated at least once per shift.
> Enlighten me, Keith.

Still looking to justify your freebanding eh, Twist? Why not call the
FCC and ask them to give you some details of the 400,000 CB-related
interference complaints they receive every year? Can't? Won't? Oh
yeah, I forgot, according to you there ARE no serious cases of CB
interference.

-Aaron-

1486. Re: Big Johnsons Radios

Newsgroup: rec.radio.cb
Date: 2002-01-11 09:00:17 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201110100.75026879@posting.google.com>
Source record: 111773

"middlefanger" <middlfinger4@home.comspam> wrote in message
news:<w8X_7.365052$5A3.138593448@news1.rdc2.pa.home.com>...
> "Toll Free" <tollfree@bigradios.com> wrote in message
> news:5RL_7.18047$dG.9980611@news1.rdc1.sdca.home.com...
> > Are you claiming that you can't get half voltage at twice the output
> > amperage?

I can't believe it. I go away for a while, and when I come back you guys are still beating the same old keyclown "who kin git da biggest power" issue to death. Well at least you've got the good sense to realize your fixation with "big power" is related to your subconscious wish for a "big johnson" :)

-Aaron-

1487. Let The Keyclown Crying & Whining Begin

Newsgroup: rec.radio.cb
Date: 2002-01-11 09:10:40 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201110110.194935ce@posting.google.com>
Source record: 111774

After a short hiatus of busting eBay auctions of keyclown gear and sending tapes of 10 meter bootleggers to Riley I decided to drop back into rec.radio.cb and check up on my old pals. And what do I see? The same old crew of hardcore keyclowns (Tim, Twisted, Toll, Landshark, Scott, Jay, etc) hard at work undermining the betterment of the Citizens Band with their outlaw cheerleading rhetoric (use amps! operate out of band! screw the rules! yeah!). Sigh. Oh well. Guess I'll have to stay a while.

-Aaron-

1488. Re: Radio Problem

Newsgroup: rec.radio.cb
Date: 2002-01-11 09:15:22 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201110115.6bdc9b71@posting.google.com>
Source record: 111775

bgriffey@core.com (Professor) wrote in message
news:<8d83b042.0201090639.4a7385e4@posting.google.com>...
> You have three choices as I see it:
> 1.) Improve your antenna system with a 1/4 wave whip.
> 2.) Increase your output power via an amplifier.
> 3.) Both 1 & 2...

I would expect #2 and #3 to be recommended by an unscrupulous
individual selling illegal CB amplifiers. Shame on you Brian.

-Aaron-

1489. Re: Radio Problem

Newsgroup: rec.radio.cb
Date: 2002-01-11 09:25:18 UTC
From: technomage <technomage-hawke@home.com>
Message-ID: <2cy%7.120663$Wd.36986292@news1.rdc1.az.home.com>
Source record: 111776

well,
your best bet as far as kicking up the range, get a good antenna.

if car or truck mount, a 1/4 wave whip mounted on the bumber will work
ok.

if house mounted, a mast of 20 feet with a 5/8th wave groundplane antenna
(basic model) will work nicely. An antron-99 is basically this (with a
matching system in its base to give proper match to the band).

You might also check out some books on antenna design at the local ham
radio store (ham radio outlet or amateur electronic supply). even radio
shack may have something you need in the way of books on basic antenna
design.

point I am making here is: go with what works best for your operating
situation and for pete's sake, stay away from amplifiers. they are a
dirty mess anyway.

Technomage

In article <3c35d802.88131694@news-server.tampabay.rr.com>,
"silentthunder38" <silentthunder38@yahoo.com> wrote:

> Damn Folks, I just wanted to know how to kick up the range, not start an
> arguement about the World Trade Center.!!!! Thanks to everyone. I'm
> gonna have the radio tuned and see what happens. If that don't work, I'm
> gonna disconnect the coax, chunk the radio into Tampa Bay and screw a
> new radio to the coax. Thanks Again
> ST

--
I will not be pushed, filed, stamped, indexed, briefed, debriefed, or numbered!
My life is my own - No. 6

1490. Re: Look Toll,

Newsgroup: rec.radio.cb
Date: 2002-01-11 10:07:58 UTC
From: tnom@mucks.net
Message-ID: <4odt3uk4lksggi52dd1t1jpfq9h6dkk49k@4ax.com>
Source record: 111777

snip

>Or, if you really want to continue with this stupidity, I can keep
>showing everyone just how much of what you say is true and how much is
>your own made-up bullshit. That sounds like a much better plan to me,
>don't you agree?

You can keep showing people???? I got news for you. The only
thing you show is an inability to see yourself as others do.....
Namely a stuttering self appointed junior police wanna be that can't
turn an ear and will never understand why.

1491. A/S PDLII BASE ANTENNA 10/11METERS

Newsgroup: rec.radio.cb
Date: 2002-01-11 10:25:47 UTC
From: kb9igg@aol.com
Message-ID: <20020111052547.07903.00000753@mb-mw.aol.com>
Source record: 111778

4 SALE A BRAND NEW PDLII,WITH VERTICAL AND HORZ.12.5 DB WITH A POWER CAPABILITY OF 2KW.$150.00+SHIPPING

1492. Re: Let The Keyclown Crying & Whining Begin

Newsgroup: rec.radio.cb
Date: 2002-01-11 10:43:50 UTC
From: Steve Hanis <wxfreak@hotmail.com>
Message-ID: <Glz%7.225366$RP1.46324244@typhoon.kc.rr.com>
Source record: 111779

"Aaron H. Voobner" <voobner@yahoo.com> wrote in message
news:fbc7a2.0201110110.194935ce@posting.google.com...
> After a short hiatus of busting eBay auctions of keyclown gear and
> sending tapes of 10 meter bootleggers to Riley I decided to drop back
> into rec.radio.cb and check up on my old pals. And what do I see? The
> same old crew of hardcore keyclowns (Tim, Twisted, Toll, Landshark,
> Scott, Jay, etc) hard at work undermining the betterment of the
> Citizens Band with their outlaw cheerleading rhetoric (use amps!
> operate out of band! screw the rules! yeah!). Sigh. Oh well. Guess
> I'll have to stay a while.
>
> -Aaron-

Google

1493. Re: Mic for a Kenwood TS-850S

Newsgroup: rec.radio.cb
Date: 2002-01-11 11:52:52 UTC
From: ni4l <ni4l@charter.net>
Message-ID: <3C3ED214.605399F6@charter.net>
Source record: 111780
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.cb

get a ten-tec 705

Showtime wrote:

> I am looking for opinions on what would be the best microphone for this HF
> rig. I was
> thinking of getting a electrovoice RE-20 has anyone used this professional
> broadcast microphone on a HF rig. How would or how did it perform. Please
> let me know which microphone
> you think is best for this application.

1494. Re: taking off for the weekend

Newsgroup: rec.radio.cb
Date: 2002-01-11 11:57:08 UTC
From: WebDoc REACT Unit #602 <arcweb@bnnorth.net>
Message-ID: <CoA%7.119$w67.15713@cletus.bright.net>
Source record: 111781

SD SpecialDelivery Jones wrote in message ...
>"WebDoc REACT Unit #602" <arcweb@bnnorth.net> wrote in message
news:<Qwg%7.1746$Mt5.128897@cletus.bright.net>...
>> I will be in the Akron - Canton Oh area from Fri evening to Sunday
evening
>> to attend some ARC Disaster Services classes.
>>
>>
>> Keith "WebDoc" Hosman
>
>i really hope that you don't expect me to take you as seriously as you
>obviously do yourself......do you ????? i remember good buddies like
>yourself parading around acting like they are important and all of
>that, and the first thing you know, they are doing time for
>impersonating a police officer....only on a cb radio......man what a
>deal......

go to my chapters web page

http://www.bright.net/~henryarc

and I am serious.

1495. Re: taking off for the weekend

Newsgroup: rec.radio.cb
Date: 2002-01-11 12:04:05 UTC
From: WebDoc REACT Unit #602 <arcweb@bnnorth.net>
Message-ID: <7vA%7.121$w67.15803@cletus.bright.net>
Source record: 111784

SD SpecialDelivery Jones wrote in message ...
>"WebDoc REACT Unit #602" <arcweb@bnnorth.net> wrote in message
news:<Qwg%7.1746$Mt5.128897@cletus.bright.net>...
>> I will be in the Akron - Canton Oh area from Fri evening to Sunday
evening
>> to attend some ARC Disaster Services classes.
>>
>>
>> Keith "WebDoc" Hosman
>
>i really hope that you don't expect me to take you as seriously as you
>obviously do yourself......do you ????? i remember good buddies like
>yourself parading around acting like they are important and all of
>that, and the first thing you know, they are doing time for
>impersonating a police officer....only on a cb radio......man what a
>deal......

or better yet, go to the newspaper and read their interview with me when I
returned home from NYC

http://www.northwestsignal.net/archives/index.inn?loc=detail&doc=/2002/Janua
ry/04-2078-news1.txt

you opened your mouth, now it is time to start chewing.

Keith "WebDoc" Hosman

1496. Re: taking off for the weekend

Newsgroup: rec.radio.cb
Date: 2002-01-11 12:08:54 UTC
From: WebDoc REACT Unit #602 <arcweb@bnnorth.net>
Message-ID: <EzA%7.122$w67.15909@cletus.bright.net>
Source record: 111782

SD SpecialDelivery Jones wrote in message ...
>"WebDoc REACT Unit #602" <arcweb@bnnorth.net> wrote in message
news:<Qwg%7.1746$Mt5.128897@cletus.bright.net>...
>> I will be in the Akron - Canton Oh area from Fri evening to Sunday
evening
>> to attend some ARC Disaster Services classes.
>>
>>
>> Keith "WebDoc" Hosman
>
>i really hope that you don't expect me to take you as seriously as you
>obviously do yourself......do you ????? i remember good buddies like
>yourself parading around acting like they are important and all of
>that, and the first thing you know, they are doing time for
>impersonating a police officer....only on a cb radio......man what a
>deal......

Here is another one you can read, and then start feeding.

http://www.crescent-news.com/archive/2002/01/07/local3.html

You opened your mouth when you could have been quiet. I made my original
post incase someone from that area wanted to meet for coffee.

1497. Re: D-Day is January 10th

Newsgroup: rec.radio.cb
Date: 2002-01-11 12:09:34 UTC
From: "Scott (Unit-69)" <upplus@hotSPAMmail.com>
Message-ID: <3C3ED5EC.4EAC98DD@hotSPAMmail.com>
Source record: 111785

Moparholic@hotmailnospam.com wrote:
>
> "Scott (Unit-69)" <upplus@hotSPAMmail.com> wrote:
>
> > Not one call to tech support!
> >
> Good man. BTW,did you hear about finger sending me a forged e-mail in your
> name?

Nothing surprises me. Google must have canned the uppluss account,
and now other old names are showing up through Google.

1498. Re: taking off for the weekend

Newsgroup: rec.radio.cb
Date: 2002-01-11 12:10:21 UTC
From: WebDoc REACT Unit #602 <arcweb@bnnorth.net>
Message-ID: <%AA%7.123$w67.15935@cletus.bright.net>
Source record: 111783

SD SpecialDelivery Jones wrote in message ...
>"WebDoc REACT Unit #602" <arcweb@bnnorth.net> wrote in message
news:<Qwg%7.1746$Mt5.128897@cletus.bright.net>...
>> I will be in the Akron - Canton Oh area from Fri evening to Sunday
evening
>> to attend some ARC Disaster Services classes.
>>
>>
>> Keith "WebDoc" Hosman
>
>i really hope that you don't expect me to take you as seriously as you
>obviously do yourself......do you ????? i remember good buddies like
>yourself parading around acting like they are important and all of
>that, and the first thing you know, they are doing time for
>impersonating a police officer....only on a cb radio......man what a
>deal......

and yet another one for you to read

http://www.crescent-news.com/archive/2002/01/04/local3.html

any more lip?

1499. Re: Google posts are almost always trolls

Newsgroup: rec.radio.cb
Date: 2002-01-11 12:16:12 UTC
From: "Scott (Unit-69)" <upplus@hotSPAMmail.com>
Message-ID: <3C3ED779.662BC49F@hotSPAMmail.com>
Source record: 111786

Landshark wrote:
>
> Troll post

Well damn! 99% of Google posts are troll postings.
Of those 75% are forges. Tell me something new.

If we all ignore Google postings, they'll go away.

1500. Re: taking off for the weekend

Newsgroup: rec.radio.cb
Date: 2002-01-11 12:19:42 UTC
From: WebDoc REACT Unit #602 <arcweb@bnnorth.net>
Message-ID: <MJA%7.124$w67.15991@cletus.bright.net>
Source record: 111787

SD SpecialDelivery Jones wrote in message ...
>"WebDoc REACT Unit #602" <arcweb@bnnorth.net> wrote in message
news:<Qwg%7.1746$Mt5.128897@cletus.bright.net>...
>> I will be in the Akron - Canton Oh area from Fri evening to Sunday
evening
>> to attend some ARC Disaster Services classes.
>>
>>
>> Keith "WebDoc" Hosman
>
>i really hope that you don't expect me to take you as seriously as you
>obviously do yourself......do you ????? i remember good buddies like
>yourself parading around acting like they are important and all of
>that, and the first thing you know, they are doing time for
>impersonating a police officer....only on a cb radio......man what a
>deal......

one last snack for you

http://www.crescent-news.com/archive/2001/09/24/local2.html

Keith "WebDoc" Hosman

P.S. before opening mouth, be sure you know what you are about to say is
correct

1501. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-11 12:20:09 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <ZLA%7.245367$WW.13230300@bgtnsc05-news.ops.worldnet.att.net>
Source record: 111788

"Toll Free" <tollfree@bigradios.com> wrote in message
news:KXv%7.21251$dG.11142415@news1.rdc1.sdca.home.com...
> Most good techs in the CB community Don't have a spec-an, Don't have the
> equipment you talk of, and CAN'T do what you say they should.
>
> Now what?
>
>
> They make do with what they have, ensuring they get the best sample and
> most accurate readings they can.
>
> Sorry if we aren't good enough for you. I mean, we ARE just lowly
CBers.
>
>
> Toll_Free
>
>

Three rules of Technicianing:

1. Know when to quit

2. Know when never to get started

3. Don't try to outdesign the guy that built it armed only with a parts
catalog, some vague advice, and two fanzines

1502. Re: Radio Problem

Newsgroup: rec.radio.cb
Date: 2002-01-11 12:22:20 UTC
From: "Scott (Unit-69)" <upplus@hotSPAMmail.com>
Message-ID: <3C3ED8EA.9FBEB875@hotSPAMmail.com>
Source record: 111789

technomage wrote:
> An antron-99 is basically this (with a
> matching system in its base to give proper match to the band).

An Antron-99 is a dipole and as such has problems with current
on the coax shield. These currents radiate from the coax leaking
into everything the coax runs near. Use an aluminum ground plane.

> point I am making here is: go with what works best for your operating
> situation and for pete's sake, stay away from amplifiers. they are a
> dirty mess anyway.

The quickest way to get attention is to run heat in the house.

1503. Re: Let The Keyclown Crying & Whining Begin

Newsgroup: rec.radio.cb
Date: 2002-01-11 12:27:17 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <FSA%7.389$J%5.128854@news02.optonline.net>
Source record: 111791

It MUST be a fake.....He didn't bitch about me this time.
Train

"Steve Hanis" <wxfreak@hotmail.com> wrote in message
news:Glz%7.225366$RP1.46324244@typhoon.kc.rr.com...
> "Aaron H. Voobner" <voobner@yahoo.com> wrote in message
> news:fbc7a2.0201110110.194935ce@posting.google.com...
> > After a short hiatus of busting eBay auctions of keyclown gear and
> > sending tapes of 10 meter bootleggers to Riley I decided to drop back
> > into rec.radio.cb and check up on my old pals. And what do I see? The
> > same old crew of hardcore keyclowns (Tim, Twisted, Toll, Landshark,
> > Scott, Jay, etc) hard at work undermining the betterment of the
> > Citizens Band with their outlaw cheerleading rhetoric (use amps!
> > operate out of band! screw the rules! yeah!). Sigh. Oh well. Guess
> > I'll have to stay a while.
> >
> > -Aaron-
>
> Google
>
>

1504. Re: Tim...Thanks For the Kenwood TS570S(G) Mod

Newsgroup: rec.radio.cb
Date: 2002-01-11 12:38:48 UTC
From: Eccs Reigh <eccsreigh@hotmail.com>
Message-ID: <s1B%7.394$J%5.145022@news02.optonline.net>
Source record: 111790

Hi Aaron! Long time no hear.
"Aaron H. Voobner" <voobner@yahoo.com> wrote in message
news:fbc7a2.0201110039.4512a133@posting.google.com...
> timnebo@aol.comLOL (Tim) wrote in message
news:<20020110094613.07924.00000531@mb-me.aol.com>...
> > your welcome. give me a call on 27.580 usb some morning
> >
> > >Subject: Tim...Thanks For the Kenwood TS570S(G) Mod
> >
>
> Using ham radios on CB and freebanding is illegal, Tim.
>
> -Aaron-

1505. Retread newbie looking for advice

Newsgroup: rec.radio.cb
Date: 2002-01-11 13:40:45 UTC
From: Ed Swank <eswank@duke.edu>
Message-ID: <a1mq14$li0$1@news.duke.edu>
Source record: 111792

I wanted to get into radio again after a 25 year absence. I was looking to start with a SSB CB radio just to get my feet wet again (I don't want to jump into ham quite yet until I gain an understanding of it. You ham guys don't need anymore newbie idiots do you? :-)).
Anyway, I am a bit confused about radios in general. Now this 11 meter mess folks refer to, is that a 2 meter or 10 meter radio that is transmitting on CB/SSB channels correct? This is illegal? Or, is it CB radios transmitting on the Ham frequencies just above and below the CB's 40 channels? I know thats illegal.
I'm asking because if it's okay to use some type of Ham radio on CB/SSB, then it would be smarter to buy one of those radios for future Ham usage. I don't want any amplifiers or funny business with this, and I don't need to talk half way around the world. Some local chit chat and maybe another radio in the wifes truck for communication.
Antenna....On my truck, I guess it would either be a mag mount Wilson 1000 or maybe a permant mount in a stake bed hole or somewhere else on the truck (Ford F-150). Any suggestions for antennas? I would prefer a permanent mount, but I'm not sure how to mount it. I assume that those aluminum toolboxes don't make for a good ground? I have one of those in the bed bolted in.
Radio wise, I was thinking of a Galaxy 949 or a Midland 72-290. Any opinions on these?
Thanks in advance for any help.
P.S. - I just joined this newsgroup today, but I'm slightly disappointed by some of the posts. I was hoping for more of a community than a bitching party. Is this what I have to look forward to when I get a radio? Sorry, just my observation.
Anyway, again, thanks to all that wish to help me get back into this (without any flaming or smart a** replies, of course).

1506. guten morgan hans (triple 5)

Newsgroup: rec.radio.cb
Date: 2002-01-11 13:48:50 UTC
From: Kenneth Vaughan <kenneth.vaughan@worldnet.att.net>
Message-ID: <63C%7.65972$fe1.996008@bgtnsc06-news.ops.worldnet.att.net>
Source record: 111793

so any way hans,as i was saying...there i was transmitting thousands of watts,and downing helicopters right and left,and stopping thousands of pace makers and just causing general havoc.ive just read that the national air traffic safety board is calling on congress to look into this epidemic of 11 meter induced air crashes (as a matter of fact,they no longer think bin laden caused the unfortunate events of sept 11,they now know it was some high-powered cb-er)
get it "11" sept 11 and "11" meters. my god....why didnt i see it earlier....????
wow.....gee.....golly......i guess all the anti dweebo types must be right...huh!
"LATE BREAKING FLASH" voobner has just e-mailed me a clipping that absolutly proves that high powered emmissions from 11 meter amps causes the dreaded ebola virus!!!! gosh......golly......gee......!!!! oh well,gotta run and get vacinated.....i wouldnt want to start bleeding from my eyes.damn those cb amplifiers!!!!! elpasogunslinger :) :)

1507. Re: Retread newbie looking for advice

Newsgroup: rec.radio.cb
Date: 2002-01-11 14:27:50 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <GDC%7.349293$W8.13199787@bgtnsc04-news.ops.worldnet.att.net>
Source record: 111794

"Ed Swank" <eswank@duke.edu> wrote in message
news:a1mq14$li0$1@news.duke.edu...
> I wanted to get into radio again after a 25 year absence. I was looking
to
> start with a SSB CB radio just to get my feet wet again (I don't want to
> jump into ham quite yet until I gain an understanding of it. You ham
guys
> don't need anymore newbie idiots do you? :-)).
> Anyway, I am a bit confused about radios in general. Now this 11 meter
mess
> folks refer to, is that a 2 meter or 10 meter radio that is transmitting
on
> CB/SSB channels correct? This is illegal? Or, is it CB radios
transmitting
> on the Ham frequencies just above and below the CB's 40 channels? I know
> thats illegal.
> I'm asking because if it's okay to use some type of Ham radio on CB/SSB,
> then it would be smarter to buy one of those radios for future Ham
usage.
> I don't want any amplifiers or funny business with this, and I don't
need to
> talk half way around the world. Some local chit chat and maybe another
radio
> in the wifes truck for communication.
> Antenna....On my truck, I guess it would either be a mag mount Wilson
1000
> or maybe a permant mount in a stake bed hole or somewhere else on the
truck
> (Ford F-150). Any suggestions for antennas? I would prefer a permanent
> mount, but I'm not sure how to mount it. I assume that those aluminum
> toolboxes don't make for a good ground? I have one of those in the bed
> bolted in.
> Radio wise, I was thinking of a Galaxy 949 or a Midland 72-290. Any
opinions
> on these?
> Thanks in advance for any help.
> P.S. - I just joined this newsgroup today, but I'm slightly disappointed
by
> some of the posts. I was hoping for more of a community than a bitching
> party. Is this what I have to look forward to when I get a radio? Sorry,
> just my observation.
> Anyway, again, thanks to all that wish to help me get back into this
> (without any flaming or smart a** replies, of course).
>

>

Sounds to me like you have it pretty nearly right. There is, after all, no prohibition against doing them both.

I have a friend with an F-150 and the inevitable toolbox that has a 102" whip on the box and loads it with a tuner behind the seat from 75 meters up. What he did do is open the coax and ground it to a seat bolt, said seat bolt also being the ground for the tuner. Works like a champ. Another guy does essentially the same thing on an S-10 but uses the resonators and the autotuner in the rig. Decoupling by way of the added ground is the key to this caper but it works champishly. Weather-proofing can be a problem tho.

Don't confuse newsgroups with real radio.

Using a ham transceiver on CB SSB is not legal but it is done and is probably preferable to a lot of the crapola that does show up in terms of spectral purity. As there are bandpass filters in the rig, it is not a great idea to stray far from the reservation however.

Should you be of the Amateur persuasion, and everyone is a rookie once and often for several years - in my case about 46 -- I will give you three websites to keep in mind:

http://www.arrl.org
http://www.qrz.com for the sample exams.
http://ah0a.org for a good code generator Morse Academy. The ARRL code CDs come well-recommended by a few groupies that have done the Extra Class thing lately.

Use my e-mail if you wish. I am not recruiting but if I can be of some help, use me.

If talking with your wife is a major consideration, consider getting both of you the Codeless Tech license. This is often sold as the entry-level ticket but really is not, it is in a lot of cases a bread-and-milk license and you seem to qualify. With a repeater coverage is easy, and 6 meters offers essentially the coverage of CB with the quietude of FM. When you see the sample exams on QRZ.com you will see it is not that big a problem and the ARRL publishes a good book on it.

Welcome back to the ranks of the radioactive.

Dick N BK

1508. Re: Retread newbie looking for advice

Newsgroup: rec.radio.cb
Date: 2002-01-11 14:31:51 UTC
From: twistedhed@webtv.net
Message-ID: <16568-3C3EF757-6@storefull-128.iap.bryant.webtv.net>
Source record: 111799

I wanted to get into radio again after a 25 year absence. I was looking to start with a SSB CB radio just to get my feet wet again (I don't want to jump into ham quite yet until I gain an understanding of it. You ham guys don't need anymore newbie idiots do you? :-)). Anyway, I am a bit confused about radios in general. Now this 11 meter mess folks refer to,

-
The "mess" is only propagated by cb haters, in here they are easily identified by their "google.com" posts.
The "problems' referred to by these few are almost nonexistent and exist mostly in their fragile minds and fractured egos.
-
is that a 2 meter or 10 meter radio that is transmitting on CB/SSB channels correct? This is illegal?
-
Yes, transmitting on ham bands when one is not licensed is illegal.
Transmitting on 11 meter with a ham radio is also illegal.
-
Or, is it CB radios transmitting on the Ham frequencies just above and below the CB's 40 channels? I know thats illegal.
I'm asking because if it's okay to use some type of Ham radio on CB/SSB, then it would be smarter to buy one of those radios for future Ham usage.
I don't want any amplifiers or funny business with this, and I don't need to talk half way around the world. Some local chit chat and maybe another radio in the wifes truck for communication.
Antenna....On my truck, I guess it would either be a mag mount Wilson 1000 or maybe a permant mount in a stake bed hole or somewhere else on the truck (Ford F-150). Any suggestions for antennas? I would prefer a permanent mount, but I'm not sure how to mount it. I assume that those aluminum toolboxes don't make for a good ground? I have one of those in the bed bolted in.
-
Actually, those boxes can make for a fine location for a super coil antenna that looks like it's on steroids. For what you want it for, go with the Wilson, it's tried, true, and a proven performer.
-
Radio wise, I was thinking of a Galaxy 949 or a Midland 72-290. Any opinions on these?
-
For your stated purpose these should be just fine.
-
Thanks in advance for any help.
P.S. - I just joined this newsgroup today, but I'm slightly disappointed

by some of the posts. I was hoping for more of a community than a bitching party. Is this what I have to look forward to when I get a radio?
Sorry, just my observation.
-
Good observation. The bitching and discontent all comes from one faction made up of a few
miserables that try to give the impression
of many. There is plenty of support among these pages and plenty of great folks. Learn to killfile the stuttering Johns whose posts are usually putdowns, insultive and rude and your experience can be quite the pleasurable one.
-
Anyway, again, thanks to all that wish to help me get back into this (without any flaming or smart a** replies, of course).
-
Welcome back.

1509. Re: Radio Problem

Newsgroup: rec.radio.cb
Date: 2002-01-11 14:40:57 UTC
From: twistedhed@webtv.net
Message-ID: <16567-3C3EF979-24@storefull-128.iap.bryant.webtv.net>
Source record: 111803

From: no-spam@junk-mail.net (Leland C. Scott)
"Twistedhed" <twistedhed@webtv.net> wrote in message
news:10395-3C3CD67C-22@storefull-127.iap.bryant.webtv.net...
Pop Comm? Isn't that the same magazine you chided and derailed as having
no reponsibility or journalistic integrity?

I chided them for their journalistic "morals".
-
Yes, that is what you said when someone made mention of the fact that
they spoke of keydowns. Yet, here you hold them to a higher standard,
attempting to use the magazine as a pillar of truth to support one of
your opinions, when the actual article you refer has nothing to do with
the horse pucky you were trying to sling concerning cb in NYC.
Embrace, attack, love/hate. Peace out, dude, it's much easier.

1510. Re: taking off for the weekend

Newsgroup: rec.radio.cb
Date: 2002-01-11 14:54:00 UTC
From: SDSpecialDeliveryJones@stalag13.com
Message-ID: <d9f7b76c.0201110653.16dd2d48@posting.google.com>
Source record: 111801

voobner@yahoo.com (Aaron H. Voobner) wrote in message
news:<fbc7a2.0201110035.69b6508a@posting.google.com>...
> SDSpecialDeliveryJones@stalag13.com (SD SpecialDelivery Jones) wrote in message
news:<d9f7b76c.0201101118.73a5fba4@posting.google.com>...
> > "WebDoc REACT Unit #602" <arcweb@bnnorth.net> wrote in message
news:<Qwg%7.1746$Mt5.128897@cletus.bright.net>...
> > > I will be in the Akron - Canton Oh area from Fri evening to Sunday evening
> > > to attend some ARC Disaster Services classes.
> > >
> > >
> > > Keith "WebDoc" Hosman
> >
> > i really hope that you don't expect me to take you as seriously as you
> > obviously do yourself......do you ????? i remember good buddies like
> > yourself parading around acting like they are important and all of
> > that, and the first thing you know, they are doing time for
> > impersonating a police officer....only on a cb radio......man what a
> > deal......
>
> TROLL POST.
>
> -Aaron-

well , well. hello voobie.......long time no hear.....well who are we today????

1511. Re: Big Johnsons Radios

Newsgroup: rec.radio.cb
Date: 2002-01-11 14:58:31 UTC
From: SDSpecialDeliveryJones@stalag13.com
Message-ID: <d9f7b76c.0201110658.225cba7@posting.google.com>
Source record: 111802

voobner@yahoo.com (Aaron H. Voobner) wrote in message
news:<fbc7a2.0201110100.75026879@posting.google.com>...
> "middlefanger" <middlfinger4@home.comspam> wrote in message
news:<w8X_7.365052$5A3.138593448@news1.rdc2.pa.home.com>...
> > "Toll Free" <tollfree@bigradios.com> wrote in message
> > news:5RL_7.18047$dG.9980611@news1.rdc1.sdca.home.com...
> > > Are you claiming that you can't get half voltage at twice the output
> > > amperage?
>
> I can't believe it. I go away for a while, and when I come back you
> guys are still beating the same old keyclown "who kin git da biggest
> power" issue to death. Well at least you've got the good sense to
> realize your fixation with "big power" is related to your subconscious
> wish for a "big johnson" :)
>
> -Aaron-

oh you never went away.....good buddy.....you have been here all
along.....no bout a doubt it.....

1512. Re: Let The Keyclown Crying & Whining Begin

Newsgroup: rec.radio.cb
Date: 2002-01-11 15:57:48 UTC
From: Landshark <S3Buell@SBCGlobal.Net>
Message-ID: <0YD%7.27824$ft6.2764688519@newssvr21.news.prodigy.com>
Source record: 111805

LOL!, disappears just around the time
all the forging starts, then comes back after all
those account got closed.....

Landshark

--
Stephen has arrived! 8 lbs 13 ounces

"Any day riding, is better than
being a newsgroupie

98 Buell S3 Thunderbolt
02 Honda VTX 1800
99 Ford F-150 (antenna platform)

"Steve Hanis" <wxfreak@hotmail.com> wrote in message
news:Glz%7.225366$RP1.46324244@typhoon.kc.rr.com...
> "Aaron H. Voobner" <voobner@yahoo.com> wrote in message
> news:fbc7a2.0201110110.194935ce@posting.google.com...
> > After a short hiatus of busting eBay auctions of keyclown gear and
> > sending tapes of 10 meter bootleggers to Riley I decided to drop back
> > into rec.radio.cb and check up on my old pals. And what do I see? The
> > same old crew of hardcore keyclowns (Tim, Twisted, Toll, Landshark,
> > Scott, Jay, etc) hard at work undermining the betterment of the
> > Citizens Band with their outlaw cheerleading rhetoric (use amps!
> > operate out of band! screw the rules! yeah!). Sigh. Oh well. Guess
> > I'll have to stay a while.
> >
> > -Aaron-
>
> Google
>
>

1513. Re: taking off for the weekend

Newsgroup: rec.radio.cb
Date: 2002-01-11 15:57:48 UTC
From: Landshark <S3Buell@SBCGlobal.Net>
Message-ID: <0YD%7.27825$_o6.2764418156@newssvr21.news.prodigy.com>
Source record: 111807

That's ok Doc, some people don't understand
it. My mother has always done volunteer work for
the Lucile Packard/Stanford Children's Hospital. She did
the work to help out the hospital before it got a sponsor
like that and she did it to occupy herself for 3 days a week.
She's been doing this for over 30 plus years now and
only recently has she not done it anywhere near as much,
maybe once or twice a month now just consulting.

Landshark

--
Stephen has arrived! 8 lbs 13 ounces

"Any day riding, is better than
being a newsgroupie

98 Buell S3 Thunderbolt
02 Honda VTX 1800
99 Ford F-150 (antenna platform)

"WebDoc REACT Unit #602" <arcweb@bnnorth.net> wrote in message
news:CoA%7.119$w67.15713@cletus.bright.net...
>
> SD SpecialDelivery Jones wrote in message ...
> >"WebDoc REACT Unit #602" <arcweb@bnnorth.net> wrote in message
> news:<Qwg%7.1746$Mt5.128897@cletus.bright.net>...
> >> I will be in the Akron - Canton Oh area from Fri evening to Sunday
> evening
> >> to attend some ARC Disaster Services classes.
> >>
> >>
> >> Keith "WebDoc" Hosman
> >
> >i really hope that you don't expect me to take you as seriously as you
> >obviously do yourself......do you ????? i remember good buddies like
> >yourself parading around acting like they are important and all of
> >that, and the first thing you know, they are doing time for
> >impersonating a police officer....only on a cb radio......man what a
> >deal......
>
>
> go to my chapters web page
>
> http://www.bright.net/~henryarc
>

> and I am serious.
>
>

1514. Re: Retread newbie looking for advice

Newsgroup: rec.radio.cb
Date: 2002-01-11 15:57:49 UTC
From: Landshark <S3Buell@SBCGlobal.Net>
Message-ID: <1YD%7.27826$tu6.2764768424@newssvr21.news.prodigy.com>
Source record: 111804

Hello & Good Morning ED,
Well I see that a lot of people have informed you on
the radio gig, so won't go there. As for the antenna
you might try this:
Go to a local muffler shop, have them bend and
form a proper size pipe to kind of look like a small
roll bar. The trick is you want it to fit in the stake
bed holes on the truck, drilling a couple of holes on
each side to run lag bolts into the antenna bar.
In the center of the bar at the top, you have them
weld on piece of angle-iron approx 4" x 4" with
the hole drilled out in the center for the antenna
of your choice.
I prefer one of the loaded types of antenna's, like the
6' quad wound or the 7' skipshooter because they are
a little shorter than a 102" and will give you very close
to the same performance, without hitting low hanging
objects. If you would like I can send you some pictures
of that same set up on my truck, up to you.

Landshark

--
Stephen has arrived! 8 lbs 13 ounces

"Any day riding, is better than
being a newsgroupie

98 Buell S3 Thunderbolt
02 Honda VTX 1800
99 Ford F-150 (antenna platform)

"Ed Swank" <eswank@duke.edu> wrote in message
news:a1mq14$li0$1@news.duke.edu...
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mess
> folks refer to, is that a 2 meter or 10 meter radio that is transmitting
on
> CB/SSB channels correct? This is illegal? Or, is it CB radios transmitting
> on the Ham frequencies just above and below the CB's 40 channels? I know
> thats illegal.
> I'm asking because if it's okay to use some type of Ham radio on CB/SSB,

> then it would be smarter to buy one of those radios for future Ham usage.
> I don't want any amplifiers or funny business with this, and I don't need
to
> talk half way around the world. Some local chit chat and maybe another
radio
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> Antenna....On my truck, I guess it would either be a mag mount Wilson 1000
> or maybe a permant mount in a stake bed hole or somewhere else on the
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> mount, but I'm not sure how to mount it. I assume that those aluminum
> toolboxes don't make for a good ground? I have one of those in the bed
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> some of the posts. I was hoping for more of a community than a bitching
> party. Is this what I have to look forward to when I get a radio? Sorry,
> just my observation.
> Anyway, again, thanks to all that wish to help me get back into this
> (without any flaming or smart a** replies, of course).
>
>

1515. Re: Google posts are almost always trolls

Newsgroup: rec.radio.cb
Date: 2002-01-11 15:57:49 UTC
From: Landshark <S3Buell@SBCGlobal.Net>
Message-ID: <1YD%7.27827$3u6.2764741781@newssvr21.news.prodigy.com>
Source record: 111806

Hi Scott,
Well that plus content was strictly to inflame, yahoo
account through google, made only 4 post ever, those
are a sure sign of a troll post.

Landshark

"Scott (Unit-69)" <upplus@hotSPAMmail.com> wrote in message
news:3C3ED779.662BC49F@hotSPAMmail.com...
> Landshark wrote:
> >
> > Troll post
>
> Well damn! 99% of Google posts are troll postings.
> Of those 75% are forges. Tell me something new.
>
> If we all ignore Google postings, they'll go away.

1516. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-11 15:59:12 UTC
From: sparky@cet.com
Message-ID: <3c3f0bad.5598779@news.cet.com>
Source record: 111795

On Fri, 11 Jan 2002 06:30:31 GMT, "Toll Free" <tollfree@bigradios.com>
wrote:

<snip>
>> The point was that it takes 2W audio to 100% modulate a 4W carrier,
>> and a peak measurement on AM is just a deception.
>
>
>Laws of Physics are a deception now.
>
>It takes 2 watts of AVG audio power to modulate a 4 watt carrier.

That's what I said.

>Check the peak to peak voltage, and do the math.
>
>Does that not kinda blow away your theory that Peak Envelope Power
>in an AM rig is a useful measurement? The fact that it actually IS
>measuring
>the max signal?

That doesn't make any sense. You measure AM with an RMS meter and
modulation with a -modulation- meter. Works pretty good, don'tcha
think?

1517. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-11 15:59:20 UTC
From: sparky@cet.com
Message-ID: <3c3f0bd4.5638545@news.cet.com>
Source record: 111796

On Fri, 11 Jan 2002 06:49:17 GMT, "Toll Free" <tollfree@bigradios.com>
wrote:

>> Where did I say anything like that? I said that a peak-reading
>> wattmeter measures harmonics and splatter BETTER than an RMS meter.
>> Which they do. An RMS meter won't move much for a spike, but a peak
>> meter will pick it up and hold it for you to gawk at.
>
>
>With a true rms reading meter, you get no needle flicker at all when 100
>percent modulated
>or less, on a true am signal.

Very good.

>So, I guess, a needle that did no movement would be better? So you couldn't
>see if you had a problem
>with modulation, etc?

It helps. It also doesn't lead a perspective buyer to believe that the
radio is actually putting out 16 watts. RMS is the standard by which
AM power has been measured since it was first measured.

>> >So, you will read harmonics, splatter, etc. with ANY non-descriminatory
>type
>> >wattmeter (thats the word you where looking for)
>>
>> I found all the words I was looking for, you just didn't read them
>> properly. You will NOT read harmonics, splatter, spikes, etc AS WELL
>> with a RMS meter, as explained before.
>
>
>And you don't read the amplitude modulated signal as well, either.

You read it just fine, just like radio operators been doing for almost
a century.

>> >If you want an accurate measure of carrier
>> >> power, however, an RMS meter is what to use for AM.
>> >
>> >
>> >
>> >Get a PEP reading meter. Measure a carrier (Use FM for this, as
>> >it has NO "swing", unless its PM FM).
>>
>> WTF is PM FM? F3 is frequency OR phase modulation, and they are pretty

>> much the same thing -- constant amplitude. So what is PM FM and how do
>> you get "swing" out of it?
>
>
>You know exactly what I referenced. Just as you knew exactly what a Bird
>watt
>was when I used the term earlier.

I have no idea what you mean by PM FM, but it looks like you are
avoiding the question (hmmm... that's getting to be a habit with you).
And I still don't know what a "bird watt" is because the term has been
used to describe both RMS and peak readings.

>However, in phase modulation, you can see a downward pulling effect,
>following
>modulation peaks. Reference early Galaxy chassis.

If you see an amplitude change in PM, then the amplitude limiter isn't
doing it's job. Same with FM.

>> >Now, DON'T TOUCH ANYTHING, but move your Bird from PEP
>> >back to AVG (or put your other meter in line).
>> >
>> >Oh look. They are the same. So, it would seem, if you want to measure
>rms
>> >carrier power, ANY wattmeter will work.
>>
>> No shit. But a peak meter won't show if your power is dropping on
>> amplitude peaks, which is an indication of... brace yourself...
>> OVERMODULATION! The only thing a peak meter is good for on AM is to
>> get your jollies watching the little needle move.
>
>
>And an RMS meter will show you nothing up to and including 100 percent
>modulated
>signal.

That's the point. I think you're catching on...

>An AVG type meter will. It will show you similiar to the Bird meter.

...oops, I spoke too soon. For all practical purposes, 'average' =
'RMS'; however, a true RMS meter will show you things that you
wouldn't understand.

>> >A lot of keyclowns
>> >> don't like RMS meters because the little needle doesn't move and they
>> >> can't figure out how to use a modulation meter. Gotta have that swang!
>> >
>> >
>> >A. Most "keyclowns" as you call them don't use a PEP meter because the
>Bird
>> >isn't a pep meter (or it's incarnations). It has nothing to do with

>> >"swing". Proof positive
>> >that you have no clue as to WHO you are talking about, just making
>> >generalizations.
>>
>> It proves squat because I never made such a claim, except to say that
>> my Bird does read peak (which, by the way, is NOT the same as PEP,
>> because PEP can only be measured using a two-tone test; not audio, and
>> not carrier-only (dead-key)). Bird has indeed made peak-reading
>> wattmeters. I own one.
>
>They have made a few. The Bird models most CBers use are not PEP
>reading, and most of the operators that have installed the peak reading
>kit either sell the meter, or take it out because of battery consumption or
>reliability problems.
>
>The 4314 was pep reading from the factory.
>
>PEP is a measurement of power, yes. It is also the label put on a front of
>quite a few wattmeters.

You are still confused about PEP and peak-reading meters. PEP is a measurement of power at max modulation. A transmitter or amp has only one PEP value. If a 4W transmitter is capable of 100% modulation, the PEP will be 16W, no less, no more. OTOH, a peak-reading meter will measure power at the modulation peaks (yes, that may be nitpicking, but if you want to avoid arguments you need to get your terminology correct. Like PM FM, and pills, and "bird watts"...)

Regardless, with AM, peak means nothing except that you are modulating, and a modulation meter is better to use because it seperates the modulation from the RF. It also reads it differently and more accurately. If you want "swang", watch the modulation meter.

>And the argument was never brought up as to nomenclature of meters and
>their labels until now... Why?

Because you said this:

>> >A. Most "keyclowns" as you call them don't use a PEP meter because the
>Bird
>> >isn't a pep meter (or it's incarnations).

I have several wattmeters, but I don't think I have a wattmeter that is labeled "PEP". Even the Bird is marked "Peak".

>it. You don't have to comment on
>> >everything, we
>> >still will realize that you are learning.
>>
>> I earned my degree
>
>Ahh, here is one point. Degreed. I am impressed by your staying in school

>long enough to get the degree. Anything else, impresses me not.

I don't care what impresses you or not. You seem to be under the
impression that I haven't been down this road before. I have.

>(BTW twistie, electronics engineering is a
>> specialized degree), and I have been working with RF professionally
>> for over 20 years, in both the military and commercial sectors.
>
>
>Great. When is the last time you ran a 2SC2879 at 22 volts?

Never. But I have overdriven quite a few MRF-450s and 2SC2290s a long
time ago. From that experience I learned (contrary to your
assumptions) that it doesn't make any sense. If you want more power,
use a device rated for a higher power. It's much better to
-underdrive- those things (power RF semiconductors) than overdrive
them because overdriving them increases the harmonics almost
logarithmically. Tubes, on the other hand, usually need to be driven
near max plate voltage for proper operation. But again, overdriving a
tube on the input can distort your signal because of excessive or
changing grid current (Dick can probably explain that better than I
can).

>Unless you have experience in the world in which the keydown people
>operate, you have little experience. A lot of people here argued the points
>your arguing, including me, until they actually sat down, and tried some of
>the things being mentioned and talked about in here.
>
>Textbooks don't always follow true when you break from the textbook
>designs and rules.

No they don't. But your argument is typical of someone that doesn't
have the patience or self-discipline to learn things the right way. In
case you hadn't noticed, textbooks are written for a reason: that
reason being that the information included in them is generally
accepted as factual, and can be proven time and time again. A lot of
people I know have argued the point -you- are arguing, until they
actually sat down and studied the subject in the proper venue -- not
in the CB keyclown arena. Myself included.

>I came
>> to this newsgroup because I enjoy CB radio and I thought I could share
>> a bit of my knowledge and experience, as well as learn some things
>> about the hobby.
>
>
>Good. But your not learning a damn thing when you tell us we can't
>possibly be doing what we are doing. Have metered. Have watched.

JHFC! When are you going to learn to read? I am POSITIVE you do what
you say you do! Now go back and find out what I said!

>Your engineering degree means little to nothing in the world of overvolted,
>negative shift having world of cb radio.

That's obvious. Tell me something I haven't already figured out for
myself.

> Your engineering degree means
>little
>to me regardless. I let the way a person presents themself, proves their
>theories / statements and the way they consistently tell the same thing.

--- Don't stand THERE, you BRAINLESS DOLT, a PIANO is going to fall on
your IGNORANT ASS!!! ---

Would you move? Probably not. Do you care? Probably not. Do I care?
Not in the least. In fact you are behaving just the way I would expect
you to behave. (I'm sure there are quite a few sandbaggers that know
what I just said).

>When someone starts to nitpick acronyms, back up and tell someone
>they oversimplified and thats why their statement was wrong, it all adds
>up against that person.

Hmmm... Well, I could write several pages on how an AM signal is
-really- created, calculus and all, but I didn't think you really
wanted to read all that. If you did, you would have done so already
and we wouldn't be having this pleasant little discussion.

>But it's obvious that you want a flame war to prove
>> yourself, so I will oblige.
>>
>
>
>Actually, I came back on this newsgroup with the intent of not having any
>flame wars, since it seemed vooby and most of his croonies left after being
>uncovered.
>
>You started a flame war with the incessant "WHAT IS A BIRD WATT",
>when you knew damn well what the reference was to.

Quite right that I started it. However, I am still at a loss as to the
generally accepted standard for a "bird watt".

>Get off your "I am an EE, and that means I'm right" attitude, and people
>will
>like you a lot more. And, as you said you wanted, you just might learn
>something.

Get off your "I am a big-time amp builder and I know everything about
RF power amps and I couldn't care less what the book says or how it's
really done I'm gonna do it my way and I don't care what comes out the
antenna I'm just in it for the raw power and that's why I'm so much
better than any EE because I can tweak more bird watts out of a pill
in PM FM mode and those professionals don't know what they are doing

if they can't do what I do so they can't teach me anything and blah, blah, blah" attitude. If you want to be an RF tech, fine. Get up off your lazy mental ass and do it right.

1518. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-11 15:59:34 UTC
From: sparky@cet.com
Message-ID: <3c3f0bdd.5646674@news.cet.com>
Source record: 111797

On Fri, 11 Jan 2002 06:51:22 GMT, "Toll Free" <tollfree@bigradios.com>
wrote:

>Most good techs in the CB community Don't have a spec-an, Don't have the
>equipment you talk of, and CAN'T do what you say they should.
>
>Now what?
>
>
>They make do with what they have, ensuring they get the best sample and
>most accurate readings they can.
>
>Sorry if we aren't good enough for you. I mean, we ARE just lowly CBers.

Hey bud, YOU were the one bragging about how you calibrate your gear
and how it's so friggin accurate! Pull that attitude on someone else,
not me!

1519. Re: Look Toll,

Newsgroup: rec.radio.cb
Date: 2002-01-11 15:59:53 UTC
From: sparky@cet.com
Message-ID: <3c3f0be8.5658538@news.cet.com>
Source record: 111798

On Fri, 11 Jan 2002 06:26:00 GMT, "Toll Free" <tollfree@bigradios.com>
wrote:

>> I have no doubt that you build illegal CB amplifiers. I am sure they
>> are capable of lots of power. So if that helps your business, you have
>> my assertions on those issues.
>
>
>I don't build for other people. Please don't assume otherwise.

Ya got me there.

<snip keyclown justifications>

1520. Re: SDSpecialDeliveryJones=little-dickie-rosenfelt=anthraxx=flimflamman All the same person

Newsgroup: rec.radio.cb
Date: 2002-01-11 16:14:03 UTC
From: William <william@mail.com>
Message-ID: <6v3u3u4th3j193s3qoadaatidi8iea25be@4ax.com>
Source record: 111808

Oh you poor baby, where do you get of calling me names? Read back through your idiot posts. You don't know what an IP address is? Look at your headers. You post with same adrress every time... Go back to internet 101, and this time take notes.. and you are such a dork..

On 10 Jan 2002 07:14:28 -0800, SDSpecialDeliveryJones@stalag13.com (SD SpecialDelivery Jones) wrote:

>William <william@mail.com> wrote in message news:<adko3u4as9ls9f609jn5eacoo6gumn5ptf@4ax.com>...
>> I'm an idiot? You use a DSL acoount out of Houston with a static
>> adrress. Makes it real hard to see were the posts are coming from..
>> Quit being an idiot and look at your own headers..
>> On 8 Jan 2002 18:22:18 -0800, anthraxx@CollegeMail.com (anthrax)
>> wrote:
>>
>> >William <william@mail.com> wrote in message news:<75sm3u83b7rvokqc5uf2sgq3rpivmfa27b@4ax.com>...
>> >
>> >say what????? get out of here you idiot....
>
>yeh you are an idiot....where do you get off calling me names...and
>what is all of this crap about static ip addresses....get a grip
>pal.....geez, you are such a dork.........

1521. Re: Look Toll,

Newsgroup: rec.radio.cb
Date: 2002-01-11 16:18:24 UTC
From: sparky@cet.com
Message-ID: <3c3f0e9d.6350867@news.cet.com>
Source record: 111800

On Fri, 11 Jan 2002 05:07:58 -0500, tnom@mucks.net wrote:

>snip
>
>>Or, if you really want to continue with this stupidity, I can keep
>>showing everyone just how much of what you say is true and how much is
>>your own made-up bullshit. That sounds like a much better plan to me,
>>don't you agree?
>
>You can keep showing people???? I got news for you. The only
>thing you show is an inability to see yourself as others do.....
>Namely a stuttering self appointed junior police wanna be that can't
>turn an ear and will never understand why.

Let me refresh your memory to some of the stuff that has been written
in this newsgroup:

Post: Hey, running amps on CB is illegal.

Reply: I DON'T CARE! GO AWAY, ASSWIPE!

Post: Did you know those frequencies are already allocated for other
services?

Reply: I DON'T CARE! GO AWAY, ASSWIPE!

Post: Damn, boy, you're splattering all over the band!

Reply: I DON'T CARE! GO AWAY, ASSWIPE!

So now you run some pop-psychology trip on me in hopes that my
self-esteem is low enough for it to have an effect. My reply is:

I DON'T CARE! GO AWAY, ASSWIPE!

1522. Re: SDSpecialDeliveryJones=little-dickie-rosenfelt=anthraxx=flimflamman All the same person

Newsgroup: rec.radio.cb
Date: 2002-01-11 16:18:54 UTC
From: William <william@mail.com>
Message-ID: <244u3ucbl8vvbnodlmf2p9nk0oh0l4r0pb@4ax.com>
Source record: 111809

Hope your not counting yourself as a candidate. You most certainly wouldn't win the brain surgeon of the month award. You still haven't figured out what the internet is all about have you little boy? 208.191.169.102 is your address. Why don't you unwrap mommies apron from you face and look at the monitor. Geez what a moroon.

On 10 Jan 2002 07:12:29 -0800, anthraxx@CollegeMail.com (anthrax) wrote:

>William <william@mail.com> wrote in message news:<adko3u4as9ls9f609jn5eacoo6gumn5ptf@4ax.com>...
>> I'm an idiot? You use a DSL acoount out of Houston with a static
>> adrress. Makes it real hard to see were the posts are coming from..
>> Quit being an idiot and look at your own headers..
>> On 8 Jan 2002 18:22:18 -0800, anthraxx@CollegeMail.com (anthrax)
>> wrote:
>>
>> >William <william@mail.com> wrote in message news:<75sm3u83b7rvokqc5uf2sgq3rpivmfa27b@4ax.com>...
>> >
>> >say what????? get out of here you idiot....
>
>hey SD....you know i was wondering who would win the brain surgeon of
>the month award.....looks like we got us a candidate......what a
>moroon.......

1523. Re: SDSpecialDeliveryJones=little-dickie-rosenfelt=anthraxx=flimflamman All the same person

Newsgroup: rec.radio.cb
Date: 2002-01-11 16:25:30 UTC
From: timnebo@aol.comLOL
Message-ID: <20020111112530.26886.00001089@mb-mn.aol.com>
Source record: 111810

william, you must be the only one he was hiding his true indentity from because the rest of usenet already knew it was him without ever seeing a IP address and never once have i seen him try deny it. you've stibled upon a briliiant discovery here, you should tell Arthur C Clark

>Subject: Re:
>SDSpecialDeliveryJones=little-dickie-rosenfelt=anthraxx=flimflamman All the
>same person

>Hope your not counting yourself as a candidate. You most certainly
>wouldn't win the brain surgeon of the month award. You still haven't
>figured out what the internet is all about have you little boy?
>208.191.169.102 is your address. Why don't you unwrap mommies apron
>from you face and look at the monitor. Geez what a moroon.
>

73 de Tim
http://www.TimNebo.com

1524. Wanted: Raytheon, Apelco, Webster CB equipment

Newsgroup: rec.radio.cb
Date: 2002-01-11 16:38:07 UTC
From: k5dh@raytheon.com
Message-ID: <PxE%7.271$kY4.5763@dfw-service2.ext.raytheon.com>
Source record: 111811
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.cb

Greetings from the Lone Star State...

I am looking for CB radio equipment by Raytheon, Apelco, and Webster. This would be equipment from 1960 through about 1971. There are certain models that I need for the collection, but I'll consider all models, in any condition, including parts rigs. Also looking for any kind of written information, such as manuals, magazine ads, product reviews, and so forth.

Check out the on-line Raytheon/Apelco/Webster CB Radio Museum at this address:

http://www.qsl.net/k5dh/raytheon.html

Lots of pictures, advertisements, and history.

Before anyone "bashes" me for inquiring about CB gear on the amateur radio newsgroups, I must point out that the majority of the gear in the collection and the majority of the historical information I've compiled has come to me from HAMS, not from CBers.

73,
Dean, K5DH

1525. Re: Wanted: Raytheon, Apelco, Webster CB equipment

Newsgroup: rec.radio.cb
Date: 2002-01-11 16:46:09 UTC
From: timnebo@aol.comLOL
Message-ID: <20020111114609.26921.00000973@mb-mn.aol.com>
Source record: 111812

its sad that hams are so intolerant of each other that a disclaimer of this nature is needed.

>
>Before anyone "bashes" me for inquiring about CB gear on
>the amateur radio newsgroups, I must point out that the
>majority of the gear in the collection and the majority
>of the historical information I've compiled has come to
>me from HAMS, not from CBers.
>
>73,
>Dean, K5DH
>
>
>
>
>
>
>

73 de Tim
http://www.TimNebo.com

1526. Re: Retread newbie looking for advice

Newsgroup: rec.radio.cb
Date: 2002-01-11 17:15:44 UTC
From: Ed Swank <eswank@duke.edu>
Message-ID: <a1n6k8$t5j$1@news.duke.edu>
Source record: 111813

Landshark, Since you have a '99 F150 as I do, I would like a pic of that antenna setup if you have one.

Lemmie ask another question.....

As I look more into this, isn't it smarter to buy an export radio (staying off the FM and CW) to use for AM and USB until I decide Ham might be my thing? At least I can listen to the other bands.
Followed by another stupid question.....if I get an export radio, and want to be on the AM/SSB channels, which band would the switch be on? A,B,C, etc. I have searched and searched for info about radios, Ham bands, usage, etc on the web. What I have found, is "CB's for dummies" (no offense anyone), or everyone talking WAAAY over my head with the lingo and tech speak. Hard to find any info inbetween.
Thanks!

"Landshark" <S3Buell@SBCGlobal.Net> wrote in message
news:1YD%7.27826$tu6.2764768424@newssvr21.news.prodigy.com...
> Hello & Good Morning ED,
> Well I see that a lot of people have informed you on
> the radio gig, so won't go there. As for the antenna
> you might try this:
> Go to a local muffler shop, have them bend and
> form a proper size pipe to kind of look like a small
> roll bar. The trick is you want it to fit in the stake
> bed holes on the truck, drilling a couple of holes on
> each side to run lag bolts into the antenna bar.
> In the center of the bar at the top, you have them
> weld on piece of angle-iron approx 4" x 4" with
> the hole drilled out in the center for the antenna
> of your choice.
> I prefer one of the loaded types of antenna's, like the
> 6' quad wound or the 7' skipshooter because they are
> a little shorter than a 102" and will give you very close
> to the same performance, without hitting low hanging
> objects. If you would like I can send you some pictures
> of that same set up on my truck, up to you.
>
> Landshark
>
>
> --
> Stephen has arrived! 8 lbs 13 ounces
>
> "Any day riding, is better than

> being a newsgroupie
>
> 98 Buell S3 Thunderbolt
> 02 Honda VTX 1800
> 99 Ford F-150 (antenna platform)
>
> "Ed Swank" <eswank@duke.edu> wrote in message
> news:a1mq14$li0$1@news.duke.edu...
> > I wanted to get into radio again after a 25 year absence. I was looking
to
> > start with a SSB CB radio just to get my feet wet again (I don't want to
> > jump into ham quite yet until I gain an understanding of it. You ham
guys
> > don't need anymore newbie idiots do you? :-)).
> > Anyway, I am a bit confused about radios in general. Now this 11 meter
> mess
> > folks refer to, is that a 2 meter or 10 meter radio that is transmitting
> on
> > CB/SSB channels correct? This is illegal? Or, is it CB radios
transmitting
> > on the Ham frequencies just above and below the CB's 40 channels? I know
> > thats illegal.
> > I'm asking because if it's okay to use some type of Ham radio on CB/SSB,
> > then it would be smarter to buy one of those radios for future Ham
usage.
> > I don't want any amplifiers or funny business with this, and I don't
need
> to
> > talk half way around the world. Some local chit chat and maybe another
> radio
> > in the wifes truck for communication.
> > Antenna....On my truck, I guess it would either be a mag mount Wilson
1000
> > or maybe a permant mount in a stake bed hole or somewhere else on the
> truck
> > (Ford F-150). Any suggestions for antennas? I would prefer a permanent
> > mount, but I'm not sure how to mount it. I assume that those aluminum
> > toolboxes don't make for a good ground? I have one of those in the bed
> > bolted in.
> > Radio wise, I was thinking of a Galaxy 949 or a Midland 72-290. Any
> opinions
> > on these?
> > Thanks in advance for any help.
> > P.S. - I just joined this newsgroup today, but I'm slightly disappointed
> by
> > some of the posts. I was hoping for more of a community than a bitching
> > party. Is this what I have to look forward to when I get a radio? Sorry,
> > just my observation.
> > Anyway, again, thanks to all that wish to help me get back into this
> > (without any flaming or smart a** replies, of course).

> >
> >
>
>

1527. Re: Retread newbie looking for advice

Newsgroup: rec.radio.cb
Date: 2002-01-11 17:17:03 UTC
From: Ed Swank <eswank@duke.edu>
Message-ID: <a1n6mo$t5o$1@news.duke.edu>
Source record: 111814

Oops....could you use es421@excite.com for emailing please.
Thanks.

"Landshark" <S3Buell@SBCGlobal.Net> wrote in message
news:1YD%7.27826$tu6.2764768424@newssvr21.news.prodigy.com...
> Hello & Good Morning ED,
> Well I see that a lot of people have informed you on
> the radio gig, so won't go there. As for the antenna
> you might try this:
> Go to a local muffler shop, have them bend and
> form a proper size pipe to kind of look like a small
> roll bar. The trick is you want it to fit in the stake
> bed holes on the truck, drilling a couple of holes on
> each side to run lag bolts into the antenna bar.
> In the center of the bar at the top, you have them
> weld on piece of angle-iron approx 4" x 4" with
> the hole drilled out in the center for the antenna
> of your choice.
> I prefer one of the loaded types of antenna's, like the
> 6' quad wound or the 7' skipshooter because they are
> a little shorter than a 102" and will give you very close
> to the same performance, without hitting low hanging
> objects. If you would like I can send you some pictures
> of that same set up on my truck, up to you.
>
> Landshark
>
>
> --
> Stephen has arrived! 8 lbs 13 ounces
>
> "Any day riding, is better than
> being a newsgroupie
>
> 98 Buell S3 Thunderbolt
> 02 Honda VTX 1800
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> "Ed Swank" <eswank@duke.edu> wrote in message
> news:a1mq14$li0$1@news.duke.edu...
> > I wanted to get into radio again after a 25 year absence. I was looking
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> > start with a SSB CB radio just to get my feet wet again (I don't want to
> > jump into ham quite yet until I gain an understanding of it. You ham

guys
> > don't need anymore newbie idiots do you? :-)).
> > Anyway, I am a bit confused about radios in general. Now this 11 meter
> mess
> > folks refer to, is that a 2 meter or 10 meter radio that is transmitting
> on
> > CB/SSB channels correct? This is illegal? Or, is it CB radios
transmitting
> > on the Ham frequencies just above and below the CB's 40 channels? I know
> > thats illegal.
> > I'm asking because if it's okay to use some type of Ham radio on CB/SSB,
> > then it would be smarter to buy one of those radios for future Ham
usage.
> > I don't want any amplifiers or funny business with this, and I don't
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> to
> > talk half way around the world. Some local chit chat and maybe another
> radio
> > in the wifes truck for communication.
> > Antenna....On my truck, I guess it would either be a mag mount Wilson
1000
> > or maybe a permant mount in a stake bed hole or somewhere else on the
> truck
> > (Ford F-150). Any suggestions for antennas? I would prefer a permanent
> > mount, but I'm not sure how to mount it. I assume that those aluminum
> > toolboxes don't make for a good ground? I have one of those in the bed
> > bolted in.
> > Radio wise, I was thinking of a Galaxy 949 or a Midland 72-290. Any
> opinions
> > on these?
> > Thanks in advance for any help.
> > P.S. - I just joined this newsgroup today, but I'm slightly disappointed
> by
> > some of the posts. I was hoping for more of a community than a bitching
> > party. Is this what I have to look forward to when I get a radio? Sorry,
> > just my observation.
> > Anyway, again, thanks to all that wish to help me get back into this
> > (without any flaming or smart a** replies, of course).
> >
> >
>
>

1528. Re: SDSpecialDeliveryJones=little-dickie-rosenfelt=anthraxx=flimflamman All the same person

Newsgroup: rec.radio.cb
Date: 2002-01-11 18:34:18 UTC
From: William <william@mail.com>
Message-ID: <h2cu3ush0bhgi9mmnt5s7fav0s5ve05ptd@4ax.com>
Source record: 111815

Tim; Must be why everyone has pretty much ignored him. Sorry didn't
mean to throw any troll bait out there..

On 11 Jan 2002 16:25:30 GMT, timnebo@aol.comLOL (Tim) wrote:

>william, you must be the only one he was hiding his true indentity from because
>the rest of usenet already knew it was him without ever seeing a IP address and
>never once have i seen him try deny it. you've stibled upon a briliiant
>discovery here, you should tell Arthur C Clark
>
>
>
>>Subject: Re:
>>SDSpecialDeliveryJones=little-dickie-rosenfelt=anthraxx=flimflamman All the
>>same person
>
>>Hope your not counting yourself as a candidate. You most certainly
>>wouldn't win the brain surgeon of the month award. You still haven't
>>figured out what the internet is all about have you little boy?
>>208.191.169.102 is your address. Why don't you unwrap mommies apron
>>from you face and look at the monitor. Geez what a moroon.
>>
>
>
>
> 73 de Tim
>http://www.TimNebo.com

1529. Re: Damn Hams!

Newsgroup: rec.radio.cb
Date: 2002-01-11 19:25:55 UTC
From: Richard Dalton <rsdalton1@earthlink.net>
Message-ID: <7%G%7.22731$zw3.2250108@newsread1.prod.itd.earthlink.net>
Source record: 111816
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

Don't be so bitter about not passing the electronics test
the world needs cbers too!
"Eustis Cornhauser" <eustiscornhauser@yahoo.com> wrote in message
news:e9af79fa.0201091023.5c25bd02@posting.google.com...
> That's an insult, how dare they not post such articles. I remember in
> the late 70's and the early 80's 73 magazine carried mods for just
> about every single chicken band radio of any significance.
>
> The average ham sits around with his mike in one hand, his cock in the
> other, and kerchunks the local repeater all day while jacking off.
>
> Sorry, that's just the way it is. The tests are so easy, they're
> meaningless, the hobby is going down the tubes, fast.
>
> The freebanders will become the real hams within a few years.
>
> The average no-coder has the intelligence of a fart. A no-coder buys
> his two meter hand held, takes it out of the box, and talks. A
> cellular phone user does the same thing. What's the difference? The
> cell phone user actually gets quality communications.
>
> These new no coders are nothing but cellular phone user wanna bees.
> They can't afford the monthly rate of a cell phone, and their trailer
> park doesn't allow external antennas so they use their little two
> meter hand held jackoff box.
>
>
>
>
>
> moparho1ic@hotmail.com (Moparholic) wrote in message
news:<b4f86a9c.0201051753.50543d66@posting.google.com>...
> > I just got finished reading a QST magazine and I get the impression
> > that the whole damn amateur radio hobby is not encouraging to CB
> > freebanders. I don't see one article about high power linears or
> > freeband DX or radio mods to get 25 to 32 mhz transmit coverage. Don't
> > you guys know you have to be nice to us and treat us with respect or
> > we won't get our licenses and then your hobby will die? Who can I
> > write to about this at the ARRL?
> >
> > ~/Moparholic~
>

1530. Re: Damn Hams!

Newsgroup: rec.radio.cb
Date: 2002-01-11 19:37:11 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <H9H%7.80004$fe1.1018398@bgtnsc06-news.ops.worldnet.att.net>
Source record: 111817
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

Richard, lemme give you a clue. You will note that Google is the source for both of these posts and google is a well-known public urinal.

You will note that it is cross-posted to two groups that have little in common.

So it is a pretty fair bet they are the same guy. They are also ancient history.

Everyone is a rookie once. You have had your once. Then you can fall into the barrel as I have been known to and it will be twice.

OK?

Dick N&#65533;BK

"Richard Dalton" <rsdalton1@earthlink.net> wrote in message
news:7%G%7.22731$zw3.2250108@newsread1.prod.itd.earthlink.net...
> Don't be so bitter about not passing the electronics test
> the world needs cbers too!
> "Eustis Cornhauser" <eustiscornhauser@yahoo.com> wrote in message
> news:e9af79fa.0201091023.5c25bd02@posting.google.com...
> > That's an insult, how dare they not post such articles. I remember in
> > the late 70's and the early 80's 73 magazine carried mods for just
> > about every single chicken band radio of any significance.
> >
> > The average ham sits around with his mike in one hand, his cock in the
> > other, and kerchunks the local repeater all day while jacking off.
> >
> > Sorry, that's just the way it is. The tests are so easy, they're
> > meaningless, the hobby is going down the tubes, fast.
> >
> > The freebanders will become the real hams within a few years.
> >
> > The average no-coder has the intelligence of a fart. A no-coder buys
> > his two meter hand held, takes it out of the box, and talks. A
> > cellular phone user does the same thing. What's the difference? The
> > cell phone user actually gets quality communications.
> >
> > These new no coders are nothing but cellular phone user wanna bees.
> > They can't afford the monthly rate of a cell phone, and their trailer
> > park doesn't allow external antennas so they use their little two
> > meter hand held jackoff box.
> >
> >

> >
> >
> >
> > moparho1ic@hotmail.com (Moparholic) wrote in message
> news:<b4f86a9c.0201051753.50543d66@posting.google.com>...
> > > I just got finished reading a QST magazine and I get the impression
> > > that the whole damn amateur radio hobby is not encouraging to CB
> > > freebanders. I don't see one article about high power linears or
> > > freeband DX or radio mods to get 25 to 32 mhz transmit coverage.
Don't
> > > you guys know you have to be nice to us and treat us with respect or
> > > we won't get our licenses and then your hobby will die? Who can I
> > > write to about this at the ARRL?
> > >
> > > ~/Moparholic~
> >
>
>

1531. hand held digital tachometer 4 sale

Newsgroup: rec.radio.cb
Date: 2002-01-11 20:19:43 UTC
From: igotmadfunds@aol.communicate
Message-ID: <20020111151943.11305.00001596@mb-cg.aol.com>
Source record: 111818

I have a mint Sticht brand "computak" model CT-2000 digital hand held tachometer. Comes in its own hard plastic case and all attacments and original paper work. This unit can be very usefull for installing after market alternators, and clocking belt speeds. 13 different standard units of measurment. The tool is made of heavy duty metal yet light weight and easy to handle. Required 4 AA batteries.

email all offers to: igotmadfunds@aol.com

1532. Re: Let The Keyclown Crying & Whining Begin

Newsgroup: rec.radio.cb
Date: 2002-01-11 20:37:59 UTC
From: middlefanger <middlfinger4@home.comspam>
Message-ID: <H2I%7.368837$5A3.140152974@news1.rdc2.pa.home.com>
Source record: 111819

Yeah anyone with 1/2 a brain knows it is George doing it.

"Landshark" <S3Buell@SBCGlobal.Net> wrote in message
news:0YD%7.27824$ft6.2764688519@newssvr21.news.prodigy.com...
> LOL!, disappears just around the time
> all the forging starts, then comes back after all
> those account got closed.....
>
> Landshark
>
>
> --
> Stephen has arrived! 8 lbs 13 ounces
>
> "Any day riding, is better than
> being a newsgroupie
>
> 98 Buell S3 Thunderbolt
> 02 Honda VTX 1800
> 99 Ford F-150 (antenna platform)
>
>
> "Steve Hanis" <wxfreak@hotmail.com> wrote in message
> news:Glz%7.225366$RP1.46324244@typhoon.kc.rr.com...
> > "Aaron H. Voobner" <voobner@yahoo.com> wrote in message
> > news:fbc7a2.0201110110.194935ce@posting.google.com...
> > > After a short hiatus of busting eBay auctions of keyclown gear and
> > > sending tapes of 10 meter bootleggers to Riley I decided to drop back
> > > into rec.radio.cb and check up on my old pals. And what do I see? The
> > > same old crew of hardcore keyclowns (Tim, Twisted, Toll, Landshark,
> > > Scott, Jay, etc) hard at work undermining the betterment of the
> > > Citizens Band with their outlaw cheerleading rhetoric (use amps!
> > > operate out of band! screw the rules! yeah!). Sigh. Oh well. Guess
> > > I'll have to stay a while.
> > >
> > > -Aaron-
> >
> > Google
> >
> >
>
>

1533. Re: Please Stop Landshark

Newsgroup: rec.radio.cb
Date: 2002-01-11 20:43:05 UTC
From: middlefanger <middlfinger4@home.comspam>
Message-ID: <t7I%7.368843$5A3.140154932@news1.rdc2.pa.home.com>
Source record: 111820

"SD SpecialDelivery Jones" <SDSpecialDeliveryJones@stalag13.com> wrote in message

> hey dipshit why don't you give it a rest....you aren't doing anything
> around here and you haven't ever....so quit trying.....go get a
> freekin job and get off of welfare..........

Why don't you try and make me SD Jones, why don't you give it a rest you are a nameless nobody, you have done nothing to stop anyone from anything, you haven't ever done anything, so quit trying go get a job or get off welfare. I hear the Houston un employment rate is rising..... no doubt about it....

1534. Re: Google posts are almost always trolls

Newsgroup: rec.radio.cb
Date: 2002-01-11 20:47:06 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201111247.291fdebf@posting.google.com>
Source record: 111821

"Scott (Unit-69)" <upplus@hotSPAMmail.com> wrote in message
news:<3C3ED779.662BC49F@hotSPAMmail.com>...
> Landshark wrote:
> >
> > Troll post
>
> Well damn! 99% of Google posts are troll postings.

Wow, you two guys have become the NG POLICE. Good show!

> Of those 75% are forges. Tell me something new.

So besides me, who's not a forge or a troll? Are there any keyclowns
that use google? There must be. Think men, think.

>
> If we all ignore Google postings, they'll go away.

Ignore the trolls, by all means. But when someone (as they inevitably
will) observes that your CB practices are less than legal, don't stick
your head in the sand and cry "Wahh! It's a TROLL! If we ignore it
it'll go away".

If you are going to be an outlaw, at least take the heat for it.

Your buddy,

-Aaron-

1535. Re: taking off for the weekend

Newsgroup: rec.radio.cb
Date: 2002-01-11 20:52:13 UTC
From: middlefanger <middlfinger4@home.comspam>
Message-ID: <1gI%7.368846$5A3.140160274@news1.rdc2.pa.home.com>
Source record: 111822

Keith he is a nameless nobody in this group no one likes him here he even tries to act like someone important on the CB but as of yet he is impersonating a Keyclown since no one has ever heard of sd jones on the air but he is hiding behind fake names as usual. In Fact he even argues with some of the regulars in here I don't think he is one of the Keyclown cronies.....no doubt about it... they even know how much of an ashole this guy is ...

"WebDoc REACT Unit #602" <arcweb@bnnorth.net> wrote in message news:%AA%7.123$w67.15935@cletus.bright.net...
>
> SD SpecialDelivery Jones wrote in message ...
> >"WebDoc REACT Unit #602" <arcweb@bnnorth.net> wrote in message
> news:<Qwg%7.1746$Mt5.128897@cletus.bright.net>...
> >> I will be in the Akron - Canton Oh area from Fri evening to Sunday
> evening
> >> to attend some ARC Disaster Services classes.
> >>
> >>
> >> Keith "WebDoc" Hosman
> >
> >i really hope that you don't expect me to take you as seriously as you
> >obviously do yourself......do you ????? i remember good buddies like
> >yourself parading around acting like they are important and all of
> >that, and the first thing you know, they are doing time for
> >impersonating a police officer....only on a cb radio......man what a
> >deal......
>
> and yet another one for you to read
>
> http://www.crescent-news.com/archive/2002/01/04/local3.html
>
> any more lip?
>
>
>

1536. Re: guten morgan hans (triple 5)

Newsgroup: rec.radio.cb
Date: 2002-01-11 20:53:52 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201111253.ae1d152@posting.google.com>
Source record: 111824

"Kenneth Vaughan" <kenneth.vaughan@worldnet.att.net> wrote in message
news:<63C%7.65972$fe1.996008@bgtnsc06-news.ops.worldnet.att.net>...
> so any way hans,as i was saying...there i was transmitting thousands of
> watts,and downing helicopters right and left,and stopping thousands of pace
> makers and just causing general havoc.ive just read that the national air
> traffic safety board is calling on congress to look into this epidemic of 11
> meter induced air crashes (as a matter of fact,they no longer think bin
> laden caused the unfortunate events of sept 11,they now know it was some
> high-powered cb-er)
> get it "11" sept 11 and "11" meters. my god....why didnt i see it
> earlier....????
> wow.....gee.....golly......i guess all the anti dweebo types must be
> right...huh!
> "LATE BREAKING FLASH" voobner has just e-mailed me a clipping that absolutly
> proves that high powered emmissions from 11 meter amps causes the dreaded
> ebola virus!!!! gosh......golly......gee......!!!! oh well,gotta run and get
> vacinated.....i wouldnt want to start bleeding from my eyes.damn those cb
> amplifiers!!!!! elpasogunslinger :) :)

We all agree that this is a "TROLL".

(But not a peep from SCOTT or LANDSHARK about it. Hmmm. Wonder why?)

-Aaron-

1537. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-11 20:54:29 UTC
From: middlefanger <middlfinger4@home.comspam>
Message-ID: <9il%7.368849$5A3.140161367@news1.rdc2.pa.home.com>
Source record: 111823

Ah but yes it is and it is consistent with #12's findings re the bird peak reader... Ask him yourself...

"Toll Free" <tollfree@bigradios.com> wrote in message news:8Gv%7.21247$dG.11127760@news1.rdc1.sdca.home.com...
> Over 100 percent modulation, unless you clip completely the negative peaks
> below 100 percent, you will actually lose power output.
>
> Case in point. Cobra 148, limiter removed. Give it a steady state tone
> (ahhh, if you will), and slowly back the dynamic down.
>
> On an average reading meter, especially, you will see the rf power go UP as
> the dynamic goes DOWN.
>
> Get a good compression style or negative peak clipper in line, and this
> phenomenon isn't the case.
>
>
> Toll_Free
>
>
>
>
>
> "middlefanger" <middlfinger4@home.comspam> wrote in message
> news:9iq%7.366947$5A3.139564533@news1.rdc2.pa.home.com...
> >
> > "Toll Free" <tollfree@bigradios.com> wrote in message news:Oqj%7.20022>
> >
> > > On a PEP reading meter, it should increase 4X the
> > > carrier power when modulated 100 percent.
> >
> > I am sorry I have yet to see that, I have seen about a 2.82 increase from
> > Bird and coaxial dynamics.
> >
> > Lets say you have a 100 watt rms reading on a bird under modulation, The
> > deadkey can be any number lets use 50 watts and when you talk the bird
> holds
> > 100 watts rms, on a bird peak meter you will see about 280 -300 watts peak
> > this is with a transmitter that does over 100% modulation.
> >

> >
>
>

1538. Re: Let The Keyclown Crying & Whining Begin

Newsgroup: rec.radio.cb
Date: 2002-01-11 20:56:48 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201111256.37d935dd@posting.google.com>
Source record: 111825

"Train" <cbmods@optonlineNOSPAM.com> wrote in message
news:<FSA%7.389$J%5.128854@news02.optonline.net>...
> It MUST be a fake.....He didn't bitch about me this time.
> Train

You are right I forgot you. I am puzzled why so many keyclown names begin with "T".

Tim, Train, Twisted, Toll.....

>
> "Steve Hanis" <wxfreak@hotmail.com> wrote in message
> news:Glz%7.225366$RP1.46324244@typhoon.kc.rr.com...
> > "Aaron H. Voobner" <voobner@yahoo.com> wrote in message
> > news:fbc7a2.0201110110.194935ce@posting.google.com...
> > > After a short hiatus of busting eBay auctions of keyclown gear and
> > > sending tapes of 10 meter bootleggers to Riley I decided to drop back
> > > into rec.radio.cb and check up on my old pals. And what do I see? The
> > > same old crew of hardcore keyclowns (Tim, Twisted, Toll, Landshark,
> > > Scott, Jay, etc) hard at work undermining the betterment of the
> > > Citizens Band with their outlaw cheerleading rhetoric (use amps!
> > > operate out of band! screw the rules! yeah!). Sigh. Oh well. Guess
> > > I'll have to stay a while.
> > >
> > > -Aaron-
> >
> > Google
> >
> >

1539. Re: Radio Problem

Newsgroup: rec.radio.cb
Date: 2002-01-11 20:59:50 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201111259.16a888db@posting.google.com>
Source record: 111826

twistedhed@webtv.net (Twistedhed) wrote in message
news:<16567-3C3EF979-24@storefull-128.iap.bryant.webtv.net>...
> From: no-spam@junk-mail.net (Leland?C.?Scott)
> "Twistedhed" <twistedhed@webtv.net> wrote in message
> news:10395-3C3CD67C-22@storefull-127.iap.bryant.webtv.net...

> Embrace, attack, love/hate. Peace out, dude, it's much easier.

Before you are declared a Saint, care for a look into the archives to
review some of your more "loving" posts?

-Aaron-

1540. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-11 21:02:35 UTC
From: middlefanger <middlfinger4@home.comspam>
Message-ID: <LpI%7.368855$5A3.140165129@news1.rdc2.pa.home.com>
Source record: 111827

"Toll Free" <tollfree@bigradios.com> wrote in message
news:NVv%7.21250$dG.11141200@news1.rdc1.sdca.home.com...
> With a true rms reading meter, you get no needle flicker at all when 100
> percent modulated or less, on a true am signal.

Can you explain what you are talking about with no needle flicker on a 100%
modulated or less signal whilest using a bird meter on AM.

example 50 watt deadkey un modulated of course, when audio is introduced
bird swings from 50 to 100 watts RMS. am i missing something or is this like
new stuff?

1541. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-11 21:08:15 UTC
From: middlefanger <middlfinger4@home.comspam>
Message-ID: <3vI%7.368863$5A3.140167593@news1.rdc2.pa.home.com>
Source record: 111828

"Toll Free" <tollfree@bigradios.com> wrote in message news:NVv%7.21250$>
> Actually, I came back on this newsgroup with the intent of not having any
> flame wars, since it seemed vooby and most of his croonies left after
being
> uncovered.

Who uncovered them and if so who are they?

> Get off your "I am an EE, and that means I'm right" attitude, and people
> will like you a lot more.

Who cares about anyone in this NG likeing them this is not a popularity
contest, although you may find this a way to make friend since you think
your shit don't stink attitude you sound like Eitner more and more everyday.

> Toll_Free
>
>
>
>

1542. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-11 21:09:56 UTC
From: middlefanger <middlfinger4@home.comspam>
Message-ID: <EwI%7.368864$5A3.140168309@news1.rdc2.pa.home.com>
Source record: 111829

"Sparky" <sparky@cet.com> wrote in message
news:3c3f0bdd.5646674@news.cet.com...

> Hey bud, YOU were the one bragging about how you calibrate your gear
> and how it's so friggin accurate! Pull that attitude on someone else,
> not me!

He sounds more and more like Eitner every day. What is your claim to CB Fame
Toll free?
Please explain to the peons of the group. What have you done that makes you
the King

1543. Re: Yakkedy YAK, you don't NEED Talk Back !!!!!!!!!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-11 21:13:54 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <FAI%7.10334$GP2.721011@e3500-atl2.usenetserver.com>
Source record: 111831

Having a radio doing the talkback thing might make me mad because I'd think
it was mocking
me! LOL!

Seriously, anytime that has ever happened to me, I took it as a sign that
something was wrong--usually a ground loop? I don't want to hear myself
talking thru the speaker because it can mask
a problem.

73

Jerry
Landshark <S3Buell@SBCGlobal.Net> wrote in message
news:43v%7.27739$lt.2675017941@newssvr21.news.prodigy.com...
> Yup, I too could never understand
> the need for echo or for that sake talkback.
> Don't you know what you are saying without
> hearing it coming back at you? you? you?
>
> Landshark
>
>
> --
> Stephen has arrived! 8 lbs 13 ounces
>
> "Any day riding, is better than
> being a newsgroupie
>
> 98 Buell S3 Thunderbolt
> 02 Honda VTX 1800
> 99 Ford F-150 (antenna platform)
>
>
> "Jerry Oxendine" <joxendi@bellsouth.net> wrote in message
> news:FFp%7.3578$du.128771@e3500-atl1.usenetserver.com...
> > Hmmm,
> >
> > Why do they want echo? It sort of seems like this: if I answered the
> phone
> > and somebody
> > was saying
> >
>
"hello--hello-hello--hello--hello-I--I--I--need-need-need-need-to-to-to-to-t

> > alk-
> >
talk-talk-talk-talk-talk--to--to--to-to-to-to-to-you-you-you-you-you-you",
> > I'd hang up on
> > 'em! It makes no sense, so why is it so popular on CB?
> >
> >
> > Jerry
> >
> > Dave or Debby <truth@planetc.com> wrote in message
> > news:3c38b999@news.planetc.com...
> > > Talk back for A BASE without echo! Boy, the LOUSY CB shops with NO
> brains
> > > have given truck driver technology to even base station CB's! Now I
> > didn't
> > > say that you Steve have no brains. The question is WHY would anyone
> want
> > it
> > > in a CB with no echo? A NO Brainer sale for a no brain customer!
> > > Dave!!!!!!!!!!!!!!!
> > > "Steve Hanis" <wxfreak@hotmail.com> wrote in message
> > > news:Q_EZ7.197320$RP1.38132203@typhoon.kc.rr.com...
> > > > "me" <somebody@erols.com> wrote in message
> > > > news:3C366213.3DB24480@erols.com...
> > > > > How do I put this into a radio ? Thanks
> > > > >
> > > > >
> > > > Ground mic pin 3 through a resistor. Experiment with values of 0 to
> 1K.
> > > > >
> > > > >
> > > > >
> > > > >
> > > >
> > > >
> > >
> > >
> > >
> >
>

1544. Re: SDSpecialDeliveryJones=little-dickie-rosenfelt=anthraxx=flimflamman All the same person

Newsgroup: rec.radio.cb
Date: 2002-01-11 21:14:57 UTC
From: middlefanger <middlfinger4@home.comspam>
Message-ID: <IBI%7.368868$5A3.140170841@news1.rdc2.pa.home.com>
Source record: 111830

No william dork is not the word he is a fucking asshole who hides behind screen names go to google and look up icecold beer, pinhead,curious dan then take it from there he has not made any friends here at all but yet likes to try to act all bad the only thing bad about this muddduck is his breath ... do you roger my doger... head is out...

"William" <william@mail.com> wrote in message news:6v3u3u4th3j193s3qoadaatidi8iea25be@4ax.com...
> Oh you poor baby, where do you get of calling me names? Read back
> through your idiot posts. You don't know what an IP address is? Look
> at your headers. You post with same adrress every time... Go back to
> internet 101, and this time take notes.. and you are such a dork..
>
> On 10 Jan 2002 07:14:28 -0800, SDSpecialDeliveryJones@stalag13.com (SD
> SpecialDelivery Jones) wrote:
>
> >William <william@mail.com> wrote in message news:<adko3u4as9ls9f609jn5eacoo6gumn5ptf@4ax.com>...
> >> I'm an idiot? You use a DSL acoount out of Houston with a static
> >> adrress. Makes it real hard to see were the posts are coming from..
> >> Quit being an idiot and look at your own headers..
> >> On 8 Jan 2002 18:22:18 -0800, anthraxx@CollegeMail.com (anthrax)
> >> wrote:
> >>
> >> >William <william@mail.com> wrote in message news:<75sm3u83b7rvokqc5uf2sgq3rpivmfa27b@4ax.com>...
> >> >
> >> >say what????? get out of here you idiot....
> >
> >yeh you are an idiot....where do you get off calling me names...and
> >what is all of this crap about static ip addresses....get a grip
> >pal.....geez, you are such a dork.........
>

1545. Re: Radio Problem

Newsgroup: rec.radio.cb
Date: 2002-01-11 21:19:07 UTC
From: middlefanger <middlfinger4@home.comspam>
Message-ID: <fFI%7.368873$5A3.140173966@news1.rdc2.pa.home.com>
Source record: 111832

Yes I am Steve, I pay my bills on time and I have a real isp. Whats yours?
Newsreader .com no thats for guys who like to remain anon just like your
hotmail account
If I did all the things you assholes say I guess I wouldnt have an account,
Guess that slipped your mind. Oh thats right what mind your a landscraper...

<Moparholic@hotmailnospam.com> wrote in message
news:20020110223221.701$ty@newsreader.com...
> "middlefanger" <middlfinger4@home.comspam> wrote:
> > I don't know they keep saying there going to send me the disc but
haven't
> > gotten it yet
> >
> Really! I'm sure YOU are a valued customer.
> >
>
> --
> ~Moparholic~

1546. Re: Google posts are almost always trolls

Newsgroup: rec.radio.cb
Date: 2002-01-11 21:20:06 UTC
From: middlefanger <middlfinger4@home.comspam>
Message-ID: <aGI%7.368875$5A3.140174885@news1.rdc2.pa.home.com>
Source record: 111833

Yes and you are the expert at troll postings...

"Landshark" <S3Buell@SBCGlobal.Net> wrote in message
news:1YD%7.27827$3u6.2764741781@newssvr21.news.prodigy.com...
> Hi Scott,
> Well that plus content was strictly to inflame, yahoo
> account through google, made only 4 post ever, those
> are a sure sign of a troll post.
>
>
> Landshark
>
>
>
> "Scott (Unit-69)" <upplus@hotSPAMmail.com> wrote in message
> news:3C3ED779.662BC49F@hotSPAMmail.com...
> > Landshark wrote:
> > >
> > > Troll post
> >
> > Well damn! 99% of Google posts are troll postings.
> > Of those 75% are forges. Tell me something new.
> >
> > If we all ignore Google postings, they'll go away.
>
>

1547. Re: www.dxproofs.com 11 Meter Dx Proof Site

Newsgroup: rec.radio.cb
Date: 2002-01-11 21:25:12 UTC
From: middlefanger <middlfinger4@home.comspam>
Message-ID: <YKI%7.368878$5A3.140178947@news1.rdc2.pa.home.com>
Source record: 111834

So is Jerking off and Licking your fingers but he performs both Aaron.

"Aaron H. Voobner" <voobner@yahoo.com> wrote in message
news:fbc7a2.0201110037.7b7c9d1d@posting.google.com...
> timnebo@aol.comLOL (Tim) wrote in message
news:<20020110140537.16038.00000610@mb-fz.aol.com>...
> > > http://www.dxproofs.com/
> > >
> > > this is a must for all the ssb freebanders that like working the rare
> > > activations and expiditions on 11 meters
> > >
>
> Freebanding is illegal, Tim.
>
> -Aaron-

1548. Re: DXing?

Newsgroup: rec.radio.cb
Date: 2002-01-11 21:25:57 UTC
From: middlefanger <middlfinger4@home.comspam>
Message-ID: <FLI%7.368879$5A3.140179407@news1.rdc2.pa.home.com>
Source record: 111835

Another Googol Forge

"SD SpecialDelivery Jones" <SDSpecialDeliveryJones@stalag13.com> wrote in
message news:d9f7b76c.0201101121.6b059bb@posting.google.com...
> "William from Wal-Mart" <corycool@hotmail.com> wrote in message
news:<82b%7.10101$cr5.670998@news3.calgary.shaw.ca>...
> > What's the deal on DXing? Why the hell do truckers from the states have
to
> > do that? It screws up local transmissions.
>
> what you need to do is get yourself a big strappin base station, then
> you to can get on there and carry on like them goat smellin diesel
> drivers.......and put em on hold.....hello come in.....

1549. Re: Mic for a Kenwood TS-850S

Newsgroup: rec.radio.cb
Date: 2002-01-11 21:31:38 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <_QI%7.21348$dG.11340647@news1.rdc1.sdca.home.com>
Source record: 111836
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.cb

I like the sound of the Turner +2 base mic on my Kenwood, although I use a 440SAT.

Toll_Free

"Showtime" <showtime@keydowns.com> wrote in message news:TzP_7.4234$fG.23078@rwcrnsc51.ops.asp.att.net...
> I am looking for opinions on what would be the best microphone for this HF rig. I was
> thinking of getting a electrovoice RE-20 has anyone used this professional broadcast microphone on a HF rig. How would or how did it perform. Please let me know which microphone
> you think is best for this application.
>
>

1550. Re: 2SC2879 Max Voltage???

Newsgroup: rec.radio.cb
Date: 2002-01-11 21:33:52 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <4TI%7.21349$dG.11341280@news1.rdc1.sdca.home.com>
Source record: 111837

Why?

I have the same capabilities here in San Diego.

Would make no sense for me to send you my slugs, when they would be abused (probably) by the mail service on their way back.... Especially when I can have it done at Cubic for free.

Toll_Free

"Sparky" <sparky@cet.com> wrote in message news:3c3e013d.8872694@news.cet.com...
> On Wed, 09 Jan 2002 20:55:03 GMT, "Toll Free" <tollfree@bigradios.com>
> wrote:
>
> >Actually, the Bird, as a standard is Mil-Spec.
> >
> >I use a non-inductive load and a ammeter to calibrate.
> >
> >It is more accurate than most.
> >
> >And you don't use this at home, you use it at work.
> >
> >And ALL your slugs will be advertised tolerance if properly taken care of...
> >Which few people do.
> >
> >
> >Toll_Free
>
> Toll, you calibrate test equipment against a standard, and a
> standardized wattmeter is calibrated with a calorimeter. Ship me yours
> and I can standardize it for you.

1551. Re: Google posts are almost always trolls

Newsgroup: rec.radio.cb
Date: 2002-01-11 21:37:01 UTC
From: middlefanger <middlfinger4@home.comspam>
Message-ID: <1WI%7.368883$5A3.140185622@news1.rdc2.pa.home.com>
Source record: 111838

sd jones is a troll from google.
just off the top of me head
"Aaron H. Voobner" <voobner@yahoo.com> wrote in message
news:fbc7a2.0201111247.291fdebf@posting.google.com...
> "Scott (Unit-69)" <upplus@hotSPAMmail.com> wrote in message
news:<3C3ED779.662BC49F@hotSPAMmail.com>...
> > Landshark wrote:
> > >
> > > Troll post
> >
> > Well damn! 99% of Google posts are troll postings.
>
>
> Wow, you two guys have become the NG POLICE. Good show!
>
>
> > Of those 75% are forges. Tell me something new.
>
>
> So besides me, who's not a forge or a troll? Are there any keyclowns
> that use google? There must be. Think men, think.
>
>
> >
> > If we all ignore Google postings, they'll go away.
>
>
> Ignore the trolls, by all means. But when someone (as they inevitably
> will) observes that your CB practices are less than legal, don't stick
> your head in the sand and cry "Wahh! It's a TROLL! If we ignore it
> it'll go away".
>
> If you are going to be an outlaw, at least take the heat for it.
>
> Your buddy,
>
> -Aaron-

1552. Re: Mic for a Kenwood TS-850S

Newsgroup: rec.radio.cb
Date: 2002-01-11 21:41:26 UTC
From: Charles Johnston <ctj92@cableone.net>
Message-ID: <3c3f5c0c@news.bnb-lp.com>
Source record: 111839
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.cb

Always used D-104's with my TS450S till I monitored myself through my W2IHY noise gate / EQ box. Although I could easily tailor the D-104 audio with it I have switched to the Astatic Silver Sidebander which EQ's much better and can deliver a wider range of audio profiles than the D-104's.

Now I can transform the transmitted audio from ear-piercing pile-up busting high frequency content all the way through 'normal' and on to the warm, friendly, sexy so-called hi-fi audio many folks like to hear.

--

73 / DX

Charles T Johnston
Prescott, Arizona - U.S.A.
charles@ab7sl.com

AB7SL - Ham Radio Pages
Official W9INN Antennas Page
www.ab7sl.com

1553. Re: 2SC2879 Max Voltage???

Newsgroup: rec.radio.cb
Date: 2002-01-11 22:00:56 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <sgJ%7.21354$dG.11348151@news1.rdc1.sdca.home.com>
Source record: 111840

> >Usually a keydown isn't, either.
> >
> >YOUR the one that made the corrolary. Don't start taking it apart when
it
> >doesn't fit
> >your modus operandi now.
>
> Draw this picture in your mind: When a truck is street-legal it can be
> driven on the street. When a transmitter is FCC legal it can transmit
> into the airwaves.

Again, why compare something that is apples to oranges.

Nobody made the claim that the amplifiers where legal? Nobody made the
claim
that their usage was.

>
> It's kind of like walking and chewing gum at the same time, Toll.
>
> >> Do you need a refresher? I asked what a "bird watt" was, you claimed
> >> that a "Bird" was the "de facto standard", which it is not. The Birds
> >> are no more accurate than most any other wattmeter. If they are not
> >> calibrated, both will show bad readings. But the differences are
> >> insignificant, yet you claim they are. It is -you- that should explain
> >> why -you- think there is such a significant difference to make your
> >> claim.
> >>
> >>
> >OK, here in San Diego, at ANY RF shop that does military work, HAS to
have
> >a Bird meter to certify to. Guess THAT makes it a standard, does it NOT?
>
> Right! Like the military cares about precision! Regardless, the
> military has used Birds for many, many years because they are almost
> indestructible, and using one type of equipment is how they achieve
> "uniformity". Uniformity <> precision.

And please tell me where they where different.

Its called a Mil-Spec standard. Thats what I said, that's what I stand by,
and you keep arguing that it isn't, or can't be, or shouldn't be.

>
> BTW, what civilian radio shop does military repairs? Are you just
> talking mil-spec?

I am speaking Mil-Spec.

How about FCC spec? The FCC doesn't use Bird meters
> for their standard. Maybe you can look it up and tell everyone just
> what standard they use,

When I worked at a shop here in San Diego that was legal to recertify
equipment,
we used an IFR. If you would like, I'll stop back by at the shop and get a
make and
model, if they still have the same one.

Been over 10 years, and I have moved on from radio as a professoin to a
hobby. Sorry
if the brands start to slip on something you haven't seein in 10 + years.

>just so you don't look like a total idiot.

So far, your the only one arguing with me. Doesn't that make YOU the odd
man out?

>
> >> >> >> >With the spec-an to prove it
> >> >> >> >and the PEP values to prove it
> >> >> >> >And the keydown on the line time to prove it.
> >> >> >>
> >> >> >> And he'll have the cataracts to prove it to his grandkids,
assuming
> >he
> >> >> >> doesn't sterilize himself, first.
> >> >> >
> >> >> >
> >> >> >
> >> >> >With the people who have experimented with high power RF, I doubt
it.
> >> >> >
> >> >> >After all, 750 watts is 3Db down from what legal limit is.
> >> >>
> >> >> Legal limit is 4 watts.
> >> >
> >> >
> >> >
> >> >No, legal limit is 1500 watts for what I was talking about.
> >>
> >> The topic was keydowns. Are you trying to change the subject?
> >>
> >> >You said that someone getting 750 watts out of his amplifier
> >> >will have to suffer from cataracts and sterilization.
> >>
> >> If they don't have enough brains to keep the RF away from their face
> >> and balls, yes!
> >
> >

> >lol. Please cite your PROOF.
>
> OSHA. The onset of cataracts can take years, but the relationship is
> undisputed.

Please CITE it.

Not reference it (as you so love to do).

CITE it.

>
> >How many of them check for power on the coax? How many
> >> of them can tell the difference between power on the coax and power
> >> from the antenna?
> >
> >
> >When you have power being radiated from the coaxial cable, you have RF
> >feedback, which
> >makes your station useless for anything other than a squealbox.
> >
> >So yeah, its a safe bet that most of the stations that you DON'T hear
> >squealing AREN'T suffering
> >from INCIDENTAL RADIATION (thats the term you where looking for)
>
> Wrong again, Toll.

OK, so when you have incidental radiation from the coax it won't cause a
squeal on
most 11 meter equipment, right?

It can only be one or the other.

You can have all KINDS of RF on your coax and it
> doesn't necessarily cause feedback. It -can- cause feedback,
> especially if you are transmitting and receiving at the same time, or
> if your exciter is poorly shielded or poorly grounded (as most of them
> are).

Actually, squeal on CB comes from little of what you referenced.

Improper talk back adjustment or incidental pickup from the mic cord
are the two most common reasons for squealing on 11 meters, when
running a large amplifer.

I know this from experience.

Please cite your references for telling me I am wrong when dealing with CB
radios.

It can also happen through RF excitation of the microphone,
> which is really a miniature loop antenna; or through the mic cord,
> which is more of a helical antenna. (If you do some research, you
> might find that most professional audio lines are balanced to

> eliminate any unwanted EM. I haven't seen one CB radio that uses a
> balanced mic line).

Then you haven't looked enough. I know of 2.

And thanks for your last part of the paragraph. Where you agree with my
statement.

All your technical jargon and BS preceding it did nothing but cloud the
issue, then
you reaffirmed what I stated.

Nice.

>
> And you totally avoided the questions: How many check for RF on the
> coax? How many can tell coax RF from antenna RF?

no, I didn't avoid the question, I told you it isn't really a problem with
the CB crowd,
and that most don't do it, since it ISN'T a problem.

Besides, the 10 second keys keep most people safe. Look at duty cycle.

That's one thing the opponents NEVER do, is look at the duty cycle.

>
> >ot many. Care to take a guess as to how much RF
> >> comes off a vehicle chassis?
> >
> >
> >
> >
> >Depends on too many factors to make an educated guesstimate here.
>
> Well, let's see now. If the system (vehicle & antenna) isn't grounded
> (as most of them are, because they sit on top of a set of tires),

take a look at my website. Most of the competitors used some type of
ground system either off the bumber, or from bolts through the chassis.

Again, you don't know what your talking about, because you HAVEN'T done
it, don't attend, and have no experience.

Thanks for telling us that we DO what you want, but we are still wrong for
doing
it.

and
> if the antenna is a 1/4w whip (a basic antennna), then half the power
> goes out the antenna while half is dissipated by the vehicle.

Not completely true, but for the most part, yes.

Not everyone uses a quarter wave, either, but for the most part, their
"fighting sticks"
(nothing more than a piece of conduit, copper pipe, etc.... A widebanded
102" whip
in actuality) are.

Have you
> ever seen an AN/MRC-110 or similar military radio? Did you notice how
> the jeep was grounded with at least a couple ground rods?

Have you watched the people at the breaks, when they pull up to the line in
the larger classes
get out of their vehicles, drive the ground rod(s) into the ground whenever
possible?

No, you haven't, because I REALLY don't think you have ever attended a
high power shootout.

Why do you
> suppose they do that? Maybe to get the RF off the jeep and into the
> air? Naw, that couldn't be the reason...

Yup. And the CBers doing the high power RF have known this for years.

Try again.

>
> >> >Legal limit for the amateur community is 1500 watts.
> >> >
> >> >How is this hard to follow. Someone using half the power
> >> >in a closely related service will have sterility and cataracts,
> >> >but someone using TWICE the power in another (closely
> >> >related) service won't?
> >> >
> >> >Seems like that whole Bird wattmeter Vs. other wattmeters again,
> >> >doesn't it.
> >>
> >> Not at all. Again, we were talking about illegal contests, not amateur
> >> operators, so why you want to compare the two I don't know.
> >>
> >>
> >Because your statement was people running 750 watts where going to
> >fry their eyes and testicles. YOU brought up the number. I made a
> >comparison
> >to another service that has 3db more power output. YOU seem to claim
that
> >because
> >it is another service, it won't suffer the same problems the CBers do. I
> >disagreed, based
> >ENTIRELY on evidence collected in the field, setting the stuff up.
>
> You disagreed based on your assumptions that hams operate with the
> same disregard as keyclowns.

Please tell me what mobile units you have observed, help set up, or taken apart.

Maybe then, you will be qualified to speak on the keydowners vehicles, setups and
methodologies.

Until then, it is no different than a cop who has never used a radar gun trying to clock someone
15 years ago.

>
> >You make claims that are invalid, never having done so, just to increase the
> >verbiage of your
> >statements, I am assuming.
>
> At least you admit it.

Admit what? Reading comprehension problem. I was talking about you.

>
> > Otherwise, why keep talking about something you
> >know little about.
> >
> >Of course, this isn't the first time you have been called on it, is it?

Called on what? So far, nobody has agreed with you.

>
> You don't know the extent of my experience unless I have written it
> here or on my web page. Why do you continue to make yourself look like
> an idiot?
>

So far, I haven't. I made statements that have been backed up with on-the-air
experience. classroom experience, and 10 ohm smoke experience.

Please tell us WHEN, WHO AND WHAT mobile you have set up so we can compare you to the rest.

> Once again you are assuming. And once again you are wrong, Toll. Maybe
> you missed my posts about when I was in the USMC. Does the name
> 'Jacksonville' ring a bell? Camp Geiger? Toll, I was playing with this
> stuff when you were in diapers. (Does anyone know if the Second Front
> or Shipwreck is still there? And that place right outside the back
> gate that made such great chili?) But you see, Toll, I grew up.

This means what to the world of high power CB?

People like you come and go over the years. Telling us we can't do what we are, we can't see the numbers we do, and that we can never use any other kind of service because we aren't worthy.

Your an engineer. Your supposed to argue. Thats why God put tech's on the face of the earth. To make the engineers look good because what they design always needs "real world experience" to make it work.

However, please tell me how your knowing about a good place to get chili means you know about overvolting the 2879 and the repercussions. Or running high power rf in a vehicle?

We are still waiting to hear about your keydown times, too.

>
> <snip irrelevant bickering, continue relevant bickering:>
> >> You have been listening to twisty, haven't you? I'm not a ham. Shit,
> >> how many times do I have to say that before it get's through your
> >> heads...
> >

OK, your not a ham. Your just a papered engineer that has not played with high power ceramic tubes in a CB environment, aren't you?

Yes, or no.

> >Nope. And I wasn't inferring that you where a ham operator. What I am
> >inferring
> >is that you don't know what your talking about. You have proven it with
> >your posts
> >of "In a proper am system, you don't see your carrier increase...". In
an
> >AM system, unless
> >designed for suppressed carrier am, you don't see carrier increase at
all.
> >Intelligence is in the
> >sidebands, and on a spec-an, the carrier shouldn't increase AT ALL. If
it
> >does, GET RID
> >OF THE PHASE NOISE!
>
> WTF is PHASE NOISE?

Phase noise is from the VCO / PLL section of a radio.

I suggest you do what you describe to me. A simple search on yahoo or altavista
will tell you what phase noise is, since it doesn't exist in the engineering realm.

It's clear your RF education came from CB radio
> mythology, Toll. You don't even know the correct terminology for what
> you are trying to say, and neither do I! Phase noise? Sheesh..., hit
> the library and figure out what you are talking about, then verbalize
> it in a language more generally accepted than CB jargon. Phase noise,
> "Bird" watts, pills... who makes up this shit?

Again, a simple search on yahoo or alta vista will tell you what phase noise is, and how it
can effect the transmitter.

You think if the drive level in a FM system varies from the tuner (PLL, xtal, whatever) that it
won't reflect on the wattmeter with all the stages of amplification in between?

> >Did it cause problems?
>
> That indicates that either you weren't there or you didn't care.
>
> >I don't think so. None where reported, and I KNOW the sensationalist media
> >would have jumped ALL over it if it had.
>
> Assuming again, Toll?

Nope.

Please show me one iota of evidence that it caused problems.

Until then, YOUR ASSUMING, and since you made the first assumption, the burden
of proof is on you.

Or didn't they teach that in mathematics when you went to school. The burden of proving
the theorum is on the person theorizing, or the ones that come after him.

Im certainly not coming after you, because I don't believe what you say. And so far, you provide
no proof of your claims, either.

>
> >Guess it's not as big an issue as the snivelers would have you believe, is
> >it :)
>
> Did you notice if there were any heart attacks? Incidents of domestic
> violence? Did anyone fall down the stairs that day? Did any trees
> fall? Just because you don't hear about something doesn't mean it
> doesn't happen, Toll. (And don't even TRY to claim I said any of those
> things are related to keydowns -- they aren't, as far as I know.)

Then why do you bring it up in a thread about keydowns?

Is it common practice for you to start mumbling jibberish in the middle of a technical conversation at work?

> >Do you? No. Have you measured? No.
>
> I have measured MANY transmitters for harmonics. A couple broadcast
> transmitters would have put out hundreds of watts in harmonics if they

> ran full power before they were tuned and filtered.

HAVE YOU MEASURED ANYTHING I BUILT, OPERATED, OR HAD
ANYTHING TO DO WITH.

Doubtful.

Until then, don't comment on what I do, or operate. Its an UNeducated
assumption.

>
> >Have I, yes. Do I build the stuff, yes. Do I have a spec an that I
check
> >it with, yes.
>
> So you measure it. Then what?

If it isn't up to what I want it to do, I go back to the drawing board and
find out why.

If the design is solid, then I look to construction oversights, etc.

You find the problem.

Thats what technicians do... We find out why the engineers stuff doesn't
work.

> >>
> >>
> >> I didn't think so. That's the problem: Nobody seems to care about
> >> anything but their own petty, spoiled perversions. You are no
> >> different. You aren't worth any more time, and you aren't even making
> >> any new arguments, just distorting old ones. Go ahead and distort this
> >> all you want with the assurance that I won't respond, because I won't.
> >
> >
> >That is your typical runaway statement. People that care, search google.
> >Everytime I nail
> >this moron on a technical level, he runs away stating it isn't worth
anymore
> >of his time.

Actually, I did respond. And my statement above was in agreement for
another statement you made, concurring with it.

PLEASE go search Google people. He makes arguments, then states he isn't
going to respond anymore, and when he does, HE then jumps all over me for
dropping the subject.

Anyway, when you can get people to agree with you, based upon REAL WORLD
experience, then you have a leg to stand on.

You come up with good information... A lot. Then when you comment on high
power CB (I mean, correctly set up high power, not someone running a

modulator
into their palomar 300A high power), you argue and argue and argue about how
it is impossible that we do what we do.

And when you get called on making the same statements paraphrased over and
over
and over again, you always end up telling everyone that you are done with
it.

Then, when the other person drops the subject, because your a waste of
bandwith and
don't know what your talking about in this one realm of RF, you claim they
ran away.

Anyway

Toll_Free
Still runnin all this steel

1554. Re: Let The Keyclown Crying & Whining Begin

Newsgroup: rec.radio.cb
Date: 2002-01-11 22:40:20 UTC
From: "Scott (Unit-69)" <upplus@hotSPAMmail.com>
Message-ID: <3C3F69C2.42CF88F@hotSPAMmail.com>
Source record: 111841

Steve Hanis wrote:

> Google

Adopt my policy: "If the Organization header reads http://groups.google.com/, just go to the next message without reading it." This policy will save you the time of reading a forge, fake or troll. As a side benefit, you will also be able to read the new, decent and meaningful messages faster because you skip the crap quickly, like a fs or fa post. Happy Friday! Toga, toga, toga...

1555. Re: guten morgan hans (triple 5)

Newsgroup: rec.radio.cb
Date: 2002-01-11 22:51:15 UTC
From: "Scott (Unit-69)" <upplus@hotSPAMmail.com>
Message-ID: <3C3F6C51.919EBA3@hotSPAMmail.com>
Source record: 111842

"Aaron H. Voobner" wrote:
>
> (But not a peep from SCOTT or LANDSHARK about it. Hmmm. Wonder why?)

Before I drop your slimy ass into my killfile, that was posted at
8:48 AM. I was long since at work at that time. Now I'm home for a
short while before I go out and enjoy a Friday night. Maybe you
should call a friend for a night on the town.
If you can't call no body, try this page:

http://www.wackycreations.com/lastpage.html

-=PLONK=-

1556. Re: mod?

Newsgroup: rec.radio.cb
Date: 2002-01-11 22:55:50 UTC
From: igotmadfunds@aol.communicate
Message-ID: <20020111175550.11305.00001613@mb-cg.aol.com>
Source record: 111843

>Hello, what's a mod

I always thought a mod was a chick that dressed in all blak gothic looking shit. <shrug>

1557. Re: Just one more question

Newsgroup: rec.radio.cb
Date: 2002-01-11 23:24:10 UTC
From: igotmadfunds@aol.communicate
Message-ID: <20020111182410.11305.00001619@mb-cg.aol.com>
Source record: 111844

some wire facts to toy with.

Where:
R = resistance of conductor in ohms.
P = resistivity of conducting material.
L = lenght of conductor, in feet.
A = area of conductor, in circular mils

R = (P * L) / A

Material Resistivity

Material Resistivity (cmil/ft) In Ohms
Silver 9.9
copper 10.7
gold 16.7
aluminum 17.0
tungsten 33.2
zink 37.4
brass 42.0
nickel 47.0
platinum 60.2
iron 70.0

1558. When in doubt about the authenticity of a post...

Newsgroup: rec.radio.cb
Date: 2002-01-11 23:33:45 UTC
From: "Scott (Unit-69)" <upplus@hotSPAMmail.com>
Message-ID: <3C3F7647.675014CE@hotSPAMmail.com>
Source record: 111845

William wrote:
>
> Tim; Must be why everyone has pretty much ignored him. Sorry didn't
> mean to throw any troll bait out there..

Here's a repeat of a previous post:

Adopt my policy: "If the Organization header reads http://groups.google.com/, just go to the next message without reading it." This policy will save you the time of reading a forge, fake or troll. As a side benefit, you will also be able to read the new, decent and meaningful messages faster because you skip the crap quickly, like a fs or fa post. Happy Friday! Toga, toga, toga...

1559. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-11 23:39:53 UTC
From: "Scott (Unit-69)" <upplus@hotSPAMmail.com>
Message-ID: <3C3F77B7.5C4DA96F@hotSPAMmail.com>
Source record: 111846

middlefanger wrote:
>
> example 50 watt deadkey un modulated of course, when audio is introduced
> bird swings from 50 to 100 watts RMS. am i missing something or is this like
> new stuff?

Huh? A 50 watt carrier modulated 100% with a 1000 Hz tone will
still have the AVERAGE power of 50 watts. 50% of the time the
power will be above 50 watts, and 50% of the time the power will
be below 50 watts. The meter can't move 1000 times a second, so
you read 50 watts, modulated or not.

1560. Re: Damn Hams!

Newsgroup: rec.radio.cb
Date: 2002-01-12 00:01:56 UTC
From: technomage <technomage-hawke@home.com>
Message-ID: <U1L%7.122069$Wd.37246816@news1.rdc1.az.home.com>
Source record: 111897
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

actually,
"we" don't have to treat you with anything more than minimum tolerance as
fellow human beings (and for some, thats even a stretch).

your continued p[rotests and proliferation of illicit and illegal
activities will be pretty much ignored, save those actions that cause
harm to other services (then the fcc or whatever other governmental
agency in whatever other country will step in and slap you a hard one).

granted, there are a few in the ham community that are bad apples (god
knows we have more than a few here in arizona), but that they should not
be used as examples of good operating ethics.

you wanna operate ham radio, get your damned ticket and quit whining!

Technomage

In article <b4f86a9c.0201051753.50543d66@posting.google.com>, "Moparholic"
<moparho1ic@hotmail.com> wrote:

> I just got finished reading a QST magazine and I get the impression that
> the whole damn amateur radio hobby is not encouraging to CB freebanders.
> I don't see one article about high power linears or freeband DX or radio
> mods to get 25 to 32 mhz transmit coverage. Don't you guys know you have
> to be nice to us and treat us with respect or we won't get our licenses
> and then your hobby will die? Who can I write to about this at the ARRL?
>
> ~/Moparholic~

--
I will not be pushed, filed, stamped, indexed, briefed, debriefed, or numbered!
My life is my own - No. 6

1561. Re: guten morgan hans (triple 5)

Newsgroup: rec.radio.cb
Date: 2002-01-12 00:02:35 UTC
From: Kenneth Vaughan <kenneth.vaughan@worldnet.att.net>
Message-ID: <v2L%7.349855$W8.13243709@bgtnsc04-news.ops.worldnet.att.net>
Source record: 111898

of course its a "troll"...90% of everything you guys post is trolls.but hey,
its very entertaining!! (like sparkys "helicopters crashing" and "pacemakers
stopping" because of 11 meter radiation.) heee heee hooo hooo haa haa
elpasogunslinger :) :)
Kenneth Vaughan <kenneth.vaughan@worldnet.att.net> wrote in message
news:63C%7.65972$fe1.996008@bgtnsc06-news.ops.worldnet.att.net...
> so any way hans,as i was saying...there i was transmitting thousands of
> watts,and downing helicopters right and left,and stopping thousands of
pace
> makers and just causing general havoc.ive just read that the national air
> traffic safety board is calling on congress to look into this epidemic of
11
> meter induced air crashes (as a matter of fact,they no longer think bin
> laden caused the unfortunate events of sept 11,they now know it was some
> high-powered cb-er)
> get it "11" sept 11 and "11" meters. my god....why didnt i see it
> earlier....????
> wow.....gee.....golly......i guess all the anti dweebo types must be
> right...huh!
> "LATE BREAKING FLASH" voobner has just e-mailed me a clipping that
absolutly
> proves that high powered emmissions from 11 meter amps causes the dreaded
> ebola virus!!!! gosh......golly......gee......!!!! oh well,gotta run and
get
> vacinated.....i wouldnt want to start bleeding from my eyes.damn those cb
> amplifiers!!!!! elpasogunslinger :) :)
>
>
>
>

1562. Re: Let The Keyclown Crying & Whining Begin

Newsgroup: rec.radio.cb
Date: 2002-01-12 00:26:19 UTC
From: middlefanger <middlfinger4@home.comspam>
Message-ID: <LoL%7.369246$5A3.140320869@news1.rdc2.pa.home.com>
Source record: 111901

Scott this means you will not be able to read SD Jones Posts will that bother you?

"Scott (Unit-69)" <upplus@hotSPAMmail.com> wrote in message news:3C3F69C2.42CF88F@hotSPAMmail.com...
> Steve Hanis wrote:
>
> > Google
>
> Adopt my policy: "If the Organization header reads http://groups.google.com/,
> just go to the next message without reading it." This policy will save you
> the time of reading a forge, fake or troll. As a side benefit, you will also
> be able to read the new, decent and meaningful messages faster because you
> skip the crap quickly, like a fs or fa post. Happy Friday! Toga, toga, toga...

1563. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-12 00:35:34 UTC
From: middlefanger <middlfinger4@home.comspam>
Message-ID: <qxL%7.369287$5A3.140328347@news1.rdc2.pa.home.com>
Source record: 111902

"Scott (Unit-69)" <upplus@hotSPAMmail.com> wrote in message
news:3C3F77B7.5C4DA96F@hotSPAMmail.com...
> middlefanger wrote:
> >
> > example 50 watt deadkey un modulated of course, when audio is introduced
> > bird swings from 50 to 100 watts RMS. am i missing something or is this
like
> > new stuff?
>
> Huh? A 50 watt carrier modulated 100% with a 1000 Hz tone will
> still have the AVERAGE power of 50 watts. 50% of the time the
> power will be above 50 watts, and 50% of the time the power will
> be below 50 watts. The meter can't move 1000 times a second, so
> you read 50 watts, modulated or not.

Maybe I am missing something or my Bird meter is broke, or someone is in left field. Into a dummy load I hooked up a radio I set the deadkey level to lets say 50 watts for an arbitrary figure when I talk the meter swings up to 100 watts rms max on voice peaks. So what you are saying is that it should not move from the 50 watt level when I talk. Someone had better explain this a little better, how can I have power below 50 watts 50% of the time.

1564. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-12 00:52:38 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <qNL%7.349909$W8.13247503@bgtnsc04-news.ops.worldnet.att.net>
Source record: 111903

"Scott (Unit-69)" <upplus@hotSPAMmail.com> wrote in message
news:3C3F77B7.5C4DA96F@hotSPAMmail.com...
> middlefanger wrote:
> >
> > example 50 watt deadkey un modulated of course, when audio is
introduced
> > bird swings from 50 to 100 watts RMS. am i missing something or is
this like
> > new stuff?
>
> Huh? A 50 watt carrier modulated 100% with a 1000 Hz tone will
> still have the AVERAGE power of 50 watts. 50% of the time the
> power will be above 50 watts, and 50% of the time the power will
> be below 50 watts. The meter can't move 1000 times a second, so
> you read 50 watts, modulated or not.

No Scott, the carrier sits there looking stupid and sidebands are added so a 100% modulated AM signal with 50 watts quiet will get up to 75 average under steady tone modulation. Our buddy here has managed to either use some audio to power an increased carrier (swang) or has successfully built an amp that produces more, not just louder, crap under modulation. More than likely he is simply badly overmodulated.

1565. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-12 01:06:16 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <a1o268$2bo$2@quark.scn.rain.com>
Source record: 111904

middlefanger <middlfinger4@home.comspam> wrote:

>> With a true rms reading meter, you get no needle flicker at all when 100
>> percent modulated or less, on a true am signal.

> Can you explain what you are talking about with no needle flicker on a 100%
> modulated or less signal whilest using a bird meter on AM.

> example 50 watt deadkey un modulated of course, when audio is introduced
> bird swings from 50 to 100 watts RMS. am i missing something or is this like
> new stuff?

You are missing something, and it is not new. A 100% modulated signal will
barely cause needle flicker. Why? Because the modulation causes the power
to both increase and decrease equally around the un-modulated reference
carrier level.

--
Bill Nelson (billn@peak.org)

1566. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-12 01:08:42 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <a1o2aq$2bo$3@quark.scn.rain.com>
Source record: 111905

middlefanger <middlfinger4@home.comspam> wrote:

>> Huh? A 50 watt carrier modulated 100% with a 1000 Hz tone will
>> still have the AVERAGE power of 50 watts. 50% of the time the
>> power will be above 50 watts, and 50% of the time the power will
>> be below 50 watts. The meter can't move 1000 times a second, so
>> you read 50 watts, modulated or not.

> Maybe I am missing something or my Bird meter is broke, or someone is in
> left field. Into a dummy load I hooked up a radio I set the deadkey level
> to lets say 50 watts for an arbitrary figure when I talk the meter swings up
> to 100 watts rms max on voice peaks. So what you are saying is that it
> should not move from the 50 watt level when I talk. Someone had better
> explain this a little better, how can I have power below 50 watts 50% of the
> time.

Nope. In this case, when you modulate the signal, the carrier level is
also increased. In reality, this "swing" gains you nothing but it impresses
your friends when they see it on their signal strength meters.

This is not the same as modulating a steady carrier - which is what we
were discussing.

--
Bill Nelson (billn@peak.org)

1567. Re: SB-220 ON 11 METERS !!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-12 01:09:21 UTC
From: onehighpoweredmutha@mail.com
Message-ID: <3c3f8c0c.5579915@netnews.att.net>
Source record: 111906

On Thu, 10 Jan 2002 17:04:24 GMT, "Toll Free" <tollfree@bigradios.com>
wrote:

>He wasn't.
>

uhm shane. I was being funny, as for that tube, i couldn't use it. I'd
have to get a 440 drop in the house.

l8trz

OHPM

Although a Ameritron AL-1200 is looking tempting... ever seen one as
of late? seems Ameritron (now owned by MFJ) has finally got thier act
together..

see ya bro

one high powered mutha
powered by 2 - 4CX25,000's
i don't play
i drop da maul

1568. Re: SB-220 ON 11 METERS !!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-12 01:10:09 UTC
From: onehighpoweredmutha@mail.com
Message-ID: <3c3f8ccd.5772335@netnews.att.net>
Source record: 111907

On 11 Jan 2002 00:46:08 -0800, voobner@yahoo.com (Aaron H. Voobner)
wrote:

>"Toll Free" <tollfree@bigradios.com> wrote in message
news:<sQj%7.20035$dG.10818923@news1.rdc1.sdca.home.com>...
>> He wasn't.
>>
>> Reading comprehension seems to be the biggest block to most people on this
>> newsgroup!
>>
>>
>> Toll_Free
>
>For once I totally agree with you. Toll. Here's something to read.

fuck you boobner.

one high powered mutha
powered by 2 - 4CX25,000's
i don't play
i drop da maul

1569. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-12 01:25:41 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <a1o3al$2bo$4@quark.scn.rain.com>
Source record: 111908

Richard McCollum <rmccollOMA@worldnet.att.net> wrote:

>> Huh? A 50 watt carrier modulated 100% with a 1000 Hz tone will
>> still have the AVERAGE power of 50 watts. 50% of the time the
>> power will be above 50 watts, and 50% of the time the power will
>> be below 50 watts. The meter can't move 1000 times a second, so
>> you read 50 watts, modulated or not.

> No Scott, the carrier sits there looking stupid and sidebands are added so
> a 100% modulated AM signal with 50 watts quiet will get up to 75 average
> under steady tone modulation. Our buddy here has managed to either use
> some audio to power an increased carrier (swang) or has successfully built
> an amp that produces more, not just louder, crap under modulation. More
> than likely he is simply badly overmodulated.

To expand on this a bit - that 50% increase is for a modulating signal
that is a sine wave. The human voice is far less efficient - usually
only 1/6th to 1/3rd as good. This means that the average will increase
only about 8% to 17%. So that 56 watt reading will go to 54-58 or so
watts. That is why I stated there will only be a slight flicker.

There are ways to improve this, and keep a clean signal. Peak clipping
will not do it - it creates all sorts of splatter. Audio compressors
are useful, as are methods to reduce the range of audio frequencies in
the audio modulation.

--
Bill Nelson (billn@peak.org)

1570. Re: D-Day is January 10th

Newsgroup: rec.radio.cb
Date: 2002-01-12 01:31:06 UTC
From: JAMES HAMPTON <j.r.hampton@worldnet.att.net>
Message-ID: <ulM%7.246445$WW.13285456@bgtnsc05-news.ops.worldnet.att.net>
Source record: 111909

Scott, I bought Mandrake 8.1 for the 400 MHz machine. I haven't done anything yet until I fix the stupid e-machine (see me earlier post, buying it WAS stupid). The e-machine basically works except for the echoing modem. You are correct, hardware modems are far superior to software modems (perhaps not as flexible, but much more reliable). Once I have the modem working, I'll be transferring digital pics and videos into the new machine. Then comes the reformat and Linux goes in. I just may have two operating systems on it - Linux and (hold on to your seat) DOS. I figure I'll just go get an old soundblaster 16 and be able to save some good DOS games as well as have Linux (OK, I like Descent!). I just look at it as a learning opportunity. Why do I get the feeling I am going to be beset with opportunity?

73 from Rochester, NY
Jim

"Scott (Unit-69)" <upplus@hotSPAMmail.com> wrote in message news:3C3E46B9.2B2FAE04@hotSPAMmail.com...
> middlefanger wrote:
> >
> > Scott, Do you like Redhat Linux? I am thinking of trying the penguin, that
> > or Corel Linux. Any preferences?
>
> Unix is Unix. There are different flavors. BSD is Berkeley. SVR is AT&T.
>
> The commands are similar, just names and syntax vary.
>
> FreeBSD is available for free download at
> http://www.freebsd.org/
>
> All sources, documentation and ports are included.
>
> Linux is a commercial item. As such, you may have to pay for
> things that are included with FreeBSD. I had some Unix
> experience before, so it was just a matter of adjusting to
> FreeBSD. I skipped a few versions between drive crashes. The
> new stable version (stable because it is NOT the current
> (in test) version) is running just as good as the old version
> I was running. All my Intel machines will run months at a time
> without a reboot. I use Win2K for my workstation, Unix for a
> NAT/firewall device. Keeps me connected, but separate. It's
> not as simple or cheap as a cable/DSL router, but more fun.
>
> And just think, I fix cars as well as computer equipment and

> anything else that breaks down.

1571. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-12 01:36:58 UTC
From: sparky@cet.com
Message-ID: <3c3f9336.8238750@news.cet.com>
Source record: 111899

On Fri, 11 Jan 2002 21:09:56 GMT, "middlefanger"
<middlfinger4@home.comspam> wrote:

>
>"Sparky" <sparky@cet.com> wrote in message
>news:3c3f0bdd.5646674@news.cet.com...
>
>> Hey bud, YOU were the one bragging about how you calibrate your gear
>> and how it's so friggin accurate! Pull that attitude on someone else,
>> not me!
>
>He sounds more and more like Eitner every day. What is your claim to CB Fame
>Toll free?
>Please explain to the peons of the group. What have you done that makes you
>the King

He built a big amp.

1572. Re: 2SC2879 Max Voltage???

Newsgroup: rec.radio.cb
Date: 2002-01-12 01:37:03 UTC
From: sparky@cet.com
Message-ID: <3c3f933c.8245395@news.cet.com>
Source record: 111900

On Fri, 11 Jan 2002 22:00:56 GMT, "Toll Free" <tollfree@bigradios.com>
wrote:

>> >Usually a keydown isn't, either.
>> >
>> >YOUR the one that made the corrolary. Don't start taking it apart when
>it
>> >doesn't fit
>> >your modus operandi now.
>>
>> Draw this picture in your mind: When a truck is street-legal it can be
>> driven on the street. When a transmitter is FCC legal it can transmit
>> into the airwaves.
>
>
>Again, why compare something that is apples to oranges.
>
>Nobody made the claim that the amplifiers where legal? Nobody made the
>claim
>that their usage was.

Forget it, Toll, it's obvious you would rather play stupid with that
one.

>> Right! Like the military cares about precision! Regardless, the
>> military has used Birds for many, many years because they are almost
>> indestructible, and using one type of equipment is how they achieve
>> "uniformity". Uniformity <> precision.
>
>
>And please tell me where they where different.

You're kidding, right?

>Its called a Mil-Spec standard. Thats what I said, that's what I stand by,
>and you keep arguing that it isn't, or can't be, or shouldn't be.

And what is that mil-spec? There are literally tens of thousands of
them, which one are you using for your wattmeter? Cite it.

>> BTW, what civilian radio shop does military repairs? Are you just
>> talking mil-spec?
>
>
>I am speaking Mil-Spec.
>

>
>How about FCC spec? The FCC doesn't use Bird meters
>> for their standard. Maybe you can look it up and tell everyone just
>> what standard they use,
>
>
>When I worked at a shop here in San Diego that was legal to recertify
>equipment,
>we used an IFR. If you would like, I'll stop back by at the shop and get a
>make and
>model, if they still have the same one.

Got one myself, thanks very much. Put me out almost $7000, and that
was ten years ago. I really wanted an HP, but the IFR was worth every
cent.

>Been over 10 years, and I have moved on from radio as a professoin to a
>hobby. Sorry
>if the brands start to slip on something you haven't seein in 10 + years.
>
>>just so you don't look like a total idiot.
>
>So far, your the only one arguing with me. Doesn't that make YOU the odd
>man out?

Well, you still avoided the question. What is the FCC standard for RF
power? It's really easy to find. Why don't you ask Voobner to help you
find it, I'm sure he will if you ask via email, and nobody will ever
know that you asked him about something you don't know. Heaven forbid
you should learn something, especially from Voobner!

>> >> >> >> >With the spec-an to prove it
>> >> >> >> >and the PEP values to prove it
>> >> >> >> >And the keydown on the line time to prove it.
>> >> >> >>
>> >> >> >> And he'll have the cataracts to prove it to his grandkids,
>assuming
>> >he
>> >> >> >> doesn't sterilize himself, first.
>> >> >> >
>> >> >> >
>> >> >> >
>> >> >> >With the people who have experimented with high power RF, I doubt
>it.
>> >> >> >
>> >> >> >After all, 750 watts is 3Db down from what legal limit is.
>> >> >>
>> >> >> Legal limit is 4 watts.
>> >> >
>> >> >
>> >> >

>> >> >No, legal limit is 1500 watts for what I was talking about.
>> >>
>> >> The topic was keydowns. Are you trying to change the subject?
>> >>
>> >> >You said that someone getting 750 watts out of his amplifier
>> >> >will have to suffer from cataracts and sterilization.
>> >>
>> >> If they don't have enough brains to keep the RF away from their face
>> >> and balls, yes!
>> >
>> >
>> >lol. Please cite your PROOF.
>>
>> OSHA. The onset of cataracts can take years, but the relationship is
>> undisputed.
>
>
>Please CITE it.
>
>Not reference it (as you so love to do).
>
>CITE it.

http://www.osha-slc.gov/SLTC/radiofrequencyradiation/rfpresentation/intro.html

Now READ it.

>> >How many of them check for power on the coax? How many
>> >> of them can tell the difference between power on the coax and power
>> >> from the antenna?
>> >
>> >
>> >When you have power being radiated from the coaxial cable, you have RF
>> >feedback, which
>> >makes your station useless for anything other than a squealbox.
>> >
>> >So yeah, its a safe bet that most of the stations that you DON'T hear
>> >squealing AREN'T suffering
>> >from INCIDENTAL RADIATION (thats the term you where looking for)
>>
>> Wrong again, Toll.
>
>
>OK, so when you have incidental radiation from the coax it won't cause a
>squeal on
>most 11 meter equipment, right?
>
>It can only be one or the other.

Not necessarily, but it will if it is feeding back through the amp or
radio. You are ignoring the fact that coax can radiate without causing

feedback. But that's what I say here:

>You can have all KINDS of RF on your coax and it
>> doesn't necessarily cause feedback. It -can- cause feedback,
>> especially if you are transmitting and receiving at the same time, or
>> if your exciter is poorly shielded or poorly grounded (as most of them
>> are).
>
>Actually, squeal on CB comes from little of what you referenced.
>
>Improper talk back adjustment

That's an audio feedback loop, not an RF feedback problem.

> or incidental pickup from the mic cord
>are the two most common reasons for squealing on 11 meters, when
>running a large amplifer.
>
>I know this from experience.

I agree. Didn't I say something to that effect already? By golly I
did, just scroll down a bit:

>Please cite your references for telling me I am wrong when dealing with CB
>radios.

Why? I agree with you on this point. In fact you are mostly just
reiterrating what I already said.

> It can also happen through RF excitation of the microphone,
>> which is really a miniature loop antenna; or through the mic cord,
>> which is more of a helical antenna. (If you do some research, you
>> might find that most professional audio lines are balanced to
>> eliminate any unwanted EM. I haven't seen one CB radio that uses a
>> balanced mic line).
>
>
>Then you haven't looked enough. I know of 2.

Two radios. Two, out of how many different CB radios that have been
manufactured over the decades? Damn, Toll, you really stuck it to me
that time!

>And thanks for your last part of the paragraph. Where you agree with my
>statement.
>
>All your technical jargon and BS preceding it did nothing but cloud the
>issue, then
>you reaffirmed what I stated.
>
>Nice.

No problem, but:

>>
>> And you totally avoided the questions: How many check for RF on the
>> coax? How many can tell coax RF from antenna RF?
>
>
>no, I didn't avoid the question, I told you it isn't really a problem with
>the CB crowd,
>and that most don't do it, since it ISN'T a problem.
>
>Besides, the 10 second keys keep most people safe. Look at duty cycle.
>
>That's one thing the opponents NEVER do, is look at the duty cycle.

So you are saying that "most don't" measure coax RF. Now to say that
it isn't a problem is ignorant, because you don't know if it's a
problem until it has been measured. So the reason it isn't measured is
because: 1) They are not aware of the hazards; 2) They don't care
about the hazards; 3) They don't know how to tell the difference
between coax RF and antenna RF; or 4) You change the subject before
they can measure it?

>> >ot many. Care to take a guess as to how much RF
>> >> comes off a vehicle chassis?
>> >
>> >
>> >
>> >
>> >Depends on too many factors to make an educated guesstimate here.
>>
>> Well, let's see now. If the system (vehicle & antenna) isn't grounded
>> (as most of them are, because they sit on top of a set of tires),
>
>
>take a look at my website. Most of the competitors used some type of
>ground system either off the bumber, or from bolts through the chassis.

That didn't happen at the one's I've seen. One was a parking lot and
they didn't bother with ground rods, just chains dangling from the
bumpers. At the other keydowns some of them just stuck a few tent pegs
in the ground, and most ran dirt-free. Only once did someone run a
full-sized ground rod -- I won the class!

>Again, you don't know what your talking about, because you HAVEN'T done
>it, don't attend, and have no experience.
>
>Thanks for telling us that we DO what you want, but we are still wrong for
>doing
>it.
>
>
>and
>> if the antenna is a 1/4w whip (a basic antennna), then half the power

>> goes out the antenna while half is dissipated by the vehicle.
>
>
>Not completely true, but for the most part, yes.
>
>Not everyone uses a quarter wave, either, but for the most part, their
>"fighting sticks"
>(nothing more than a piece of conduit, copper pipe, etc.... A widebanded
>102" whip
>in actuality) are.

That's because the vehicle is the counterpoise, and will either
dissipate or radiate (usually both) the other half of the signal. Now
if you are putting out 50kW, and you are either inside the vehicle or
standing close to it, how much RF do you think is going through your
balls?

>Have you
>> ever seen an AN/MRC-110 or similar military radio? Did you notice how
>> the jeep was grounded with at least a couple ground rods?
>
>
>Have you watched the people at the breaks, when they pull up to the line in
>the larger classes
>get out of their vehicles, drive the ground rod(s) into the ground whenever
>possible?

Yep. Those tent pegs can be a bitch in rocky soil, too.

>No, you haven't, because I REALLY don't think you have ever attended a
>high power shootout.
>
>
>Why do you
>> suppose they do that? Maybe to get the RF off the jeep and into the
>> air? Naw, that couldn't be the reason...
>
>
>Yup. And the CBers doing the high power RF have known this for years.
>
>Try again.
>
>
>
>>
>> >> >Legal limit for the amateur community is 1500 watts.
>> >> >
>> >> >How is this hard to follow. Someone using half the power
>> >> >in a closely related service will have sterility and cataracts,
>> >> >but someone using TWICE the power in another (closely
>> >> >related) service won't?

>> >> >
>> >> >Seems like that whole Bird wattmeter Vs. other wattmeters again,
>> >> >doesn't it.
>> >>
>> >> Not at all. Again, we were talking about illegal contests, not amateur
>> >> operators, so why you want to compare the two I don't know.
>> >
>> >
>> >Because your statement was people running 750 watts where going to
>> >fry their eyes and testicles. YOU brought up the number. I made a
>> >comparison
>> >to another service that has 3db more power output. YOU seem to claim
>that
>> >because
>> >it is another service, it won't suffer the same problems the CBers do. I
>> >disagreed, based
>> >ENTIRELY on evidence collected in the field, setting the stuff up.
>>
>> You disagreed based on your assumptions that hams operate with the
>> same disregard as keyclowns.
>
>
>Please tell me what mobile units you have observed, help set up, or taken
>apart.

'scuse?

>Maybe then, you will be qualified to speak on the keydowners vehicles,
>setups and
>methodologies.
>
>Until then, it is no different than a cop who has never used a radar gun
>trying to clock someone
>15 years ago.

You are really trying to pull this off the subject, aren't you? Let's
backtrack: You were comparing keyclowns and amateur radio operators,
but you couldn't find any reasonable response to my reply that hams
operate with the minimum power needed and do so using good engineering
practices, which is totally opposite to the nature of a keyclown. Now,
you were saying?

>> >You make claims that are invalid, never having done so, just to increase
>the
>> >verbiage of your
>> >statements, I am assuming.
>>
>> At least you admit it.
>
>Admit what? Reading comprehension problem. I was talking about you.

Admit that you are assuming. The reading comprehension problem is
yours, not mine.

>> > Otherwise, why keep talking about something you
>> >know little about.
>> >
>> >Of course, this isn't the first time you have been called on it, is it?
>
>Called on what? So far, nobody has agreed with you.

You are replying to your own line, Toll. And you complained about MY
reading comprehension...

>>
>> You don't know the extent of my experience unless I have written it
>> here or on my web page. Why do you continue to make yourself look like
>> an idiot?
>>
>
>So far, I haven't. I made statements that have been backed up with
>on-the-air
>experience. classroom experience, and 10 ohm smoke experience.
>
>Please tell us WHEN, WHO AND WHAT mobile you have set up so we can
>compare you to the rest.

Mine.

>> Once again you are assuming. And once again you are wrong, Toll. Maybe
>> you missed my posts about when I was in the USMC. Does the name
>> 'Jacksonville' ring a bell? Camp Geiger? Toll, I was playing with this
>> stuff when you were in diapers. (Does anyone know if the Second Front
>> or Shipwreck is still there? And that place right outside the back
>> gate that made such great chili?) But you see, Toll, I grew up.
>
>
>
>This means what to the world of high power CB?
>
>People like you come and go over the years. Telling us we can't do what we
>are,

Let me show you a quote from my own post from this very same thread
when this exchange first started:

On Tue, 08 Jan 2002 02:25:50 GMT, sparky@cet.com (Sparky) wrote:

<snip>
>You, like so many others, are still missing the point: Nobody is
>saying that these things aren't possible, or that they don't exist. In
>fact I have seen some pretty wild setups, too. What I am saying is
>that it's absolutely ridiculous! It doesn't make any sense to go
>through all the trouble and expense when there are simpler, more
>efficient and more reliable solutions.

Hmmm... Now where in that post did I say that you can't be doing what
you are doing? Or...

> we can't see the numbers we do,

Did I say that too? Where?

> and that we can never use any other
>kind of service because we aren't worthy.

Even if I didn't say that I'll stand by it.

>Your an engineer. Your supposed to argue. Thats why God put tech's on the
>face of the earth. To make the engineers look good because what they design
>always needs "real world experience" to make it work.
>
>However, please tell me how your knowing about a good place to get chili
>means you know about overvolting the 2879 and the repercussions. Or running
>high power rf in a vehicle?

/|
\`o.O'
=(___)=
U
ACK!! PHPHBT!!

>We are still waiting to hear about your keydown times, too.

Short and sweet: When I was in school I learned a bit of RF from my
uncle, who was a ham. I joined the USMC in 1981 and was trained to be
a radio repairman (2841). I got sent to 3Bn 8th Marines at Camp Geiger
(part of Camp Lejeune) where I goofed off until I was sent to Beirut.
After that I developed a different view on things in general,
including having a bit more respect for the laws and why they exist. I
gradually weaned myself from the keyclown action, and then I went back
to school for my degree. That's all there is. Satisfied?

>>
>> <snip irrelevant bickering, continue relevant bickering:>
>> >> You have been listening to twisty, haven't you? I'm not a ham. Shit,
>> >> how many times do I have to say that before it get's through your
>> >> heads...
>> >
>
>
>OK, your not a ham. Your just a papered engineer that has not played with
>high power ceramic tubes in a CB environment, aren't you?
>
>Yes, or no.

You assume so much about me, you tell me.

>> >Nope. And I wasn't inferring that you where a ham operator. What I am
>> >inferring
>> >is that you don't know what your talking about. You have proven it with

>> >your posts
>> >of "In a proper am system, you don't see your carrier increase...". In
>an
>> >AM system, unless
>> >designed for suppressed carrier am, you don't see carrier increase at
>all.
>> >Intelligence is in the
>> >sidebands, and on a spec-an, the carrier shouldn't increase AT ALL. If
>it
>> >does, GET RID
>> >OF THE PHASE NOISE!
>>
>> WTF is PHASE NOISE?
>
>
>
>Phase noise is from the VCO / PLL section of a radio.
>
>I suggest you do what you describe to me. A simple search on yahoo or
>altavista
>will tell you what phase noise is, since it doesn't exist in the engineering
>realm.

Oh, it exists alright, but not in the context you used it! 'Phase
noise' isn't going to change your power level at all, unless it is so
noticable that it renders your signal unintelligable. But then you
have bigger problems and your radio isn't going to stay on freq: more
than likely you are going to blow out your VCO (if it isn't blown
already)!

So I'll get back to the question, and this time, because you gave a
lame excuse to avoid the answer, I'll add a question: What is phase
noise, and how does it affect output power? (BTW, excessive output
power can actually -cause- 'phase noise'. Wanna know how? I'm sure you
do, so I'll give you the same answer you gave me: Look it up!)

>It's clear your RF education came from CB radio
>> mythology, Toll. You don't even know the correct terminology for what
>> you are trying to say, and neither do I! Phase noise? Sheesh..., hit
>> the library and figure out what you are talking about, then verbalize
>> it in a language more generally accepted than CB jargon. Phase noise,
>> "Bird" watts, pills... who makes up this shit?
>
>
>Again, a simple search on yahoo or alta vista will tell you what phase noise
>is, and how it
>can effect the transmitter.
>
>You think if the drive level in a FM system varies from the tuner (PLL,
>xtal, whatever) that it
>won't reflect on the wattmeter with all the stages of amplification in

>between?

If the drive level in an FM (and PM) transmitter varies (and it does
after modulation), that variation should be eliminated by the
amplitude limiter. If you have some AM on an FM signal, the radio
isn't working correctly. Didn't I say that before...?

>> >Did it cause problems?
>>
>> That indicates that either you weren't there or you didn't care.
>>
>> >I don't think so. None where reported, and I KNOW the sensationalist
>media
>> >would have jumped ALL over it if it had.
>>
>> Assuming again, Toll?
>
>
>Nope.
>
>Please show me one iota of evidence that it caused problems.
>
>Until then, YOUR ASSUMING, and since you made the first assumption, the
>burden
>of proof is on you.
>
>Or didn't they teach that in mathematics when you went to school. The
>burden of proving
>the theorum is on the person theorizing, or the ones that come after him.
>
>Im certainly not coming after you, because I don't believe what you say.
>And so far, you provide
>no proof of your claims, either.

Wanna play logic, eh? Well I began asking a question: Did it cause
problems? Your response was, "I don't think so. None where [sic]
reported..." But you left out what agency takes those reports, whether
it's 911 or the media or the FCC. It is more than fair for me to
assume that you didn't check any of them. Then, as your premise, you
state that if the media had received a report that it would be
'sensationalized', which is an assumption on your part. In fact (and
I'm sure even twistie can verify this for you) many, many stories are
reported to the media each day and very few ever make press. So unless
you can qualify your assumption, it has the strength of diluted water.
As my reply I asked if you were assuming, which you were, but you
denied it. So where does the burden of proof lie, Toll?

>> >Guess it's not as big an issue as the snivelers would have you believe,
>is
>> >it :)
>>

>> Did you notice if there were any heart attacks? Incidents of domestic
>> violence? Did anyone fall down the stairs that day? Did any trees
>> fall? Just because you don't hear about something doesn't mean it
>> doesn't happen, Toll. (And don't even TRY to claim I said any of those
>> things are related to keydowns -- they aren't, as far as I know.)
>
>
>Then why do you bring it up in a thread about keydowns?
>
>Is it common practice for you to start mumbling jibberish in the middle
>of a technical conversation at work?

Somehow I knew you couldn't resist it, because it's the only way you
could avoid the issue.

>> >Do you? No. Have you measured? No.
>>
>> I have measured MANY transmitters for harmonics. A couple broadcast
>> transmitters would have put out hundreds of watts in harmonics if they
>> ran full power before they were tuned and filtered.
>
>
>HAVE YOU MEASURED ANYTHING I BUILT, OPERATED, OR HAD
>ANYTHING TO DO WITH.
>
>Doubtful.
>
>Until then, don't comment on what I do, or operate. Its an UNeducated
>assumption.

By golly, now you are catching on!

>> >Have I, yes. Do I build the stuff, yes. Do I have a spec an that I
>check
>> >it with, yes.
>>
>> So you measure it. Then what?
>
>
>If it isn't up to what I want it to do, I go back to the drawing board and
>find out why.
>
>If the design is solid, then I look to construction oversights, etc.
>
>You find the problem.
>
>Thats what technicians do... We find out why the engineers stuff doesn't
>work.

Been there, done that. That's one reason I became an engineer. Some of
the time it's because of planned obsolescense, but usually the problem
is because the company forces the engineers to cut corners in order to

cut costs. Engineers don't like it, but if they want to keep working
they accept it. I wouldn't accept it, that's why I work for myself
now. Not much money, but I have my integrity, and that's more
important.

>> >> I didn't think so. That's the problem: Nobody seems to care about
>> >> anything but their own petty, spoiled perversions. You are no
>> >> different. You aren't worth any more time, and you aren't even making
>> >> any new arguments, just distorting old ones. Go ahead and distort this
>> >> all you want with the assurance that I won't respond, because I won't.
>> >
>> >
>> >That is your typical runaway statement. People that care, search google.
>> >Everytime I nail
>> >this moron on a technical level, he runs away stating it isn't worth
>anymore
>> >of his time.
>
>
>Actually, I did respond. And my statement above was in agreement for
>another statement you made, concurring with it.
>
>PLEASE go search Google people. He makes arguments, then states he isn't
>going to respond anymore, and when he does, HE then jumps all over me for
>dropping the subject.

You didn't drop it, so how did I jump all over you for dropping it?

>Anyway, when you can get people to agree with you, based upon REAL WORLD
>experience, then you have a leg to stand on.
>
>You come up with good information... A lot. Then when you comment on high
>power CB (I mean, correctly set up high power, not someone running a
>modulator
>into their palomar 300A high power), you argue and argue and argue about how
>it is impossible that we do what we do.

Same old line, Toll. It's getting old.

>And when you get called on making the same statements paraphrased over and
>over
>and over again,

Same old line, Toll. It's getting old.

> you always end up telling everyone that you are done with
>it.
>
>Then, when the other person drops the subject, because your a waste of
>bandwith and
>don't know what your talking about in this one realm of RF, you claim they
>ran away.

Who, where and when? The Prof? He didn't even know what AM was, and he thinks he can build an amp with 80% efficiency! Do you really think he ran away because I was wasting bandwidth? Go smoke some 'pills', Toll. And be sure to inhale plenty of that Beryllium.

1573. Re: SB-220 ON 11 METERS !!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-12 01:38:15 UTC
From: middlefanger <middlfinger4@home.comspam>
Message-ID: <bsM%7.369563$5A3.140379520@news1.rdc2.pa.home.com>
Source record: 111910

"One High Powered Mother Flipper!" <onehighpoweredmutha@mail.com> wrote in
message news:3c3f8c0c.5579915@netnews.att.net...
>
> Although a Ameritron AL-1200 is looking tempting... ever seen one as
> of late? seems Ameritron (now owned by MFJ) has finally got thier act
> together..
>
> see ya bro

Now you guys are bro's , 2 posts back he was saying how full of shit you are
which I agree with.

1574. Re: Retread newbie looking for advice

Newsgroup: rec.radio.cb
Date: 2002-01-12 01:56:55 UTC
From: JAMES HAMPTON <j.r.hampton@worldnet.att.net>
Message-ID: <HJM%7.246466$WW.13286900@bgtnsc05-news.ops.worldnet.att.net>
Source record: 111911

Ed, Richard McCollum's post is well worth reading. Carefully. I don't know what part of the country you are in, but if there are repeaters anywhere in your area, his suggestion should be looked at carefully. The codeless tech will serve you VERY well for what you are looking for. If there are repeaters in your area (within 40 miles or so), you will find you can maintain communications between two vehicles for close to 100 miles. Clear FM communications. You will also likely have access to autopatches (you punch the buttons and presto - you're into the local telephone lines and can place outgoing calls). Running just my HT (6 aa alkalines) I've talked with other folk running just an HT in Watertown (probably a good 180 miles by road from Rochester). Solid communications. My former neighbor from across the street monitors my transmissions at times - she lives in Wellsville, 110 miles by car and very close to the Pennsylvania boarder. Rochester is next to Lake Ontario. This is NOT skip. This is consistant 24/7 coverage (well, she happens to live on top of a 2400 foot hill, which helps). One of the repeaters (the N2HJD megaplex system) has a 10 meter port on it. I've yakked with Australia - again, solid FM communications. The antennas are quite small. Only several inches for a quarter wave on 440. There are a lot of couples using two meters and 440 for local communications between themselves as well as others. There is no interference. The Fairport repeater has internet linking. The list goes on and on. As Dick mentioned, we all were newbies at one point or another. Virtually anyone should be ready to pass the tech ticket inside of a week if they wish. There is no Morse Code test. Feel free to e-mail me as well. My e-mail in the header is valid. I have nothing to hide.

73 from Rochester, NY
Jim AA2QA

"Ed Swank" <eswank@duke.edu> wrote in message
news:a1mq14$li0$1@news.duke.edu...
> I wanted to get into radio again after a 25 year absence. I was looking to
> start with a SSB CB radio just to get my feet wet again (I don't want to
> jump into ham quite yet until I gain an understanding of it. You ham guys
> don't need anymore newbie idiots do you? :-)).
> Anyway, I am a bit confused about radios in general. Now this 11 meter
mess
> folks refer to, is that a 2 meter or 10 meter radio that is transmitting
on
> CB/SSB channels correct? This is illegal? Or, is it CB radios transmitting
> on the Ham frequencies just above and below the CB's 40 channels? I know
> thats illegal.
> I'm asking because if it's okay to use some type of Ham radio on CB/SSB,
> then it would be smarter to buy one of those radios for future Ham usage.
> I don't want any amplifiers or funny business with this, and I don't need

to
> talk half way around the world. Some local chit chat and maybe another
radio
> in the wifes truck for communication.
> Antenna....On my truck, I guess it would either be a mag mount Wilson 1000
> or maybe a permant mount in a stake bed hole or somewhere else on the
truck
> (Ford F-150). Any suggestions for antennas? I would prefer a permanent
> mount, but I'm not sure how to mount it. I assume that those aluminum
> toolboxes don't make for a good ground? I have one of those in the bed
> bolted in.
> Radio wise, I was thinking of a Galaxy 949 or a Midland 72-290. Any
opinions
> on these?
> Thanks in advance for any help.
> P.S. - I just joined this newsgroup today, but I'm slightly disappointed
by
> some of the posts. I was hoping for more of a community than a bitching
> party. Is this what I have to look forward to when I get a radio? Sorry,
> just my observation.
> Anyway, again, thanks to all that wish to help me get back into this
> (without any flaming or smart a** replies, of course).
>
>

1575. Re: guten morgan hans (triple 5)

Newsgroup: rec.radio.cb
Date: 2002-01-12 02:03:58 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201111803.aa36c77@posting.google.com>
Source record: 111912

"Scott (Unit-69)" <upplus@hotSPAMmail.com> wrote in message
news:<3C3F6C51.919EBA3@hotSPAMmail.com>...
> "Aaron H. Voobner" wrote:
> >
> > (But not a peep from SCOTT or LANDSHARK about it. Hmmm. Wonder why?)
>
> Before I drop your slimy ass into my killfile, that was posted at
> 8:48 AM. I was long since at work at that time. Now I'm home for a
> short while before I go out and enjoy a Friday night. Maybe you
> should call a friend for a night on the town.
> If you can't call no body, try this page:
>
> http://www.wackycreations.com/lastpage.html
>
> -=PLONK=-

Nice troll post, Scott.

-Aaron-

1576. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-12 02:32:56 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <sfN%7.80545$fe1.1053591@bgtnsc06-news.ops.worldnet.att.net>
Source record: 111913

"Bill Nelson" <billn@spock.peak.org> wrote in message
news:a1o3al$2bo$4@quark.scn.rain.com...
> Richard McCollum <rmccollOMA@worldnet.att.net> wrote:
>
> >> Huh? A 50 watt carrier modulated 100% with a 1000 Hz tone will
> >> still have the AVERAGE power of 50 watts. 50% of the time the
> >> power will be above 50 watts, and 50% of the time the power will
> >> be below 50 watts. The meter can't move 1000 times a second, so
> >> you read 50 watts, modulated or not.
> >
> > No Scott, the carrier sits there looking stupid and sidebands are
added so
> > a 100% modulated AM signal with 50 watts quiet will get up to 75
average
> > under steady tone modulation. Our buddy here has managed to either
use
> > some audio to power an increased carrier (swang) or has successfully
built
> > an amp that produces more, not just louder, crap under modulation.
More
> > than likely he is simply badly overmodulated.
>
> To expand on this a bit - that 50% increase is for a modulating signal
> that is a sine wave. The human voice is far less efficient - usually
> only 1/6th to 1/3rd as good. This means that the average will increase
> only about 8% to 17%. So that 56 watt reading will go to 54-58 or so
> watts. That is why I stated there will only be a slight flicker.
>
> There are ways to improve this, and keep a clean signal. Peak clipping
> will not do it - it creates all sorts of splatter. Audio compressors
> are useful, as are methods to reduce the range of audio frequencies in
> the audio modulation.
>
> --
> Bill Nelson (billn@peak.org)
>

Amen.

1577. Re: RCI 2990

Newsgroup: rec.radio.cb
Date: 2002-01-12 03:25:33 UTC
From: igotmadfunds@aol.communicate
Message-ID: <20020111222533.08643.00001853@mb-ch.aol.com>
Source record: 111914

>howdy yall anyone know anything about a ranger2990 base station radio im
>havein problems out of mine hope someone can help me thanxs

what is the promlem(s)?

1578. Re: A/S PDLII BASE ANTENNA 10/11METERS

Newsgroup: rec.radio.cb
Date: 2002-01-12 03:38:27 UTC
From: ozark333@aol.comnojunk
Message-ID: <20020111223827.07244.00001038@mb-cf.aol.com>
Source record: 111915

>4 SALE A BRAND NEW PDLII,WITH VERTICAL AND HORZ.12.5 DB WITH A POWER CAPABILITY OF 2KW.$150.00<

Where are you shipping from, city and state only?

"If it aint broke, don't fix it"

1579. Re: DXing?

Newsgroup: rec.radio.cb
Date: 2002-01-12 03:42:14 UTC
From: ozark333@aol.comnojunk
Message-ID: <20020111224214.07244.00001039@mb-cf.aol.com>
Source record: 111916

>Why the hell do truckers from the states have to do that? It screws up local transmissions.<
What planet are you living on?? Truckers??
You must have a very shallow understanding of who does DX-ing. Most truckers don't waste their time. Some shoot skip but most don't. Now us on the other hand, in our four wheelers and base stations, rock around the world DXing our butts off....New Zealand tonight from the Midwest...in my mobile!

"If it aint broke, don't fix it"

1580. My WEB

Newsgroup: rec.radio.cb
Date: 2002-01-12 03:46:57 UTC
From: Zdravko <zdravko.francekovic@tel.hr>
Message-ID: <a1obe3$4nf2$1@as201.hinet.hr>
Source record: 111917

http://free-zg.hinet.hr/Frenki

1581. Re: Freeband Getting Trashed?

Newsgroup: rec.radio.cb
Date: 2002-01-12 04:41:10 UTC
From: ROCK <rock1@antisocial.com>
Message-ID: <G7P%7.8908$uA.79309@rwcrnsc51.ops.asp.att.net>
Source record: 111918
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

I've been on the CB for about 30 years now and its been going down hill because of crap like this.....

" <eustiscornhauser@yahoo.com> wrote in message > We've got to get those damned truck drivers off the cb. Trucks suck,
> and truckers suck even worse.
>
> The average truck driver is even dumber than a no-code technician, and
> I didn't think that was possible.
>
> The average trucker smells like a pile of crap because he bathes maybe
> once a year at most.
>
> We need to pass a law making it illegal for truckers to use two way
> radio's of any kind. No antenna on the trucks, no radios in the
> trucks.
>
> Trucks and truckers are a menace.
>
> > Hey man don't be worried. What did we do when chs 1 thru 23 got
> > crowded? We MOVED ON UP. And what did we do when 23 thru 40 got all
> > messed up with idiots? We MOVED ON UP AGAIN. So what if the freeband
> > gets trashed with idiots? We just MOVE ON UP to escape the mess.
> > Truckers are leading the way....
> >
> > Scott, Unit-69
> > Chesapeake Bay

1582. OT: New Screen Name

Newsgroup: rec.radio.cb
Date: 2002-01-12 04:45:54 UTC
From: Snot Rag <snotrag@home.comspam>
Message-ID: <6cP%7.369723$5A3.140534766@news1.rdc2.pa.home.com>
Source record: 111919

Just wanted to let everyone know I have changed my email address If you don't care don't reply!

--

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1583. Re: Retread newbie looking for advice

Newsgroup: rec.radio.cb
Date: 2002-01-12 05:05:53 UTC
From: Landshark <S3Buell@SBCGlobal.Net>
Message-ID: <RuP%7.31166$fd6.3640303867@newssvr14.news.prodigy.com>
Source record: 111921

If possible I'll try to take one Sat or Sunday.
As for the what radio to use..... Here goes:
If you go for any sort of export radio, understand
that if you are using it without a license on a ham
band it is illegal. Also using it modified on the cb
band, with or without a license is illegal. Now that
that's out of the way, I would use the President
2510 or 2600 with the chipswitch and an Astatic
575m6 mic with it set at #3 for mod level. If you
keep the power level down and the modulation
set so that it doesn't over modulate it is a very
good set up. If you also want, I can send you
the set up sheets for the 2510 with the chipswitch.

Landshark

--
Stephen has arrived! 8 lbs 13 ounces

"Any day riding, is better than
being a newsgroupie

98 Buell S3 Thunderbolt
02 Honda VTX 1800
99 Ford F-150 (antenna platform)

"Ed Swank" <eswank@duke.edu> wrote in message
news:a1n6k8$t5j$1@news.duke.edu...
> Landshark, Since you have a '99 F150 as I do, I would like a pic of that
> antenna setup if you have one.
>
> Lemmie ask another question.....
>
> As I look more into this, isn't it smarter to buy an export radio (staying
> off the FM and CW) to use for AM and USB until I decide Ham might be my
> thing? At least I can listen to the other bands.
> Followed by another stupid question......if I get an export radio, and
want
> to be on the AM/SSB channels, which band would the switch be on? A,B,C,
etc.
> I have searched and searched for info about radios, Ham bands, usage, etc
on
> the web. What I have found, is "CB's for dummies" (no offense anyone), or
> everyone talking WAAAY over my head with the lingo and tech speak. Hard to
> find any info inbetween.
> Thanks!

>
>
>
> "Landshark" <S3Buell@SBCGlobal.Net> wrote in message
> news:1YD%7.27826$tu6.2764768424@newssvr21.news.prodigy.com...
> > Hello & Good Morning ED,
> > Well I see that a lot of people have informed you on
> > the radio gig, so won't go there. As for the antenna
> > you might try this:
> > Go to a local muffler shop, have them bend and
> > form a proper size pipe to kind of look like a small
> > roll bar. The trick is you want it to fit in the stake
> > bed holes on the truck, drilling a couple of holes on
> > each side to run lag bolts into the antenna bar.
> > In the center of the bar at the top, you have them
> > weld on piece of angle-iron approx 4" x 4" with
> > the hole drilled out in the center for the antenna
> > of your choice.
> > I prefer one of the loaded types of antenna's, like the
> > 6' quad wound or the 7' skipshooter because they are
> > a little shorter than a 102" and will give you very close
> > to the same performance, without hitting low hanging
> > objects. If you would like I can send you some pictures
> > of that same set up on my truck, up to you.
> >
> > Landshark
> >
> >
> > --
> > Stephen has arrived! 8 lbs 13 ounces
> >
> > "Any day riding, is better than
> > being a newsgroupie
> >
> > 98 Buell S3 Thunderbolt
> > 02 Honda VTX 1800
> > 99 Ford F-150 (antenna platform)
> >
> > "Ed Swank" <eswank@duke.edu> wrote in message
> > news:a1mq14$li0$1@news.duke.edu...
> > > I wanted to get into radio again after a 25 year absence. I was
looking
> to
> > > start with a SSB CB radio just to get my feet wet again (I don't want
to
> > > jump into ham quite yet until I gain an understanding of it. You ham
> guys
> > > don't need anymore newbie idiots do you? :-)).
> > > Anyway, I am a bit confused about radios in general. Now this 11 meter
> > mess

> > > folks refer to, is that a 2 meter or 10 meter radio that is
transmitting
> > on
> > > CB/SSB channels correct? This is illegal? Or, is it CB radios
> transmitting
> > > on the Ham frequencies just above and below the CB's 40 channels? I
know
> > > thats illegal.
> > > I'm asking because if it's okay to use some type of Ham radio on
CB/SSB,
> > > then it would be smarter to buy one of those radios for future Ham
> usage.
> > > I don't want any amplifiers or funny business with this, and I don't
> need
> > to
> > > talk half way around the world. Some local chit chat and maybe another
> > radio
> > > in the wifes truck for communication.
> > > Antenna....On my truck, I guess it would either be a mag mount Wilson
> 1000
> > > or maybe a permant mount in a stake bed hole or somewhere else on the
> > truck
> > > (Ford F-150). Any suggestions for antennas? I would prefer a permanent
> > > mount, but I'm not sure how to mount it. I assume that those aluminum
> > > toolboxes don't make for a good ground? I have one of those in the bed
> > > bolted in.
> > > Radio wise, I was thinking of a Galaxy 949 or a Midland 72-290. Any
> > opinions
> > > on these?
> > > Thanks in advance for any help.
> > > P.S. - I just joined this newsgroup today, but I'm slightly
disappointed
> > by
> > > some of the posts. I was hoping for more of a community than a
bitching
> > > party. Is this what I have to look forward to when I get a radio?
Sorry,
> > > just my observation.
> > > Anyway, again, thanks to all that wish to help me get back into this
> > > (without any flaming or smart a** replies, of course).
> > >
> > >
> >
> >
>
>

1584. Re: guten morgan hans (triple 5)

Newsgroup: rec.radio.cb
Date: 2002-01-12 05:05:54 UTC
From: Landshark <S3Buell@SBCGlobal.Net>
Message-ID: <SuP%7.31167$Tf6.3640450304@newssvr14.news.prodigy.com>
Source record: 111920

Hey Scott what did I miss? Not a peep
about what? I don't think I've even looked at
this thread. Boy, the things these guys will say
to get attention :^)

Landshark

--
Stephen has arrived! 8 lbs 13 ounces

"Any day riding, is better than
being a newsgroupie

98 Buell S3 Thunderbolt
02 Honda VTX 1800
99 Ford F-150 (antenna platform)

"Scott (Unit-69)" <upplus@hotSPAMmail.com> wrote in message
news:3C3F6C51.919EBA3@hotSPAMmail.com...
> "Aaron H. Voobner" wrote:
> >
> > (But not a peep from SCOTT or LANDSHARK about it. Hmmm. Wonder why?)
>
> Before I drop your slimy ass into my killfile, that was posted at
> 8:48 AM. I was long since at work at that time. Now I'm home for a
> short while before I go out and enjoy a Friday night. Maybe you
> should call a friend for a night on the town.
> If you can't call no body, try this page:
>
> http://www.wackycreations.com/lastpage.html
>
> -=PLONK=-

1585. Re: Damn Hams!

Newsgroup: rec.radio.cb
Date: 2002-01-12 05:26:20 UTC
From: JR <radiobuf@mailcity.net>
Message-ID: <3C4062EB.C4B737DF@mailcity.net>
Source record: 111922
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

Eustis Cornhauser wrote:

> The average no-coder has the intelligence of a fart. A no-coder buys
> his two meter hand held, takes it out of the box, and talks. A
> cellular phone user does the same thing. What's the difference? The
> cell phone user actually gets quality communications.

And a cber does more?

1586. Re: Damn Hams!

Newsgroup: rec.radio.cb
Date: 2002-01-12 05:27:12 UTC
From: JR <radiobuf@mailcity.net>
Message-ID: <3C406320.BAD2B672@mailcity.net>
Source record: 111923
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

Eustis Cornhauser wrote:
>
> That's an insult, how dare they not post such articles. I remember in
> the late 70's and the early 80's 73 magazine carried mods for just
> about every single chicken band radio of any significance.
>
> The average ham sits around with his mike in one hand, his cock in the
> other, and kerchunks the local repeater all day while jacking off.
>
> Sorry, that's just the way it is. The tests are so easy, they're
> meaningless, the hobby is going down the tubes, fast.
>
> The freebanders will become the real hams within a few years.
>
> The average no-coder has the intelligence of a fart. A no-coder buys
> his two meter hand held, takes it out of the box, and talks. A
> cellular phone user does the same thing. What's the difference? The
> cell phone user actually gets quality communications.
>
> These new no coders are nothing but cellular phone user wanna bees.
> They can't afford the monthly rate of a cell phone, and their trailer
> park doesn't allow external antennas so they use their little two
> meter hand held jackoff box.
>
>

You couldn't pass the test huh?

1587. SSB Nets...

Newsgroup: rec.radio.cb
Date: 2002-01-12 06:31:57 UTC
From: americaneagle352@iwon.com
Message-ID: <a1ol8tsdn1@news.netmar.com>
Source record: 111924

If you're looking for a SSB net, check-out:
http://sporadicwaves.tripod.com and look
to the left under 'sample content.'

A.E. 352
27.395 LSB
http://american-eagle.tripod.com

----- Posted via NewsOne.Net: Free (anonymous) Usenet News via the Web -----
http://newsone.net/ -- Free reading and anonymous posting to 60,000+ groups
NewsOne.Net prohibits users from posting spam. If this or other posts
made through NewsOne.Net violate posting guidelines, email abuse@newsone.net

1588. Re: Let The Keyclown Crying & Whining Begin

Newsgroup: rec.radio.cb
Date: 2002-01-12 07:47:34 UTC
From: Steve Hanis <wxfreak@hotmail.com>
Message-ID: <qSR%7.205207$8w3.46588339@typhoon.kc.rr.com>
Source record: 111925

"Scott (Unit-69)" <upplus@hotSPAMmail.com> wrote in message
news:3C3F69C2.42CF88F@hotSPAMmail.com...
> Steve Hanis wrote:
>
> > Google
>
> Adopt my policy: "If the Organization header reads
http://groups.google.com/,
> just go to the next message without reading it." This policy will save you
> the time of reading a forge, fake or troll. As a side benefit, you will
also
> be able to read the new, decent and meaningful messages faster because you
> skip the crap quickly, like a fs or fa post. Happy Friday! Toga, toga,
toga...

I don't even bother with kill files or the likes anymore. I just ignore it.
It's like talking to someone out in the distance with a little static on
their signal. After you get use to the static you don't even notice it.
-Steve

1589. Re: SB-220 ON 11 METERS !!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-12 12:46:37 UTC
From: onehighpoweredmutha@mail.com
Message-ID: <3c403013.3081074@netnews.att.net>
Source record: 111926

On Sat, 12 Jan 2002 01:38:15 GMT, "middlefanger"
<middlfinger4@home.comspam> wrote:

>
>"One High Powered Mother Flipper!" <onehighpoweredmutha@mail.com> wrote in
>message news:3c3f8c0c.5579915@netnews.att.net...
>>
>> Although a Ameritron AL-1200 is looking tempting... ever seen one as
>> of late? seems Ameritron (now owned by MFJ) has finally got thier act
>> together..
>>
>> see ya bro
>
>Now you guys are bro's , 2 posts back he was saying how full of shit you are
>which I agree with.

fuck off asswipe.

one high powered mutha
powered by 2 - 4CX25,000's
i don't play
i drop da maul

1590. Re: SB-220 ON 11 METERS !!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-12 13:30:15 UTC
From: technomage <technomage-hawke@home.com>
Message-ID: <HTW%7.124984$Wd.37626318@news1.rdc1.az.home.com>
Source record: 111927
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.misc

funny thing is,
someone else said that about another "G-man" (hoover) and when it came down to it, that other someone did nothing except get the cuffs slapped on him by hoover personally.

only in your case, if you get gunned down by government agents, they might be doing the rest of us a favor by removing you from the gene pool.

Technomage

In article <3c2f7974.1135127@netnews.att.net>, "One High Powered Mother Flipper!" <onehighpoweredmutha@mail.com> wrote:

> On Sat, 29 Dec 2001 23:47:57 -0500, "Joe S." <joe@schlatter.org> wrote:
>
>>How about we just forward it to Riley and let him sort it out.
>>
>>Done.
>
>
> fuck gayboy riley and his bullshit i'd like that asshole son of a bitch
> to come fuck with me he'd be pulling bullets out his ass i'd nail his
> ass with my 9MM
>
> fuck that cock suckin' bastard
>
> OHPM
>
>
> one high powered mutha
> powered by 2 - 4CX25,000's
> i don't play
> i drop da maul

--
I will not be pushed, filed, stamped, indexed, briefed, debriefed, or numbered!
My life is my own - No. 6

1591. Re: SB-220 ON 11 METERS !!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-12 13:31:59 UTC
From: technomage <technomage-hawke@home.com>
Message-ID: <jVW%7.124988$Wd.37626464@news1.rdc1.az.home.com>
Source record: 111928
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.misc

it ain't that hard. Also, a simple request from the FBUI to your ISp will
have those telco logs open so fast, you won't have time to say anything
at all.

Technomage

In article <3c2f200e.1669259@netnews.att.net>, "One High Powered Mother
Flipper!" <onehighpoweredmutha@mail.com> wrote:

> On Sun, 30 Dec 2001 22:27:53 -0500, "Shrimp Biskit"
> <pipedream@hotmail.comsp> wrote:
>
>>Like they can't trace the ip back to you?
>
>
> like they'd take the time to do that....
>
> if someone shot riley, that'd be another story.... but they wouldn't
> just for someone saying they would get real
>
>
> one high powered mutha
> powered by 2 - 4CX25,000's
> i don't play
> i drop da maul

--
I will not be pushed, filed, stamped, indexed, briefed, debriefed, or numbered!
My life is my own - No. 6

1592. Re: Retread newbie looking for advice

Newsgroup: rec.radio.cb
Date: 2002-01-12 14:18:06 UTC
From: Snot Rag <snotrag@home.comspam>
Message-ID: <yAX%7.369869$5A3.140742193@news1.rdc2.pa.home.com>
Source record: 111929

ED, he also forgot to mention using an export radio on CB is illegal. Thats what these guys do condone illegal activities anything for attention.

"Landshark" <S3Buell@SBCGlobal.Net> wrote in message news:RuP%7.31166$fd6.3640303867@newssvr14.news.prodigy.com...
> If possible I'll try to take one Sat or Sunday.
> As for the what radio to use..... Here goes:
> If you go for any sort of export radio, understand
> that if you are using it without a license on a ham
> band it is illegal. Also using it modified on the cb
> band, with or without a license is illegal. Now that
> that's out of the way, I would use the President
> 2510 or 2600 with the chipswitch and an Astatic
> 575m6 mic with it set at #3 for mod level. If you
> keep the power level down and the modulation
> set so that it doesn't over modulate it is a very
> good set up. If you also want, I can send you
> the set up sheets for the 2510 with the chipswitch.
>
> Landshark
>
>
> --
> Stephen has arrived! 8 lbs 13 ounces
>
> "Any day riding, is better than
> being a newsgroupie
>
> 98 Buell S3 Thunderbolt
> 02 Honda VTX 1800
> 99 Ford F-150 (antenna platform)
>
>
> "Ed Swank" <eswank@duke.edu> wrote in message
> news:a1n6k8$t5j$1@news.duke.edu...
> > Landshark, Since you have a '99 F150 as I do, I would like a pic of that
> > antenna setup if you have one.
> >
> > Lemmie ask another question.....
> >
> > As I look more into this, isn't it smarter to buy an export radio (staying
> > off the FM and CW) to use for AM and USB until I decide Ham might be my
> > thing? At least I can listen to the other bands.

> > Followed by another stupid question......if I get an export radio, and
> want
> > to be on the AM/SSB channels, which band would the switch be on? A,B,C,
> etc.
> > I have searched and searched for info about radios, Ham bands, usage,
etc
> on
> > the web. What I have found, is "CB's for dummies" (no offense anyone),
or
> > everyone talking WAAAY over my head with the lingo and tech speak. Hard
to
> > find any info inbetween.
> > Thanks!
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> >
> >
> > "Landshark" <S3Buell@SBCGlobal.Net> wrote in message
> > news:1YD%7.27826$tu6.2764768424@newssvr21.news.prodigy.com...
> > > Hello & Good Morning ED,
> > > Well I see that a lot of people have informed you on
> > > the radio gig, so won't go there. As for the antenna
> > > you might try this:
> > > Go to a local muffler shop, have them bend and
> > > form a proper size pipe to kind of look like a small
> > > roll bar. The trick is you want it to fit in the stake
> > > bed holes on the truck, drilling a couple of holes on
> > > each side to run lag bolts into the antenna bar.
> > > In the center of the bar at the top, you have them
> > > weld on piece of angle-iron approx 4" x 4" with
> > > the hole drilled out in the center for the antenna
> > > of your choice.
> > > I prefer one of the loaded types of antenna's, like the
> > > 6' quad wound or the 7' skipshooter because they are
> > > a little shorter than a 102" and will give you very close
> > > to the same performance, without hitting low hanging
> > > objects. If you would like I can send you some pictures
> > > of that same set up on my truck, up to you.
> > >
> > > Landshark
> > >
> > >
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> > > "Any day riding, is better than
> > > being a newsgroupie
> > >
> > > 98 Buell S3 Thunderbolt
> > > 02 Honda VTX 1800
> > > 99 Ford F-150 (antenna platform)

> > >
> > > "Ed Swank" <eswank@duke.edu> wrote in message
> > > news:a1mq14$li0$1@news.duke.edu...
> > > > I wanted to get into radio again after a 25 year absence. I was
> looking
> > to
> > > > start with a SSB CB radio just to get my feet wet again (I don't
want
> to
> > > > jump into ham quite yet until I gain an understanding of it. You ham
> > guys
> > > > don't need anymore newbie idiots do you? :-)).
> > > > Anyway, I am a bit confused about radios in general. Now this 11
meter
> > > mess
> > > > folks refer to, is that a 2 meter or 10 meter radio that is
> transmitting
> > > on
> > > > CB/SSB channels correct? This is illegal? Or, is it CB radios
> > transmitting
> > > > on the Ham frequencies just above and below the CB's 40 channels? I
> know
> > > > thats illegal.
> > > > I'm asking because if it's okay to use some type of Ham radio on
> CB/SSB,
> > > > then it would be smarter to buy one of those radios for future Ham
> > usage.
> > > > I don't want any amplifiers or funny business with this, and I don't
> > need
> > > to
> > > > talk half way around the world. Some local chit chat and maybe
another
> > > radio
> > > > in the wifes truck for communication.
> > > > Antenna....On my truck, I guess it would either be a mag mount
Wilson
> > 1000
> > > > or maybe a permant mount in a stake bed hole or somewhere else on
the
> > > truck
> > > > (Ford F-150). Any suggestions for antennas? I would prefer a
permanent
> > > > mount, but I'm not sure how to mount it. I assume that those
aluminum
> > > > toolboxes don't make for a good ground? I have one of those in the
bed
> > > > bolted in.
> > > > Radio wise, I was thinking of a Galaxy 949 or a Midland 72-290. Any
> > > opinions
> > > > on these?

> > > > Thanks in advance for any help.
> > > > P.S. - I just joined this newsgroup today, but I'm slightly
> disappointed
> > > by
> > > > some of the posts. I was hoping for more of a community than a
> bitching
> > > > party. Is this what I have to look forward to when I get a radio?
> Sorry,
> > > > just my observation.
> > > > Anyway, again, thanks to all that wish to help me get back into this
> > > > (without any flaming or smart a** replies, of course).
> > > >
> > > >
> > >
> > >
> >
> >
>
>

1593. Re: SB-220 ON 11 METERS !!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-12 14:21:41 UTC
From: Snot Rag <snotrag@home.comspam>
Message-ID: <VDX%7.369893$5A3.140744538@news1.rdc2.pa.home.com>
Source record: 111930

"One High Powered Mother Flipper!" <onehighpoweredmutha@mail.com> wrote in message news:3c403013.3081074@netnews.att.net...

> fuck off asswipe.

Is that the best you can do, what did I expect from a blowhard from Michigan

1594. Re: www.dxproofs.com 11 Meter Dx Proof Site

Newsgroup: rec.radio.cb
Date: 2002-01-12 14:37:45 UTC
From: timnebo@aol.comLOL
Message-ID: <20020112093745.19042.00000991@mb-cl.aol.com>
Source record: 111931

sounds like something doug would say

>
>So is Jerking off and Licking your fingers but he performs both Aaron.
>

73 de Tim
http://www.TimNebo.com

1595. Re: Freeband Getting Trashed?

Newsgroup: rec.radio.cb
Date: 2002-01-12 15:06:39 UTC
From: richard ruiz <resacaga@bellsouth.net>
Message-ID: <9fY%7.4444$3x5.452317@e3500-atl2.usenetserver.com>
Source record: 111932
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

It's people like you Useless that make Truckers and others people in a bad light, Since I'm a Ham Radio Operator, and a Truck Driver. This would seem that you have Railroad tracks running to your back door.

Remember ONE thing if you can Simple Minded Little Shit.
TRUCKS MOVE AMERICA

William
"Eustis Cornhauser" <eustiscornhauser@yahoo.com> wrote in message
news:e9af79fa.0201091028.14c4c766@posting.google.com...
> We've got to get those damned truck drivers off the cb. Trucks suck,
> and truckers suck even worse.
>
> The average truck driver is even dumber than a no-code technician, and
> I didn't think that was possible.
>
> The average trucker smells like a pile of crap because he bathes maybe
> once a year at most.
>
> We need to pass a law making it illegal for truckers to use two way
> radio's of any kind. No antenna on the trucks, no radios in the
> trucks.
>
> Trucks and truckers are a menace.
>
> > Hey man don't be worried. What did we do when chs 1 thru 23 got
> > crowded? We MOVED ON UP. And what did we do when 23 thru 40 got all
> > messed up with idiots? We MOVED ON UP AGAIN. So what if the freeband
> > gets trashed with idiots? We just MOVE ON UP to escape the mess.
> > Truckers are leading the way....
> >
> > Scott, Unit-69
> > Chesapeake Bay

1596. Re: www.dxproofs.com 11 Meter Dx Proof Site

Newsgroup: rec.radio.cb
Date: 2002-01-12 15:31:27 UTC
From: Landshark <S3Buell@SBCGlobal.Net>
Message-ID: <jFY%7.31225$oy7.3744290838@newssvr14.news.prodigy.com>
Source record: 111933

Oh now Tim, least us forget our
little forging buddy?

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

"Tim" <timnebo@aol.comLOL> wrote in message
news:20020112093745.19042.00000991@mb-cl.aol.com...
> sounds like something doug would say
>
> >
> >So is Jerking off and Licking your fingers but he performs both Aaron.
> >
>
>
> 73 de Tim
> http://www.TimNebo.com

1597. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-12 15:34:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <IHY%7.22246$dG.11631865@news1.rdc1.sdca.home.com>
Source record: 111934

>
> That doesn't make any sense. You measure AM with an RMS meter and
> modulation with a -modulation- meter. Works pretty good, don'tcha
> think?
>

No.

A modulation meter can't move fast enough to measure peaks, so you use
an oscilliscope or a spec-an.

You knew that, though.

Toll_Free

1598. Re: A/S PDLII BASE ANTENNA 10/11METERS

Newsgroup: rec.radio.cb
Date: 2002-01-12 15:35:05 UTC
From: kb9igg@aol.com
Message-ID: <20020112103505.13154.00000896@mb-cs.aol.com>
Source record: 111935

hello i am in ill just west downtown chicago

1599. Re: A/S PDLII BASE ANTENNA 10/11METERS

Newsgroup: rec.radio.cb
Date: 2002-01-12 15:36:34 UTC
From: kb9igg@aol.com
Message-ID: <20020112103634.13154.00000897@mb-cs.aol.com>
Source record: 111937

i forgot to put +shipping

1600. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-12 15:36:50 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <mKY%7.22248$dG.11632067@news1.rdc1.sdca.home.com>
Source record: 111936

I wasn't disputing the claim you made, I was disputing the mathematics and proof behind it.

The electronics don't follow along perfectly, and you don't use a 100 percent modulated radio.

You use a radio with the limiter removed.

Get a stock radio, with no removed limiter, etc. Or simply just do the requested experiment below

Or wait. Bill Eitner, Sean and Dennis will all tell you the PEP kit isn't a true PEP measurement kit.

You want true PEP, that reads correctly, get the Yeasu YS-60. It is a PEP reading meter, that
has AVG thrown in through a correction circuit.

Toll_Free

"middlefanger" <middlfinger4@home.comspam> wrote in message news:9iI%7.368849$5A3.140161367@news1.rdc2.pa.home.com...
> Ah but yes it is and it is consistent with #12's findings re the bird peak
> reader... Ask him yourself...
>
> "Toll Free" <tollfree@bigradios.com> wrote in message
> news:8Gv%7.21247$dG.11127760@news1.rdc1.sdca.home.com...
> > Over 100 percent modulation, unless you clip completely the negative peaks
> > below 100 percent, you will actually lose power output.
> >
> > Case in point. Cobra 148, limiter removed. Give it a steady state tone
> > (ahhh, if you will), and slowly back the dynamic down.
> >
> > On an average reading meter, especially, you will see the rf power go UP
> as
> > the dynamic goes DOWN.
> >
> > Get a good compression style or negative peak clipper in line, and this
> > phenomenon isn't the case.
> >
> >
> > Toll_Free
> >
> >
> >

> >
> >
> > "middlefanger" <middlfinger4@home.comspam> wrote in message
> > news:9iq%7.366947$5A3.139564533@news1.rdc2.pa.home.com...
> > >
> > > "Toll Free" <tollfree@bigradios.com> wrote in message
news:Oqj%7.20022>
> > >
> > > > On a PEP reading meter, it should increase 4X the
> > > > carrier power when modulated 100 percent.
> > >
> > > I am sorry I have yet to see that, I have seen about a 2.82 increase
> from
> > > Bird and coaxial dynamics.
> > >
> > > Lets say you have a 100 watt rms reading on a bird under modulation,
The
> > > deadkey can be any number lets use 50 watts and when you talk the bird
> > holds
> > > 100 watts rms, on a bird peak meter you will see about 280 -300 watts
> peak
> > > this is with a transmitter that does over 100% modulation.
> > >
> > >
> >
> >
>
>

1601. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-12 16:04:56 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <I8Z%7.22273$dG.11636661@news1.rdc1.sdca.home.com>
Source record: 111938

> It helps. It also doesn't lead a perspective buyer to believe that the
> radio is actually putting out 16 watts. RMS is the standard by which
> AM power has been measured since it was first measured.

The only thing that would lead the perspective buyer to believe a radio is
doing
16 watts AVG power output would be his own ignorance or the person selling
it lying to him. Period.

> >
> >And you don't read the amplitude modulated signal as well, either.
>
> You read it just fine, just like radio operators been doing for almost
> a century.

If your needle doesn't move, how do you register modulation with it, since
industry practice states that a "mod meter" is worthless?

I also tend to wonder why Bird tells people that the AVG meter is for FM and
CW
measurement, and the PEP is for AM?

Doesn't make sense, since you say the AVG type meter is the only good way to
see
am.

>
> >> >If you want an accurate measure of carrier
> >> >> power, however, an RMS meter is what to use for AM.
> >> >
> >> >
> >> >
> >> >Get a PEP reading meter. Measure a carrier (Use FM for this, as
> >> >it has NO "swing", unless its PM FM).
> >>
> >> WTF is PM FM? F3 is frequency OR phase modulation, and they are pretty
> >> much the same thing -- constant amplitude. So what is PM FM and how do
> >> you get "swing" out of it?
> >
> >
> >You know exactly what I referenced. Just as you knew exactly what a Bird
> >watt
> >was when I used the term earlier.
>
> I have no idea what you mean by PM FM, but it looks like you are
> avoiding the question (hmmm... that's getting to be a habit with you).

> And I still don't know what a "bird watt" is because the term has been
> used to describe both RMS and peak readings.

lol.

A "Bird watt" is a measurement of reference, against the Bird wattmeter. We
have
been over this. It would be no difference than calling it a drake watt, if
I used my
Drake meter to reference.

In engineering text, it is NOT uncommon to give a reference to what you use
to make
the measurement if it is an unknown.

If I say my radio does 1000 watts, what am I referencing it against to
potential buyers.

NOTHING.

Kinda like antenna db gain figures.

>
> >However, in phase modulation, you can see a downward pulling effect,
> >following
> >modulation peaks. Reference early Galaxy chassis.
>
> If you see an amplitude change in PM, then the amplitude limiter isn't
> doing it's job. Same with FM.
>
> >> >Now, DON'T TOUCH ANYTHING, but move your Bird from PEP
> >> >back to AVG (or put your other meter in line).
> >> >
> >> >Oh look. They are the same. So, it would seem, if you want to
measure
> >rms
> >> >carrier power, ANY wattmeter will work.
> >>
> >> No shit. But a peak meter won't show if your power is dropping on
> >> amplitude peaks, which is an indication of... brace yourself...
> >> OVERMODULATION! The only thing a peak meter is good for on AM is to
> >> get your jollies watching the little needle move.
> >
> >
> >And an RMS meter will show you nothing up to and including 100 percent
> >modulated
> >signal.
>
> That's the point. I think you're catching on...
>
> >An AVG type meter will. It will show you similiar to the Bird meter.
>

> ...oops, I spoke too soon. For all practical purposes, 'average' =
> 'RMS'; however, a true RMS meter will show you things that you
> wouldn't understand.

No, thats where you are wrong.

Their are PEP reading, Peak reading, AVG reading and RMS reading meters.

Your oversimplification still shows that either you don't know what your
talking about,
just talking to hear yourself, or don't want to take the time to explain to
the layman...

Kinda like just saying your radio does 1000 watts, without giving ANY type
of reference
as to what you measured it with.

> You are still confused about PEP and peak-reading meters. PEP is a
> measurement of power at max modulation. A transmitter or amp has only
> one PEP value. If a 4W transmitter is capable of 100% modulation, the
> PEP will be 16W, no less, no more.

So, if you employ negative peak clipping to keep the RF waveform
on, rather than clipped off on neg peaks, then you can run over 100
percent modulation, right? Without clipping off the RF?

Or are you stating that the broadcast engineers are running all these
commercial am stations wrong now?

They employ overmodulation... On positive peaks only.

OTOH, a peak-reading meter will
> measure power at the modulation peaks (yes, that may be nitpicking,
> but if you want to avoid arguments you need to get your terminology
> correct. Like PM FM, and pills, and "bird watts"...)

No, I am talking with people that understand what htey are saying, and to
most people
but you, they understand fine. You seem to be the person having a hard time
understanding.

Take a poll.

See who is backpeddling more, "oversimplifying", restating his comments and
having a hard time
getting his point across. It ain't me.

>
> Regardless, with AM, peak means nothing except that you are
> modulating, and a modulation meter is better to use because it
> seperates the modulation from the RF. It also reads it differently and
> more accurately. If you want "swang", watch the modulation meter.

No, PEP is the way it is measured with the FCC for max output.

So I guess they are wrong as well?

>
> >And the argument was never brought up as to nomenclature of meters and
> >their labels until now... Why?
>
> Because you said this:
>
> >> >A. Most "keyclowns" as you call them don't use a PEP meter because
the
> >Bird
> >> >isn't a pep meter (or it's incarnations).
>
> I have several wattmeters, but I don't think I have a wattmeter that
> is labeled "PEP". Even the Bird is marked "Peak".

No?

"Want a FAST reading, accurate, PEP wattmeter to follow voice or digital
characteristics?
Get the 43-400 peak reading kit for your BIRD 43!
"

Taken from radiodan's website. He probably doesn't know what he is talking
about.

http://www.arrl.org/tis/info/shakproj.html

ARRL doesn't, either.

http://www.autekresearch.com/wm1.htm

I think autek must be on drugs, cuz they use PEP, and like all others, tell
you to use a PEP reading meter for AM measurement.

http://www.bird-electronics.com/Documents/pdf/generalCatalog.pdf

Bird refers to their PEP reading 4314, not a PEAK reading, but PEP reading.

I think I have cited enough references... 4 to your none.

>
> >it. You don't have to comment on
> >> >everything, we
> >> >still will realize that you are learning.
> >>
> >> I earned my degree
> >
> >Ahh, here is one point. Degreed. I am impressed by your staying in
school
> >long enough to get the degree. Anything else, impresses me not.
>
> I don't care what impresses you or not. You seem to be under the
> impression that I haven't been down this road before. I have.

No, I asked you what you have set up, in the high power CB arena. You
answered
with not answering, ignoring the question, whatever... Bottom line is you
haven't done
it.

Do you thing that every amateur operator could walk into a commercial
station, dead in the
water, and get the station up and running?

Doubtful, but they have the credentials to do so, since they are "SUPPOSED"
to be radio
operators.

>
> >(BTW twistie, electronics engineering is a
> >> specialized degree), and I have been working with RF professionally
> >> for over 20 years, in both the military and commercial sectors.
> >
> >
> >Great. When is the last time you ran a 2SC2879 at 22 volts?
>
> Never. But I have overdriven quite a few MRF-450s and 2SC2290s a long
> time ago. From that experience I learned (contrary to your
> assumptions) that it doesn't make any sense. If you want more power,
> use a device rated for a higher power. It's much better to
> -underdrive- those things (power RF semiconductors) than overdrive
> them because overdriving them increases the harmonics almost
> logarithmically.

That's why we overvolt. It increases output

Tubes, on the other hand, usually need to be driven
> near max plate voltage for proper operation. But again, overdriving a
> tube on the input can distort your signal because of excessive or
> changing grid current (Dick can probably explain that better than I
> can).
>
> >Unless you have experience in the world in which the keydown people
> >operate, you have little experience. A lot of people here argued the
points
> >your arguing, including me, until they actually sat down, and tried some
of
> >the things being mentioned and talked about in here.
> >
> >Textbooks don't always follow true when you break from the textbook
> >designs and rules.
>
> No they don't. But your argument is typical of someone that doesn't
> have the patience or self-discipline to learn things the right way.

lol.

I operate my amateur station the way you want me to. I operate my CB
differently.

THAT is a MAJOR bone of contention with you it seems. You can't operate a
radio
in one service one way, and operate another in a different service.

In
> case you hadn't noticed, textbooks are written for a reason: that
> reason being that the information included in them is generally
> accepted as factual, and can be proven time and time again. A lot of
> people I know have argued the point -you- are arguing, until they
> actually sat down and studied the subject in the proper venue -- not
> in the CB keyclown arena. Myself included.

And I have done the same.

Bottom line is this.

Bird watts is a reference to wattage power output, as measured with a Bird
wattmeter.

Pill is a commonly accepted term for RF power transistor in the CB world
(this is rec.radio.CB, right)

So, all your problems seem to be nitpicking, double standards, or just not
having done something
and claiming it is impossible, doesn't happen, or won't happen, although
most of the high power
operators in here agree with what I have found.

Wonder why that is?

>
> >I came
> >> to this newsgroup because I enjoy CB radio and I thought I could share
> >> a bit of my knowledge and experience, as well as learn some things
> >> about the hobby.
> >
> >
> >Good. But your not learning a damn thing when you tell us we can't
> >possibly be doing what we are doing. Have metered. Have watched.
>
> JHFC! When are you going to learn to read? I am POSITIVE you do what
> you say you do! Now go back and find out what I said!
>
> >Your engineering degree means little to nothing in the world of
overvolted,
> >negative shift having world of cb radio.
>
> That's obvious. Tell me something I haven't already figured out for
> myself.
>
> > Your engineering degree means

> >little
> >to me regardless. I let the way a person presents themself, proves their
> >theories / statements and the way they consistently tell the same thing.
>
> --- Don't stand THERE, you BRAINLESS DOLT, a PIANO is going to fall on
> your IGNORANT ASS!!! ---
>
> Would you move? Probably not. Do you care? Probably not. Do I care?
> Not in the least. In fact you are behaving just the way I would expect
> you to behave. (I'm sure there are quite a few sandbaggers that know
> what I just said).
>
> >When someone starts to nitpick acronyms, back up and tell someone
> >they oversimplified and thats why their statement was wrong, it all adds
> >up against that person.
>
> Hmmm... Well, I could write several pages on how an AM signal is
> -really- created, calculus and all, but I didn't think you really
> wanted to read all that. If you did, you would have done so already
> and we wouldn't be having this pleasant little discussion.

And it would be more drivel brought into the newsgroup that has nothing to
do with
the topic

Notice topic: What is a bird watt... A measurement made with a Bird
wattmeter.

>
> >But it's obvious that you want a flame war to prove
> >> yourself, so I will oblige.
> >>
> >
> >
> >Actually, I came back on this newsgroup with the intent of not having any
> >flame wars, since it seemed vooby and most of his croonies left after
being
> >uncovered.
> >
> >You started a flame war with the incessant "WHAT IS A BIRD WATT",
> >when you knew damn well what the reference was to.
>
> Quite right that I started it. However, I am still at a loss as to the
> generally accepted standard for a "bird watt".

Unit of measurement = Watt

Brand of product making measurement = Bird

Bird watt would be a watt, as measured on a Bird wattmeter.

What is so hard to see about giving a reference to your measuring equipment?

>
> >Get off your "I am an EE, and that means I'm right" attitude, and people
> >will
> >like you a lot more. And, as you said you wanted, you just might learn
> >something.
>
> Get off your "I am a big-time amp builder and I know everything about
> RF power amps

I never said that. Your inferring it.

and I couldn't care less what the book says or how it's
> really done

How it's really done? Are you saying that I CAN'T get what I claim out of boxes?

Or that I don't understand how an amplifier works?

Stop with the generalizations, and start showing something to back up YOUR claims.

I'm gonna do it my way and I don't care what comes out the
> antenna

Did I state that? No. I also stated that I do spec-an and scope my amplifiers.

More lies coming from Sparky. Anyone notice that he starts making different generalizations when he is on the losing end of a conversation or debate?

I'm just in it for the raw power and that's why I'm so much
> better than any EE because I can tweak more bird watts out of a pill

Never said that

> in PM FM mode

Never said that I use the mode. Phase modulation is a way to get FM out of a transmitter..

Thats all.

I never said it would get you more watts from an amplifier.. That's your doing.

and those professionals don't know what they are doing
> if they can't do what I do so they can't teach me anything

Never said that, either.

and blah,
> blah, blah" attitude. If you want to be an RF tech, fine. Get up off
> your lazy mental ass and do it right.

Ilol.

I suggest you stop with the lies now Sparky. Your looking more and more like someone on
a sinking ship as the days go by. You claim you don't know what a Bird Watt is, but yet
I have been telling you it is a measurement of wattage output as made with a Bird meter. You
don't get that?

The rest of your entire paragraph was you paraphrasing things, and untruths, just to make yourself
look better. I never made the statements above, and I suggest you stick with facts, and truth.

Makes you a LOT more credible in the future.

Toll_Free

1602. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-12 16:06:35 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <faZ%7.22278$dG.11637078@news1.rdc1.sdca.home.com>
Source record: 111939

"middlefanger" <middlfinger4@home.comspam> wrote in message
news:LpI%7.368855$5A3.140165129@news1.rdc2.pa.home.com...
>
> "Toll Free" <tollfree@bigradios.com> wrote in message
> news:NVv%7.21250$dG.11141200@news1.rdc1.sdca.home.com...
> > With a true rms reading meter, you get no needle flicker at all when 100
> > percent modulated or less, on a true am signal.
>
> Can you explain what you are talking about with no needle flicker on a
100%
> modulated or less signal whilest using a bird meter on AM.

Yes. When modulating a carrier, you will have 25 percent of the power in
positive
peaks, and 25 percent in negative.

When you add +25 and -25, what do you get?

0

So the net increase in RMS power is 0, so the power level stays the same.

>
> example 50 watt deadkey un modulated of course, when audio is introduced
> bird swings from 50 to 100 watts RMS.

No, it wouldn't, unless your using one of your peaked up, non-linear radios
and amplifiers
to do these tests with.

am i missing something or is this like
> new stuff?

No, your missing basic textbook am theory.

Toll_Free

>
>
>
>
>

1603. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-12 16:08:22 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <WbZ%7.22283$dG.11636940@news1.rdc1.sdca.home.com>
Source record: 111940

A properly working RMS meter (which the Bird isn't) will not respond to a symettrically modulated signal when it is at or below 100 percent, and is being modulated by a symettrical signal. (not sure if symettrical is spelled right, little early in the am)

Go read Googles archive of Bill E and Dennis O when they where discussing it. It went on for a few days, and I don't
feel like retyping it all here.

Toll_Free

"Bill Nelson" <billn@spock.peak.org> wrote in message
news:a1o2aq$2bo$3@quark.scn.rain.com...
> middlefanger <middlfinger4@home.comspam> wrote:
>
> >> Huh? A 50 watt carrier modulated 100% with a 1000 Hz tone will
> >> still have the AVERAGE power of 50 watts. 50% of the time the
> >> power will be above 50 watts, and 50% of the time the power will
> >> be below 50 watts. The meter can't move 1000 times a second, so
> >> you read 50 watts, modulated or not.
> >
> > Maybe I am missing something or my Bird meter is broke, or someone is in
> > left field. Into a dummy load I hooked up a radio I set the deadkey
level
> > to lets say 50 watts for an arbitrary figure when I talk the meter
swings up
> > to 100 watts rms max on voice peaks. So what you are saying is that it
> > should not move from the 50 watt level when I talk. Someone had better
> > explain this a little better, how can I have power below 50 watts 50% of
the
> > time.
> >
> Nope. In this case, when you modulate the signal, the carrier level is
> also increased. In reality, this "swing" gains you nothing but it
impresses
> your friends when they see it on their signal strength meters.
>
> This is not the same as modulating a steady carrier - which is what we
> were discussing.
>
> --
> Bill Nelson (billn@peak.org)
>

1604. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-12 16:10:27 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <TdZ%7.22287$dG.11637850@news1.rdc1.sdca.home.com>
Source record: 111941

>
> Who uncovered them and if so who are they?
>

Go read the archives.

>
>
>
>
> > Get off your "I am an EE, and that means I'm right" attitude, and people
> > will like you a lot more.
>
> Who cares about anyone in this NG likeing them this is not a popularity
> contest, although you may find this a way to make friend since you think
> your shit don't stink attitude you sound like Eitner more and more
everyday.
>

Ahh yes, another person who believes nobody should like them, and they
shouldn't have
to have an attitude of "I think I'll think of other people".

Do I sound more and more like Eitner? Maybe because he usually knows what
he
is talking about, too.

Toll_Free

1605. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-12 16:10:58 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <meZ%7.22289$dG.11637533@news1.rdc1.sdca.home.com>
Source record: 111942

lol

Ima print this out and put it on the wall :)

Toll_Free

"Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message
news:ZLA%7.245367$WW.13230300@bgtnsc05-news.ops.worldnet.att.net...
>
> "Toll Free" <tollfree@bigradios.com> wrote in message
> news:KXv%7.21251$dG.11142415@news1.rdc1.sdca.home.com...
> > Most good techs in the CB community Don't have a spec-an, Don't have the
> > equipment you talk of, and CAN'T do what you say they should.
> >
> > Now what?
> >
> >
> > They make do with what they have, ensuring they get the best sample and
> > most accurate readings they can.
> >
> > Sorry if we aren't good enough for you. I mean, we ARE just lowly
> CBers.
> >
> >
> > Toll_Free
> >
> >
>
> Three rules of Technicianing:
>
> 1. Know when to quit
>
> 2. Know when never to get started
>
> 3. Don't try to outdesign the guy that built it armed only with a parts
> catalog, some vague advice, and two fanzines
>
>

1606. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-12 16:11:27 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <PeZ%7.22290$dG.11638090@news1.rdc1.sdca.home.com>
Source record: 111943

"Sparky" <sparky@cet.com> wrote in message
news:3c3f0bdd.5646674@news.cet.com...
> On Fri, 11 Jan 2002 06:51:22 GMT, "Toll Free" <tollfree@bigradios.com>
> wrote:
>
> >Most good techs in the CB community Don't have a spec-an, Don't have the
> >equipment you talk of, and CAN'T do what you say they should.
> >
> >Now what?
> >
> >
> >They make do with what they have, ensuring they get the best sample and
> >most accurate readings they can.
> >
> >Sorry if we aren't good enough for you. I mean, we ARE just lowly CBers.
>
> Hey bud, YOU were the one bragging about how you calibrate your gear

Where?

> and how it's so friggin accurate! Pull that attitude on someone else,
> not me!

Where?

Please cite my comments.

Toll_Free

1607. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-12 16:12:33 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <RfZ%7.22291$dG.11638106@news1.rdc1.sdca.home.com>
Source record: 111944

You reiterated yourself again.

Please show me where I sound like Eitner...

Please show me where I should care that someone who doesn't understand
fundemental AM
and their attitudes should bother me.

Toll_Free

"middlefanger" <middlfinger4@home.comspam> wrote in message
news:EwI%7.368864$5A3.140168309@news1.rdc2.pa.home.com...
>
> "Sparky" <sparky@cet.com> wrote in message
> news:3c3f0bdd.5646674@news.cet.com...
>
> > Hey bud, YOU were the one bragging about how you calibrate your gear
> > and how it's so friggin accurate! Pull that attitude on someone else,
> > not me!
>
> He sounds more and more like Eitner every day. What is your claim to CB
Fame
> Toll free?
> Please explain to the peons of the group. What have you done that makes
you
> the King
>
>

1608. Re: Mic for a Kenwood TS-850S

Newsgroup: rec.radio.cb
Date: 2002-01-12 16:13:44 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <YgZ%7.22295$dG.11638880@news1.rdc1.sdca.home.com>
Source record: 111945
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.cb

lol

You duplicated the theory behind the Heil Dual mic without spending all that
money.

I agree, the D104 standard mic is crappy for most of todays rigs, unless you
want
nothing more than ear splitting pile up busting high pitched audio.

Toll_Free

"Charles Johnston" <ctj92@cableone.net> wrote in message
news:3c3f5c0c@news.bnb-lp.com...
> Always used D-104's with my TS450S till I monitored myself through my
> W2IHY noise gate / EQ box. Although I could easily tailor the D-104
> audio with it I have switched to the Astatic Silver Sidebander which
> EQ's much better and can deliver a wider range of audio profiles than
> the D-104's.
>
> Now I can transform the transmitted audio from ear-piercing pile-up
> busting high frequency content all the way through 'normal' and on to
> the warm, friendly, sexy so-called hi-fi audio many folks like to hear.
>
> --
>
>
> 73 / DX
>
> Charles T Johnston
> Prescott, Arizona - U.S.A.
> charles@ab7sl.com
>
> AB7SL - Ham Radio Pages
> Official W9INN Antennas Page
> www.ab7sl.com
>
>
>
>

1609. Re: Att Sparky & Hotdog@netzero.net

Newsgroup: rec.radio.cb
Date: 2002-01-12 16:14:54 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <2iZ%7.22298$dG.11639174@news1.rdc1.sdca.home.com>
Source record: 111946

Andrews is the company that makes Heliax as well as the connectors that go
on it.

Toll_Free

"Sparky" <sparky@cet.com> wrote in message
news:3c3637c8.1940555@news.cet.com...
> On 4 Jan 2002 10:56:58 -0800, uppluss@hotmail.com (Scott Unit-69)
> wrote:
>
> >timnebo@aol.comLOL (Tim) wrote in message
news:<20020104094405.07077.00002939@mb-bg.aol.com>...
> >> who said anything about a AFB?
> >
> >Oh sorry. Andrews is an AFB nearby me here in Chesapeake Bay and some
> >of the guys that "work" there sometimes "acquire" stuff for there own
> >use. It sounded so familiar I thought it's what Toll was talking
> >about.
>
> Naw, it couldn't be Andrews AFB -- we all know just how much respect
> these guys have for our government.

1610. Re: Freeband Getting Trashed?

Newsgroup: rec.radio.cb
Date: 2002-01-12 16:21:41 UTC
From: JT <smeg_007@nospam.hotmail.com>
Message-ID: <a1pnu9$6v8$1@newsreader.mailgate.org>
Source record: 111853
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

If it were not for truckers, you wouldnt have CB these days and the old days wouldnt have been as much fun.

1611. Re: Co - phase on CB

Newsgroup: rec.radio.cb
Date: 2002-01-12 17:29:37 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <5o_%7.81132$fe1.1124863@bgtnsc06-news.ops.worldnet.att.net>
Source record: 111852

"Sparky" <sparky@cet.com> wrote in message
news:3c407673.4765018@news.cet.com...
> On Sat, 05 Jan 2002 14:55:03 GMT, sparky@cet.com (Sparky) wrote:
>
> >On Fri, 04 Jan 2002 22:32:11 GMT, "Richard McCollum"
> ><rmccollOMA@worldnet.att.net> wrote:
> >
> ><snip>
> >>> >Why do I have the feeling that someone could build the old Dow-Key
> >>antenna
> >>> >switching relays and make off like a bandit???
> >>>
> >>> Not in my parts bin. Still got one?
> >>
> >>Are you putting me on?! When I left WI, I put things out for sale or
grab
> >>and my two Dow-Keys were gone so fast the vacuum nearly took the
garage
> >>doors off. They make a current version but it is for high-class work
with
> >>a price to match.
> >
> >Sorry Dick, I don't work much with antennas. I'll see if I can dig one
> >up somewhere.
>
> Got one. Looks like any other coax relay. What's the deal?

Not all that much really but if you look at yours and think $75 or so you
will get my point. Most of the new ones are built for UHF and up with
pricetags to match so if one built some that were good thru 50 MHz or so,
there would be a lot of call for cheaper ones. Things like steerable
co-phased arrays might not be so bloody expensive.

1612. Toll Free = Truth Free

Newsgroup: rec.radio.cb
Date: 2002-01-12 17:46:24 UTC
From: sparky@cet.com
Message-ID: <3c407636.4704216@news.cet.com>
Source record: 111848

On Wed, 09 Jan 2002 20:58:26 GMT, "Toll Free" <tollfree@bigradios.com>
wrote:

<snip>
>I still get calls for people wanting glass. I still build them. Steel is
>big numbers, thats all.

Gee, Toll, I thought you said you build amps just for yourself. I
distinctly remember where you said, "I don't build for other people.
Please don't assume otherwise."

1613. Re: Co - phase on CB

Newsgroup: rec.radio.cb
Date: 2002-01-12 17:46:31 UTC
From: sparky@cet.com
Message-ID: <3c407673.4765018@news.cet.com>
Source record: 111847

On Sat, 05 Jan 2002 14:55:03 GMT, sparky@cet.com (Sparky) wrote:

>On Fri, 04 Jan 2002 22:32:11 GMT, "Richard McCollum"
><rmccollOMA@worldnet.att.net> wrote:
>
><snip>
>>> >Why do I have the feeling that someone could build the old Dow-Key
>>antenna
>>> >switching relays and make off like a bandit???
>>>
>>> Not in my parts bin. Still got one?
>>
>>Are you putting me on?! When I left WI, I put things out for sale or grab
>>and my two Dow-Keys were gone so fast the vacuum nearly took the garage
>>doors off. They make a current version but it is for high-class work with
>>a price to match.
>
>Sorry Dick, I don't work much with antennas. I'll see if I can dig one
>up somewhere.

Got one. Looks like any other coax relay. What's the deal?

1614. Re: www.dxproofs.com 11 Meter Dx Proof Site

Newsgroup: rec.radio.cb
Date: 2002-01-12 17:48:32 UTC
From: Snot Rag <middlefinger4@home.comspam>
Message-ID: <QF_%7.370400$5A3.140879985@news1.rdc2.pa.home.com>
Source record: 111854

Oh what have we here Mark Beck, the guy who has been caught on several occasions forging people blaming others without proof again. What do you expect he is a TS and cannot make up his mind if he is a she or a he.

"Landshark" <S3Buell@SBCGlobal.Net> wrote in message news:jFY%7.31225$oy7.3744290838@newssvr14.news.prodigy.com...
> Oh now Tim, least us forget our
> little forging buddy?
>
> Landshark
>
>
>
> --
> Please note that any post that is from
> S3Buell_SBCGlobailnet@hotmail.com
> is a FORGE. My Addy is always going to
> be from SBCGlobal.Net This person has
> been a troll on Rec.Radio.CB for a long
> time now. If you want to send a complaint,
> forward each message complete with headers
> to TOSUSENET@AOL.COM. abuse@hotmail.com,
> groups-abuse@google.com
> Beware of George WA3MO^
>
>
> "Tim" <timnebo@aol.comLOL> wrote in message
> news:20020112093745.19042.00000991@mb-cl.aol.com...
> > sounds like something doug would say
> >
> > >
> > >So is Jerking off and Licking your fingers but he performs both Aaron.
> > >
> >
> >
> > 73 de Tim
> > http://www.TimNebo.com
>
>

1615. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-12 17:56:49 UTC
From: sparky@cet.com
Message-ID: <3c4078d3.5373147@news.cet.com>
Source record: 111849

On Sat, 12 Jan 2002 15:34:00 GMT, "Toll Free" <tollfree@bigradios.com>
wrote:

>>
>> That doesn't make any sense. You measure AM with an RMS meter and
>> modulation with a -modulation- meter. Works pretty good, don'tcha
>> think?
>>
>
>
>No.
>
>A modulation meter can't move fast enough to measure peaks, so you use
>an oscilliscope or a spec-an.

It doesn't move as fast as a scope, granted, but then neither does a peak-reading wattmeter since the limitation for both is in the meter movement. The modulation meter is just fine for what it was intended to do. And yes, you can get a peak-reading modulation meter. The best ones have peak memory so you can keep track of your signal over the long-term.

1616. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-12 18:00:40 UTC
From: sparky@cet.com
Message-ID: <3c407980.5546106@news.cet.com>
Source record: 111850

On Sat, 12 Jan 2002 16:11:27 GMT, "Toll Free" <tollfree@bigradios.com>
wrote:

>
>"Sparky" <sparky@cet.com> wrote in message
>news:3c3f0bdd.5646674@news.cet.com...
>> On Fri, 11 Jan 2002 06:51:22 GMT, "Toll Free" <tollfree@bigradios.com>
>> wrote:
>>
>> >Most good techs in the CB community Don't have a spec-an, Don't have the
>> >equipment you talk of, and CAN'T do what you say they should.
>> >
>> >Now what?
>> >
>> >
>> >They make do with what they have, ensuring they get the best sample and
>> >most accurate readings they can.
>> >
>> >Sorry if we aren't good enough for you. I mean, we ARE just lowly CBers.
>>
>> Hey bud, YOU were the one bragging about how you calibrate your gear
>
>
>Where?
>
>
>
>> and how it's so friggin accurate! Pull that attitude on someone else,
>> not me!
>
>Where?
>
>Please cite my comments.
>
>
>Toll_Free

You sure do have a short memory, Toll....

On Wed, 09 Jan 2002 20:55:03 GMT, "Toll Free" <tollfree@bigradios.com>
wrote:

>Actually, the Bird, as a standard is Mil-Spec.
>
>I use a non-inductive load and a ammeter to calibrate.

>
>It is more accurate than most.
>
>And you don't use this at home, you use it at work.
>
>And ALL your slugs will be advertised tolerance if properly taken care of...
>Which few people do.
>
>
>Toll_Free
>

1617. Re: Att Sparky & Hotdog@netzero.net

Newsgroup: rec.radio.cb
Date: 2002-01-12 18:01:55 UTC
From: sparky@cet.com
Message-ID: <3c4079ea.5652551@news.cet.com>
Source record: 111851

The comment was rhetorical. That's why nobody else responded to it.

On Sat, 12 Jan 2002 16:14:54 GMT, "Toll Free" <tollfree@bigradios.com>
wrote:

>Andrews is the company that makes Heliax as well as the connectors that go
>on it.
>
>
>
>Toll_Free
>
>
>
>
>
>"Sparky" <sparky@cet.com> wrote in message
>news:3c3637c8.1940555@news.cet.com...
>> On 4 Jan 2002 10:56:58 -0800, uppluss@hotmail.com (Scott Unit-69)
>> wrote:
>>
>> >timnebo@aol.comLOL (Tim) wrote in message
>news:<20020104094405.07077.00002939@mb-bg.aol.com>...
>> >> who said anything about a AFB?
>> >
>> >Oh sorry. Andrews is an AFB nearby me here in Chesapeake Bay and some
>> >of the guys that "work" there sometimes "acquire" stuff for there own
>> >use. It sounded so familiar I thought it's what Toll was talking
>> >about.
>>
>> Naw, it couldn't be Andrews AFB -- we all know just how much respect
>> these guys have for our government.
>
>

1618. Re: Help!

Newsgroup: rec.radio.cb
Date: 2002-01-12 18:09:11 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3C407BC7.4EBCD21F@qnet.com>
Source record: 111855

Hello The Moskals:

This subject is a crap shoot at best. A lot of good advice here except for Gary Danaher advice on getting a variance, first thing, suggest you look the mater over do some suggested reading, and talk over this with local hams and CB'ers, and even a General Contractor. Before doing anything.

I hired a Attorney that was a Ham, (real pricey but worth it) showed him all the deed restrictions, and associated paper work, and drove him around to all the large tower and antenna installations, in the local area with in a few miles of my location. And we looked over the building codes.

It came down to..... I need a permit for anything over 45 feet. But only if the building and safety guys get involved. But my tower installations are installed per the building code, and then some, who wants the thing to come down? Just like the other 8 Ham and CB'ers in the local area.

I know I have been there, waging war with the neighbors in the mud, blood, and beer. Big Ten-4. I won overtime!

The Lion's majority of towers and antennas do not have a permit or variance, take it to the bank.

The local Building and Safety can make things hard on you, if you take the wrong path here. The tower and and antenna installation will normally get attention from the neighbors, who call the local Building and Safety people and bitch or complain. The vast majority of Building and Safety want to allow the antenna installation, but only if its safely installed. DO NOT install the tower and antenna near power lines, its just not worth the risk, to people and home safety. Another great one, is the ham or CB'er with a No guy wire 70 foot tower, oh brother, don't park your car under neth this one!!!!!

Every city or town will be different, getting back to the crap shoot department again. Being a real human being and not yelling, cussing, and threating the local building and safety guys, like my neighbors did, saved me many times. Always let the other guy be the bad guy.

Look at the ARRL's web site on antenna zoning and such. Bounce around the web site ant look over the material on antenna zoning.

http://www.arrl.org/

Enter Antenna Zoning into the search window, and look around at the treasure of information.

The ARRL sells a book called Antenna Zoning for the radio Amateur, its pricey but such is life! I bought it.

I would keep the antenna up. And do some investigation in the matter, and not take any one persons total advice. Your investigation will yield information that will advise you on the antenna installation.

I have had the local building and safety out to my place a few times, even thou you could count the 5 each 10 foot sections of tower lengths, they said I was good to go, end of story. Probably because the neighbor was being an asshole.

Pleas let us know how things work out.

Jay in the Mojave

The Moskal's wrote:
>
> Does anyone know just how far the local zoning officer can go with dumb
> ordinances involving antenna heighth and proximity to property lines,
> ect? Our local ordinance says an antenna mounted on the ground can't be
> above 15 feet high, but a roof mount can be up to 20 feet above the
> highest point of the roof. I have mine on a 30 foot tower anchored to
> the gable of the roof. I also have a ground plane on the other side of
> the house that's close to the FCC limit of 70 feet. Do these local
> ordinances overrule the FCC? Where can I get the definitive answers to
> the questions I need to ask? Any help you could provide would be
> greatly appreciated. I also should mention that he said I could have
> only one antenna. Has anyone ever heard of this? Is this enforcable?
> I might just give him what he wants and take the one down and change the
> dual polarity to a five element flatsider right about the height of the
> telephone lines and tell him to go @#$% himself. Thanks for any help
> you can give me with this problem.

1619. Re: Help with wiring CB radio

Newsgroup: rec.radio.cb
Date: 2002-01-12 18:09:30 UTC
From: Brainbuster <brain@buster.com>
Message-ID: <a1pv0o$ei6$1@newsg2.svr.pol.co.uk>
Source record: 111856

Tom Bridge - Doc <t.bridge@verizon.net> wrote in message
news:qYK_7.369$cZ5.26@nwrddc02.gnilink.net...
> Omar,yes you can use A bigger size wire and I think you can wire it to the
> fuse box on accessory however the white wire may go to A power source that
> would be like the battery.but don't take my word for it is it on the power
> plug?good luck!
===

And make sure there is a fuse between the supply and the radio on both the
red and white leads. A 1A fuse should be fine in the white wire, and the red
should be 2 to 5 Amp for most CB radios.

Brainbuster

1620. Jokes, a Dave!!!!!! special....

Newsgroup: rec.radio.cb
Date: 2002-01-12 18:09:38 UTC
From: Brainbuster <brain@buster.com>
Message-ID: <a1pv0q$ei6$3@newsg2.svr.pol.co.uk>
Source record: 111859

The Football Game...

St. Peter and Satan were having an argument one day about Football. This goes on and on with both arguing who would field the best team.

Satan proposed a game to be played on neutral grounds between a select team from the heavenly host and his own hand-picked boys.

"Very well," said the gatekeeper of Heaven. "But you realize, I hope, that we've got all the good players and the best coaches."

"I know, and that's all right," Satan answered unperturbed,
"but we've got all the officials!"

--

3 Nuns at the game...

There were three guys sitting behind three nuns in a football game. The men decided to antagonize the nuns, to get them to move.

So the First one says to the others (loud enough for the women ahead to hear), "I think I want to move to California, there are only 100 Catholics living there".

The second guy speaks up and says, "I want to move to Washington, there are only 50 Catholics living there."

The third guy speaks up and says, "I want to move to Idaho, there are only 5 Catholics living there."

One of the nuns turns around and looks the third guy in the eye and calmly says...
"Why don't you go to hell, there aren't any Catholics there!"

Brainbuster.

I was thinking about how people seem to read the Bible a whole lot more as they get older, then it dawned on me .. they're cramming for their final exam.

1621. Re: Siltronix & Swan 1011 Web page

Newsgroup: rec.radio.cb
Date: 2002-01-12 18:09:40 UTC
From: Brainbuster <brain@buster.com>
Message-ID: <a1pv0r$ei6$4@newsg2.svr.pol.co.uk>
Source record: 111857

Skipp <skipp@pilotNOSPAMPLEASE.ucdavis.edu> wrote in message
news:a1fccp$o2p$4@woodrow.ucdavis.edu...
>
> Life is short
> Eat Desert First...
===

Not that short.... I hope!!!

Brainbuster.

Confucious say...
Man who goes with woman with Flat Chest feel low down!

1622. Re: DRAKE

Newsgroup: rec.radio.cb
Date: 2002-01-12 18:09:42 UTC
From: Brainbuster <brain@buster.com>
Message-ID: <a1pv0s$ei6$5@newsg2.svr.pol.co.uk>
Source record: 111858

ve3tmt <ve3tmt@rac.ca> wrote in message
news:kE9_7.6402$qC1.718325@news20.bellglobal.com...
>
> Did you forget what NG you're posting this in? All the CB'ers and
> freebanders in here are going to see is blah blah blah ginger, blah blah
> ginger.....mention Drake twins in here and their bound to think it's the
> two blondes next door.
===

Wot, you mean they is not the blonde twins next door?

" These units work really well together. "
Just like the twins next door....

" All knobs are in good shape "
And boy, do the twins have pairs of shapely knobs...

" feet also doubled up to "
Now who found out about my foot fetish?

" give rise on front. "
They certainly give me that....

" These units are ready to go "
Ohhhh yes.

" been using them nightly. "
So that's why they've been leaving early!!

" work perfect. "
Ohhhh yes.

"You won't be disapointed. "
Ohhhh no.

" will not separate "
That's what they told me too.

Yup, sure sounds like the Blondes next door to me.

Brainbuster.

1623. Re: Co - phase on CB

Newsgroup: rec.radio.cb
Date: 2002-01-12 18:30:40 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3C4080D0.2A8D3F81@qnet.com>
Source record: 111861

Hello Sparky: Good question, I don't know for sure, I haven't measured any of that stuff. I would think/guess-ta-mate some change would be there, but not much.

Hy-Gain came out with a phased antenna control to change the phasing on their Penetrator 500, (and earler base antennas) 5/8 wavelength antennas, in a phased array type installation. The antennas where less than 1/4 wavelength apart. They had the antenna phasing control in a box that had different lengths of RG59 coax I belive. It was a sales flop, but I would love to see the diagrams and such on it.

Jay in the Mojave

Sparky wrote:
>
> Come to think of it, with two driven elements spaced so closely,
> doesn't it screw with the input impedance?

1624. Re: Co - phase on CB

Newsgroup: rec.radio.cb
Date: 2002-01-12 18:33:08 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3C408164.448B9115@qnet.com>
Source record: 111860

Hello Dick: If ya wants to be a big strap ya gots to pay!

Jay in the Mojave

Richard McCollum wrote:
>
> "Sparky" <sparky@cet.com> wrote in message
> news:3c407673.4765018@news.cet.com...
> > On Sat, 05 Jan 2002 14:55:03 GMT, sparky@cet.com (Sparky) wrote:
> >
> > >On Fri, 04 Jan 2002 22:32:11 GMT, "Richard McCollum"
> > ><rmccollOMA@worldnet.att.net> wrote:
> > >
> > ><snip>
> > >>> >Why do I have the feeling that someone could build the old Dow-Key
> > >>antenna
> > >>> >switching relays and make off like a bandit???
> > >>>
> > >>> Not in my parts bin. Still got one?
> > >>
> > >>Are you putting me on?! When I left WI, I put things out for sale or
> grab
> > >>and my two Dow-Keys were gone so fast the vacuum nearly took the
> garage
> > >>doors off. They make a current version but it is for high-class work
> with
> > >>a price to match.
> > >
> > >Sorry Dick, I don't work much with antennas. I'll see if I can dig one
> > >up somewhere.
> >
> > Got one. Looks like any other coax relay. What's the deal?
>
> Not all that much really but if you look at yours and think $75 or so you
> will get my point. Most of the new ones are built for UHF and up with
> pricetags to match so if one built some that were good thru 50 MHz or so,
> there would be a lot of call for cheaper ones. Things like steerable
> co-phased arrays might not be so bloody expensive.

1625. Re: www.dxproofs.com 11 Meter Dx Proof Site

Newsgroup: rec.radio.cb
Date: 2002-01-12 18:35:20 UTC
From: Landshark <S3Buell@SBCGlobal.Net>
Message-ID: <Il%%7.28884$LD2.3075276842@newssvr21.news.prodigy.com>
Source record: 111862

Begging for attention again George, keep
crying for it :^)

Landshark

Since Sept. 23 #31 of his alias in kill file, man
does he want attention or what.

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

"Snot Rag" <middlefinger4@home.comspam> wrote in message
news:QF_%7.370400$5A3.140879985@news1.rdc2.pa.home.com...
> Oh what have we here Mark Beck, the guy who has been caught on several
> occasions forging people blaming others without proof again. What do you
> expect he is a TS and cannot make up his mind if he is a she or a he.
>
>
> "Landshark" <S3Buell@SBCGlobal.Net> wrote in message
> news:jFY%7.31225$oy7.3744290838@newssvr14.news.prodigy.com...
> > Oh now Tim, least us forget our
> > little forging buddy?
> >
> > Landshark
> >
> >
> >
> > --
> > Please note that any post that is from
> > S3Buell_SBCGlobailnet@hotmail.com
> > is a FORGE. My Addy is always going to
> > be from SBCGlobal.Net This person has
> > been a troll on Rec.Radio.CB for a long
> > time now. If you want to send a complaint,
> > forward each message complete with headers
> > to TOSUSENET@AOL.COM. abuse@hotmail.com,

> > groups-abuse@google.com
> > Beware of George WA3MO^
> >
> >
> > "Tim" <timnebo@aol.comLOL> wrote in message
> > news:20020112093745.19042.00000991@mb-cl.aol.com...
> > > sounds like something doug would say
> > >
> > > >
> > > >So is Jerking off and Licking your fingers but he performs both
Aaron.
> > > >
> > >
> > >
> > > 73 de Tim
> > > http://www.TimNebo.com
> >
> >
>
>

1626. Re: www.dxproofs.com 11 Meter Dx Proof Site

Newsgroup: rec.radio.cb
Date: 2002-01-12 18:56:29 UTC
From: Snot Rag <middlefinger4@home.comspam>
Message-ID: <xF%%7.370798$5A3.140923623@news1.rdc2.pa.home.com>
Source record: 111863

"Landshark" <S3Buell@SBCGlobal.Net> wrote in message
news:Il%%7.28884$LD2.3075276842@newssvr21.news.prodigy.com...
> Begging for attention again George, keep
> crying for it :^)
>
> Landshark
>
> Since Sept. 23 #31 of his alias in kill file, man
> does he want attention or what.

Ill have to add to the total to keep you busy, Man are you a queer or what?

No e-mails from you today Mr. Beck why not?

1627. Re: Co - phase on CB

Newsgroup: rec.radio.cb
Date: 2002-01-12 18:57:39 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <DG%%7.350809$W8.13336059@bgtnsc04-news.ops.worldnet.att.net>
Source record: 111864

"Jay in the Mojave" <jay123a@qnet.com> wrote in message
news:3C4080D0.2A8D3F81@qnet.com...
> Hello Sparky: Good question, I don't know for sure, I haven't measured
> any of that stuff. I would think/guess-ta-mate some change would be
> there, but not much.
>
> Hy-Gain came out with a phased antenna control to change the phasing on
> their Penetrator 500, (and earler base antennas) 5/8 wavelength
> antennas, in a phased array type installation. The antennas where less
> than 1/4 wavelength apart. They had the antenna phasing control in a box
> that had different lengths of RG59 coax I belive. It was a sales flop,
> but I would love to see the diagrams and such on it.
>
> Jay in the Mojave

The stunt here, Jay, is that undriven elements are shorted at the box so that with their coax they act as reflectors, they are not co-phased so much as parasitic. What is also done on the classic 1/4 or 1/2 wave installations is to switch in extra feedline to vary the aim. While I have not heard of it being done with less than 1/4 spacing, the theory does hold up for doing so subject to the antenna creeping toward omnidirection. You mention the RG59 Qsection which kind of sounds like they were in fact co-phased. It is BTW where a cheaper DowKey style relay would be useful as hell.

Where you damn well need some good relays is the classic EME installation with a transceiver, a transverter, and an amp. Unless you really enjoy the smell of front-ends frying, sequencing the T/R so that you do not get a belch of rf from the amp into your preamps is really necessary. Some of the single-relay amp designs are asking for smoke out of the transceiver on capacitive coupling alone. Besides, the old Dowkeys made such a satisfying clunk.

The jolly boys at Hy-Gain were out of Lincoln NE and made all sorts of wonderment including the Galaxy line they picked up when World Radio Labs bellied up. You could learn a lot studying the ancient and honorable Hy-Tower.

Dick, Beer Keg

1628. Re: www.dxproofs.com 11 Meter Dx Proof Site

Newsgroup: rec.radio.cb
Date: 2002-01-12 19:17:17 UTC
From: Snot Rag <middlefinger4@home.comspam>
Message-ID: <1Z%%7.370910$5A3.140935605@news1.rdc2.pa.home.com>
Source record: 111865

"Landshark" <S3Buell@SBCGlobal.Net> wrote in message
news:Il%%7.28884$LD2.3075276842@newssvr21.news.prodigy.com...
>
> Since Sept. 23 #31 of his alias in kill file, man
> does he want attention or what.

Could you please list them all for the rest of the group to enjoy?

1629. Re: Att Sparky & Hotdog@netzero.net

Newsgroup: rec.radio.cb
Date: 2002-01-12 19:24:08 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <s3008.25619$J%5.4205903@news02.optonline.net>
Source record: 111866

I was waiting to see who MIGHT figure that one out.
Not a single one!
Train
"Toll Free" <tollfree@bigradios.com> wrote in message
news:2iZ%7.22298$dG.11639174@news1.rdc1.sdca.home.com...
> Andrews is the company that makes Heliax as well as the connectors that go
> on it.
>
>
>
> Toll_Free
>
>
>
>
>
> "Sparky" <sparky@cet.com> wrote in message
> news:3c3637c8.1940555@news.cet.com...
> > On 4 Jan 2002 10:56:58 -0800, uppluss@hotmail.com (Scott Unit-69)
> > wrote:
> >
> > >timnebo@aol.comLOL (Tim) wrote in message
> news:<20020104094405.07077.00002939@mb-bg.aol.com>...
> > >> who said anything about a AFB?
> > >
> > >Oh sorry. Andrews is an AFB nearby me here in Chesapeake Bay and some
> > >of the guys that "work" there sometimes "acquire" stuff for there own
> > >use. It sounded so familiar I thought it's what Toll was talking
> > >about.
> >
> > Naw, it couldn't be Andrews AFB -- we all know just how much respect
> > these guys have for our government.
>
>

1630. FCC will stop part accepting AM 40channel CBs only CB SSB radios will be manufactured

Newsgroup: rec.radio.cb
Date: 2002-01-12 20:48:46 UTC
From: wavelengthzero@aol.com
Message-ID: <8b6cfc98.0201121248.c5f2418@posting.google.com>
Source record: 111870

In a few months the FCC is going to stop accepting AM 40ch radios, SSB radios will only be type accepted for the CB band. I think its great this is going to happen. no more AM modulation

1631. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-12 20:53:08 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201121253.19cf5dbd@posting.google.com>
Source record: 111871

Give up, Toll. Why not just admit that a "bird watt" is CB-talk for an arbitrary measurement made by "that real expensive meter a tech used when he peaked my radio out"?

-Aaron-

1632. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-12 20:53:58 UTC
From: sparky@cet.com
Message-ID: <3c40a036.15456389@news.cet.com>
Source record: 111867

On Sat, 12 Jan 2002 16:04:56 GMT, "Toll Free" <tollfree@bigradios.com>
wrote:

>> It helps. It also doesn't lead a perspective buyer to believe that the
>> radio is actually putting out 16 watts. RMS is the standard by which
>> AM power has been measured since it was first measured.
>
>
>The only thing that would lead the perspective buyer to believe a radio is
>doing
>16 watts AVG power output would be his own ignorance or the person selling
>it lying to him. Period.

Welcome to the free-enterprise system.

>> >
>> >And you don't read the amplitude modulated signal as well, either.
>>
>> You read it just fine, just like radio operators been doing for almost
>> a century.
>
>
>If your needle doesn't move, how do you register modulation with it, since
>industry practice states that a "mod meter" is worthless?

Then why does the 'industry' still make modulation meters? And why do
they work? Care to back up that statement with some fact?

>I also tend to wonder why Bird tells people that the AVG meter is for FM and
>CW
>measurement, and the PEP is for AM?
>
>Doesn't make sense, since you say the AVG type meter is the only good way to
>see
>am.

Funny, that's not what -my- Bird manual says. Care to provide a
citation or reference?

>> >> >If you want an accurate measure of carrier
>> >> >> power, however, an RMS meter is what to use for AM.
>> >> >
>> >> >
>> >> >
>> >> >Get a PEP reading meter. Measure a carrier (Use FM for this, as
>> >> >it has NO "swing", unless its PM FM).

>> >>
>> >> WTF is PM FM? F3 is frequency OR phase modulation, and they are pretty
>> >> much the same thing -- constant amplitude. So what is PM FM and how do
>> >> you get "swing" out of it?
>> >
>> >
>> >You know exactly what I referenced. Just as you knew exactly what a Bird
>> >watt
>> >was when I used the term earlier.
>>
>> I have no idea what you mean by PM FM, but it looks like you are
>> avoiding the question (hmmm... that's getting to be a habit with you).
>> And I still don't know what a "bird watt" is because the term has been
>> used to describe both RMS and peak readings.
>
>
>lol.
>
>A "Bird watt" is a measurement of reference, against the Bird wattmeter. We
>have
>been over this. It would be no difference than calling it a drake watt, if
>I used my
>Drake meter to reference.
>
>In engineering text, it is NOT uncommon to give a reference to what you use
>to make
>the measurement if it is an unknown.
>
>If I say my radio does 1000 watts, what am I referencing it against to
>potential buyers.
>
>NOTHING.
>
>Kinda like antenna db gain figures.

Then why do so many CBers refer to 'Bird watts' as peak? And you are
still ignoring the FCC standard -- haven't you found the FCC website
yet?

>> >However, in phase modulation, you can see a downward pulling effect,
>> >following
>> >modulation peaks. Reference early Galaxy chassis.
>>
>> If you see an amplitude change in PM, then the amplitude limiter isn't
>> doing it's job. Same with FM.
>>
>> >> >Now, DON'T TOUCH ANYTHING, but move your Bird from PEP
>> >> >back to AVG (or put your other meter in line).
>> >> >
>> >> >Oh look. They are the same. So, it would seem, if you want to
>measure

>> >rms
>> >> >carrier power, ANY wattmeter will work.
>> >>
>> >> No shit. But a peak meter won't show if your power is dropping on
>> >> amplitude peaks, which is an indication of... brace yourself...
>> >> OVERMODULATION! The only thing a peak meter is good for on AM is to
>> >> get your jollies watching the little needle move.
>> >
>> >
>> >And an RMS meter will show you nothing up to and including 100 percent
>> >modulated
>> >signal.
>>
>> That's the point. I think you're catching on...
>>
>> >An AVG type meter will. It will show you similiar to the Bird meter.
>>
>> ...oops, I spoke too soon. For all practical purposes, 'average' =
>> 'RMS'; however, a true RMS meter will show you things that you
>> wouldn't understand.
>
>
>
>No, thats where you are wrong.
>
>Their are PEP reading, Peak reading, AVG reading and RMS reading meters.
>
>Your oversimplification still shows that either you don't know what your
>talking about,
>just talking to hear yourself, or don't want to take the time to explain to
>the layman...
>
>Kinda like just saying your radio does 1000 watts, without giving ANY type
>of reference
>as to what you measured it with.

The "average" of a sine wave is so close to RMS (AVG = 0.9 * RMS) it's
not significant, so the two terms are used interchangeably where the
difference can be ignored. But you can't measure audio (SSB) with RMS
because it's not a sine wave, so you have to use peak values, or PEP.

As far as "PEP" and "peak", I'll give you that one because I think I
might be nitpicking a bit too far there. Just like those people that
say, "two hundred and forty two", which isn't 242, but 200 and 42. Or
those people that like to measure weight in grams. It may not be
proper, but it's not that important.

>> You are still confused about PEP and peak-reading meters. PEP is a
>> measurement of power at max modulation. A transmitter or amp has only
>> one PEP value. If a 4W transmitter is capable of 100% modulation, the
>> PEP will be 16W, no less, no more.

>
>
>So, if you employ negative peak clipping to keep the RF waveform
>on, rather than clipped off on neg peaks, then you can run over 100
>percent modulation, right? Without clipping off the RF?

huh?

>Or are you stating that the broadcast engineers are running all these
>commercial am stations wrong now?
>
>They employ overmodulation... On positive peaks only.

I don't think so, Toll. Like you say to me all the time, don't talk
about stuff when you have no idea what you are talking about.

>OTOH, a peak-reading meter will
>> measure power at the modulation peaks (yes, that may be nitpicking,
>> but if you want to avoid arguments you need to get your terminology
>> correct. Like PM FM, and pills, and "bird watts"...)
>
>
>No, I am talking with people that understand what htey are saying, and to
>most people
>but you, they understand fine. You seem to be the person having a hard time
>understanding.
>
>Take a poll.

Ok.

Q1: How many people here know what PM FM is?

Q2: What's the definition of a "Bird watt"?

Q3: What's a "pill"?

>See who is backpeddling more, "oversimplifying", restating his comments and
>having a hard time
>getting his point across. It ain't me.

No you don't, you just keep forgetting what you already posted.

>> Regardless, with AM, peak means nothing except that you are
>> modulating, and a modulation meter is better to use because it
>> seperates the modulation from the RF. It also reads it differently and
>> more accurately. If you want "swang", watch the modulation meter.
>
>
>No, PEP is the way it is measured with the FCC for max output.

On SSB, not on AM. And what do they use for their standard to measure
those power levels? A Bird?

>So I guess they are wrong as well?

No, you are.

>> >And the argument was never brought up as to nomenclature of meters and
>> >their labels until now... Why?
>>
>> Because you said this:
>>
>> >> >A. Most "keyclowns" as you call them don't use a PEP meter because
>the
>> >Bird
>> >> >isn't a pep meter (or it's incarnations).
>>
>> I have several wattmeters, but I don't think I have a wattmeter that
>> is labeled "PEP". Even the Bird is marked "Peak".
>
>
>No?
>
>"Want a FAST reading, accurate, PEP wattmeter to follow voice or digital
>characteristics?
>Get the 43-400 peak reading kit for your BIRD 43!
>"
>
>Taken from radiodan's website. He probably doesn't know what he is talking
>about.

He probably does. Did you ask him what is better for measuring AM
power? It doesn't say one way or another on his site. (BTW, did you
notice he uses the term 'peak reading'? Doesn't matter tho, I conceded
the issue.)

>http://www.arrl.org/tis/info/shakproj.html
>
>ARRL doesn't, either.

Sorry, I'm not a member, so I can't access the articles. Maybe you
could just quote a line or two where it says measuring AM should be
done with a PEP meter.

>http://www.autekresearch.com/wm1.htm
>
>I think autek must be on drugs, cuz they use PEP, and like all others, tell
>you to use a PEP reading meter for AM measurement.

No they don't. The page says that many leave their meters in peak
(PEP) mode. Nowhere does it suggest PEP be used for AM. On the
contrary, it suggests that the 5 watt range be used for CB, which
would go well above that value in PEP mode.

>http://www.bird-electronics.com/Documents/pdf/generalCatalog.pdf
>
>Bird refers to their PEP reading 4314, not a PEAK reading, but PEP reading.

So where on the Bird site does it say that you should use a PEP meter instead of an average meter for measuring AM? Is that page on a hidden link or something?

>I think I have cited enough references... 4 to your none.

Your references just show that peak-reading wattmeters are frequently called 'PEP' meters, and you failed to prove that -my- meter says anything other than 'peak'.

Now pay attention, Toll: Power is measured by using RMS voltage and current values, not peak. Your peak readings are not an indication of power. Even a 12 watt PEP SSB signal will dissipate only 3 watts in a 50 ohm resistor.

Measuring AM with a peak reading meter is only a deception, Toll.

>> >it. You don't have to comment on
>> >> >everything, we
>> >> >still will realize that you are learning.
>> >>
>> >> I earned my degree
>> >
>> >Ahh, here is one point. Degreed. I am impressed by your staying in
>school
>> >long enough to get the degree. Anything else, impresses me not.
>>
>> I don't care what impresses you or not. You seem to be under the
>> impression that I haven't been down this road before. I have.
>
>
>
>
>No, I asked you what you have set up, in the high power CB arena. You
>answered
>with not answering, ignoring the question, whatever... Bottom line is you
>haven't done
>it.

I answered, you just didn't read it.

>Do you thing that every amateur operator could walk into a commercial
>station, dead in the
>water, and get the station up and running?
>
>Doubtful, but they have the credentials to do so, since they are "SUPPOSED"
>to be radio
>operators.

Not doubtful at all. They can recognize what goes where and how it works. It all runs on the same basic concepts, but a broadcast station just uses a bit larger equipment. Any ham that has the fundamental understanding of how a transmitter works could probably find his way around a broadcast transmitter.

>> >(BTW twistie, electronics engineering is a
>> >> specialized degree), and I have been working with RF professionally
>> >> for over 20 years, in both the military and commercial sectors.
>> >
>> >
>> >Great. When is the last time you ran a 2SC2879 at 22 volts?
>>
>> Never. But I have overdriven quite a few MRF-450s and 2SC2290s a long
>> time ago. From that experience I learned (contrary to your
>> assumptions) that it doesn't make any sense. If you want more power,
>> use a device rated for a higher power. It's much better to
>> -underdrive- those things (power RF semiconductors) than overdrive
>> them because overdriving them increases the harmonics almost
>> logarithmically.
>
>
>That's why we overvolt. It increases output

A lot of that power is in harmonics. One of the tricks I use to get a
super-clean AM signal out of those power tetrodes is to run AB1; i.e,
underdriven. The tubes are bigger but the signal is cleaner, the drive
amp is simpler and the entire system is more reliable. Overall, it
performs better for less maintenance and less expense. You can't do
that on the semiconductors, but at least you can keep it in the linear
region by not overdriving it. And if you are trying to swamp someone
else's signal, wouldn't it be better to get all your power on one
frequency instead of spread out all over the spectrum? Overvolting
isn't too smart, Toll.

>Tubes, on the other hand, usually need to be driven
>> near max plate voltage for proper operation. But again, overdriving a
>> tube on the input can distort your signal because of excessive or
>> changing grid current (Dick can probably explain that better than I
>> can).
>>
>> >Unless you have experience in the world in which the keydown people
>> >operate, you have little experience. A lot of people here argued the
>points
>> >your arguing, including me, until they actually sat down, and tried some
>of
>> >the things being mentioned and talked about in here.
>> >
>> >Textbooks don't always follow true when you break from the textbook
>> >designs and rules.
>>
>> No they don't. But your argument is typical of someone that doesn't
>> have the patience or self-discipline to learn things the right way.
>
>
>lol.
>
>I operate my amateur station the way you want me to. I operate my CB

>differently.
>
>THAT is a MAJOR bone of contention with you it seems. You can't operate a
>radio
>in one service one way, and operate another in a different service.

Because you operate your CB with total disregard for anybody else
that's using the band? Without the consideration to potential hazards?
Bragging about power when you don't even know where your power is
going? Adding to the ruin of what could be a great radio service?
Claiming to be some super-tech but don't even understand the proper
terminology? Yeah, Toll, whatever you say.

>In
>> case you hadn't noticed, textbooks are written for a reason: that
>> reason being that the information included in them is generally
>> accepted as factual, and can be proven time and time again. A lot of
>> people I know have argued the point -you- are arguing, until they
>> actually sat down and studied the subject in the proper venue -- not
>> in the CB keyclown arena. Myself included.
>
>
>And I have done the same.

oh, really?

>Bottom line is this.
>
>Bird watts is a reference to wattage power output, as measured with a Bird
>wattmeter.

Ok, so what do your amps do in 'Drake watts'? How about 'Radio Shack
watts'? Or whatever the FCC uses for their standard?

>Pill is a commonly accepted term for RF power transistor in the CB world
>(this is rec.radio.CB, right)

I thought it was slang for the transistors that bear the shape and
color of aspirin, silly me. I guess that 2sc799 is also a 'pill', huh?

>So, all your problems seem to be nitpicking, double standards, or just not
>having done something
>and claiming it is impossible, doesn't happen, or won't happen, although
>most of the high power
>operators in here agree with what I have found.
>
>Wonder why that is?

Although I would have to take issue with your use of the word "most",
I can only guess. Does "Birds of a feather..." ring a bell? Actually,
I think most that agree with you do so not because they understand the
conversation, but because they don't like me, as tnom pointed out.
That's not very good logic to be running down the coax and past your

balls...

>> >I came
>> >> to this newsgroup because I enjoy CB radio and I thought I could share
>> >> a bit of my knowledge and experience, as well as learn some things
>> >> about the hobby.
>> >
>> >
>> >Good. But your not learning a damn thing when you tell us we can't
>> >possibly be doing what we are doing. Have metered. Have watched.
>>
>> JHFC! When are you going to learn to read? I am POSITIVE you do what
>> you say you do! Now go back and find out what I said!
>>
>> >Your engineering degree means little to nothing in the world of
>overvolted,
>> >negative shift having world of cb radio.
>>
>> That's obvious. Tell me something I haven't already figured out for
>> myself.
>>
>> > Your engineering degree means
>> >little
>> >to me regardless. I let the way a person presents themself, proves their
>> >theories / statements and the way they consistently tell the same thing.
>>
>> --- Don't stand THERE, you BRAINLESS DOLT, a PIANO is going to fall on
>> your IGNORANT ASS!!! ---
>>
>> Would you move? Probably not. Do you care? Probably not. Do I care?
>> Not in the least. In fact you are behaving just the way I would expect
>> you to behave. (I'm sure there are quite a few sandbaggers that know
>> what I just said).
>>
>> >When someone starts to nitpick acronyms, back up and tell someone
>> >they oversimplified and thats why their statement was wrong, it all adds
>> >up against that person.
>>
>> Hmmm... Well, I could write several pages on how an AM signal is
>> -really- created, calculus and all, but I didn't think you really
>> wanted to read all that. If you did, you would have done so already
>> and we wouldn't be having this pleasant little discussion.
>
>
>And it would be more drivel brought into the newsgroup that has nothing to
>do with
>the topic
>
>Notice topic: What is a bird watt... A measurement made with a Bird
>wattmeter.

Which isn't any more significant than a watt read with any other
meter.

>> >But it's obvious that you want a flame war to prove
>> >> yourself, so I will oblige.
>> >>
>> >
>> >
>> >Actually, I came back on this newsgroup with the intent of not having any
>> >flame wars, since it seemed vooby and most of his croonies left after
>being
>> >uncovered.
>> >
>> >You started a flame war with the incessant "WHAT IS A BIRD WATT",
>> >when you knew damn well what the reference was to.
>>
>> Quite right that I started it. However, I am still at a loss as to the
>> generally accepted standard for a "bird watt".
>
>
>Unit of measurement = Watt
>
>Brand of product making measurement = Bird
>
>Bird watt would be a watt, as measured on a Bird wattmeter.
>
>What is so hard to see about giving a reference to your measuring equipment?

Well you were making claims that it was the ultimate standard by which
to measure a CB radio, when in fact just about any wattmeter will show
the same thing. Yeah, not just 'watts' but 'Bird watts'! Oooh, that's
impressive for sure! A watt is a watt is a watt, Toll. Try looking up
'Bird watt' in the old Van Nostrands, or maybe CRC's HCP. Or even
Oxford's latest dictionary. I don't think you will find it because it
ISN'T a technical STANDARD, as you are so willing to convince.

>> >Get off your "I am an EE, and that means I'm right" attitude, and people
>> >will
>> >like you a lot more. And, as you said you wanted, you just might learn
>> >something.
>>
>> Get off your "I am a big-time amp builder and I know everything about
>> RF power amps
>
>
>I never said that. Your inferring it.

And you provided plenty of premises.

>and I couldn't care less what the book says or how it's
>> really done
>
>

>
>How it's really done? Are you saying that I CAN'T get what I claim out of
>boxes?

The problem is that you don't claim much, except that they will suck
up lots of gasoline and airspace. Which I'm sure they do.

>Or that I don't understand how an amplifier works?
>
>Stop with the generalizations, and start showing something to back up YOUR
>claims.

I'm sure you understand some of the basics, just enough to get you or
someone else in trouble. Nothing more.

>I'm gonna do it my way and I don't care what comes out the
>> antenna
>
>
>Did I state that? No. I also stated that I do spec-an and scope my
>amplifiers.

But you have never made any claims as to how clean they are. Do you
have any numbers? Any third-party verification? Save it, Toll, we all
know you are not interested in communicating with those things, just
the "raw power" out the antenna.

>More lies coming from Sparky. Anyone notice that he starts making different
>generalizations when he is on the losing end of a conversation or debate?

Ever notice how people stop making and start complaining about
'generalizations' only when they can no longer address the specifics?
Ever notice how you change the subject when you lose your point? Or
how you totally ignore it?

>I'm just in it for the raw power and that's why I'm so much
>> better than any EE because I can tweak more bird watts out of a pill
>
>Never said that

Close enough. That was your attitude, and that's what I'm describing.

>> in PM FM mode
>
>Never said that I use the mode. Phase modulation is a way to get FM out of
>a transmitter..
>
>Thats all.

Phase and frequency modulation are similar, but seperate. Try reading
up on the differences. Oh, that's right, you did -- PM will dip a
fixed-amplitude carrier when FM won't!

>I never said it would get you more watts from an amplifier.. That's your
>doing.

I was lumping your terminology into one phrase, in case you couldn't
tell.

>and those professionals don't know what they are doing
>> if they can't do what I do so they can't teach me anything
>
>
>Never said that, either.

Again, that's your attitude. YOU were going to teach ME some things
about amps and RF, remember? YOU were the one that claimed I never
went to a keydown so I didn't know what I was talking about. YOU were
the one that thought I didn't even know anything about power RF. It
all adds up, Toll. Flip through enough pages and you can usually
understand the plotline.

>and blah,
>> blah, blah" attitude. If you want to be an RF tech, fine. Get up off
>> your lazy mental ass and do it right.
>
>
>Ilol.
>
>I suggest you stop with the lies now Sparky. Your looking more and more
>like someone on
>a sinking ship as the days go by. You claim you don't know what a Bird Watt
>is, but yet
>I have been telling you it is a measurement of wattage output as made with a
>Bird meter. You
>don't get that?

No, you said it was some super-standard for CB amps, like a 'Bird
watt' is a better thing than any other watt. It's -your- ship that's
sinking, Toll, and it's sinking fast. Not only do you NOT know half of
what you are talking about, but you want to continue your charade in
order to get yourself killfiled by most of the people on the group. I
don't care, I'm already in lots of killfiles, and anybody that hasn't
plonked me and reads my technical posts knows that you should be
looking for a life preserver right about now.

>The rest of your entire paragraph was you paraphrasing things, and untruths,
>just to make yourself
>look better. I never made the statements above, and I suggest you stick with
>facts, and truth.

Paraphrasing, yes. Untruths, hardly. All my conclusions are based on
what you have said.

>Makes you a LOT more credible in the future.

My credibility is not your concern, but maybe it should be. I don't care what people think about my attitude, just as long as I get the facts straight. When I'm wrong I admit it, like with the PEP meters, and the co-phased antennas. You have pushed this whole thing so far that you don't even remember what the issue was. So let me refresh:

You poked your nose into a conversation comparing 50 volt transistors to 12 volt 'pills', claiming the 12 volt devices could be overpowered so much better while retaining spectral purity, and implying that PEP 'Bird watts' was prima-facie proof of quality. I called you on both issues, and so far you have proven nothing, except that you really don't know as much about RF as you claim. Care to continue?

1633. Re: Co - phase on CB

Newsgroup: rec.radio.cb
Date: 2002-01-12 20:56:56 UTC
From: sparky@cet.com
Message-ID: <3c40a2ae.16088081@news.cet.com>
Source record: 111868

On Sat, 12 Jan 2002 17:29:37 GMT, "Richard McCollum"
<rmccollOMA@worldnet.att.net> wrote:

>> Got one. Looks like any other coax relay. What's the deal?
>
>Not all that much really but if you look at yours and think $75 or so you
>will get my point. Most of the new ones are built for UHF and up with
>pricetags to match so if one built some that were good thru 50 MHz or so,
>there would be a lot of call for cheaper ones. Things like steerable
>co-phased arrays might not be so bloody expensive.

Point taken. So if there was an inexpensive one designed for not much
more than HF, that would be a big seller in the amateur community?

1634. Re: Co - phase on CB

Newsgroup: rec.radio.cb
Date: 2002-01-12 21:01:20 UTC
From: sparky@cet.com
Message-ID: <3c40a359.16259557@news.cet.com>
Source record: 111869

This 1/8w thing is news to me. I worked out a lobe angle of about 12
degrees (don't ask me to show the math, I think I goofed), so how
would something like that compare with a typical beam in practical
use? Every try it?

On Sat, 12 Jan 2002 10:30:40 -0800, Jay in the Mojave
<jay123a@qnet.com> wrote:

>Hello Sparky: Good question, I don't know for sure, I haven't measured
>any of that stuff. I would think/guess-ta-mate some change would be
>there, but not much.
>
>Hy-Gain came out with a phased antenna control to change the phasing on
>their Penetrator 500, (and earler base antennas) 5/8 wavelength
>antennas, in a phased array type installation. The antennas where less
>than 1/4 wavelength apart. They had the antenna phasing control in a box
>that had different lengths of RG59 coax I belive. It was a sales flop,
>but I would love to see the diagrams and such on it.
>
>Jay in the Mojave
>
>Sparky wrote:
>>
>> Come to think of it, with two driven elements spaced so closely,
>> doesn't it screw with the input impedance?

1635. Re: FCC will stop part accepting AM 40channel CBs only CB SSB radios will be manufactured

Newsgroup: rec.radio.cb
Date: 2002-01-12 21:02:22 UTC
From: JR <radiobuf@mailcity.net>
Message-ID: <3C413E49.5399B430@mailcity.net>
Source record: 111872

The Dude wrote:
>
> In a few months the FCC is going to stop accepting AM 40ch radios, SSB
> radios will only be type accepted for the CB band. I think its great
> this is going to happen. no more AM modulation

Where did you get this information?

1636. Re: Power Pump 150 amplifier

Newsgroup: rec.radio.cb
Date: 2002-01-12 21:11:33 UTC
From: Snot Rag <middlefinger4@home.comspam>
Message-ID: <9E108.371691$5A3.141008862@news1.rdc2.pa.home.com>
Source record: 111873

John, If no one has told you yet Amplifiers are Illegal for use on CB as per the FCC.

"John" <johnsquat@hotmail.com> wrote in message news:sl814uoqp6fod21g25kucs2osi4p0jhirq@4ax.com...
> Hi, I'm selling a Power Pump 150 CB amplifier. The unit works like new
> and looks great too. $80.00 or best offer. Buyer pays actual shipping.
> Here are some pics: http://www.geocities.com/scenicplay/PP150.html
>
> Any questions? email me at johnsquat@hotmail.com

1637. If you want a great cb base, check out the ICOM IC-78 commercial radio (Review)

Newsgroup: rec.radio.cb
Date: 2002-01-12 21:13:08 UTC
From: wavelengthzero@aol.com
Message-ID: <8b6cfc98.0201121313.1e122162@posting.google.com>
Source record: 111874

The IC-78 is the ultimate CB base for about 560, no mods required at all and it transmits from 1.6-30.

You can program all 40 CB channels into it and just turn the knob to change channels just like a CB except its a real quality radio. Anyhow I have mines set with Alpha numeric labels for all cb channels "CB 1, CB 2, CB 3" would display when I change (in big letters also) built in automatic SWR meter and Finals protection (cant burn the radio from a bad antenna) and if you connect it in reverse powerwise it also protects itself from damage. Pretty fool proof design. The AM transmit with the BASE SM-20 mike is excellent and rivals other radios like ranger etc.. the Handheld mike is okay for AM though. Anyhow its not a monster lookig radio like the Ranger 2990's etc and looks much better crafted and has better recieve circuits. SSB on the unit will not drift period and using SSB on the ICOM is as easy as using AM no messing with the rit every second etc. for example when I tune to 27.555, its right smack center no RIT needed, voice on SSB sounds clear and no donald duck. anyhow check it out

1638. Re: Siltronix & Swan 1011 Web page

Newsgroup: rec.radio.cb
Date: 2002-01-12 21:44:57 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201121344.4c40fd53@posting.google.com>
Source record: 111875
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.amateur.swap

Skipp <skipp@pilotNOSPAMPLEASE.ucdavis.edu> wrote in message
news:<a1fccp$o2p$4@woodrow.ucdavis.edu>...
> Once again,
>
> A shameless plug for the Siltronix & Swan 1011 web page at:
>
> http://sonic.ucdavis.edu/siltronix
>
> Lots of history, some great pictures and a few manual down load. There are
> some pictures of the various Swan & Siltronix options.
>
> Life is short
> Eat Desert First...
>
> cheers
> skipp@pilotNOSPAMPLEASE.ucdavis.edu
> http://sonic.ucdavis.edu

Hello Skipp,

Explain to me again why a website regarding vintage 10-meter ham radio
transceivers must be promoted continually in a CB newsgroup?

I know you had some lame excuses like "the 1011 has a receive-only
option on CB" or "many hams read the CB newsgroup" but I've forgotten
most of them.

A bit of advice, if you are trying to reach "hams" you might try --

rec.radio.amateur.misc,
rec.radio.amateur.boatanchors
rec.radio.amateur.equipment

-- or any of the dozens of other ham-specific newsgroups rather than
confine your postings to generic radio swap and cb groups.

-Aaron-

1639. Look At This Fcc Crap

Newsgroup: rec.radio.cb
Date: 2002-01-12 21:49:29 UTC
From: redwolf584@aol.com
Message-ID: <20020112164929.11370.00001006@mb-fn.aol.com>
Source record: 111876

Hey All CBers Look at this crap complain to fcc not to relocate 11 meter band
http://www.fcc.gov/Bureaus/Engineering_Technology/News_Releases/2001/nret0
108.html

1640. Re: Toll Free = Truth Free

Newsgroup: rec.radio.cb
Date: 2002-01-12 21:56:24 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201121356.3a297e1e@posting.google.com>
Source record: 111877

sparky@cet.com (Sparky) wrote in message news:<3c407636.4704216@news.cet.com>...
> On Wed, 09 Jan 2002 20:58:26 GMT, "Toll Free" <tollfree@bigradios.com>
> wrote:
>
> <snip>
> >I still get calls for people wanting glass. I still build them. Steel is
> >big numbers, thats all.
>
> Gee, Toll, I thought you said you build amps just for yourself. I
> distinctly remember where you said, "I don't build for other people.
> Please don't assume otherwise."

He lies all the time. You can even make him lie at will. Ask him if he
has anything to do with Bigradios.com. Ask him if his name is Shane
Youhouse. Watch what happens.

-Aaron-

1641. Re: Co - phase on CB

Newsgroup: rec.radio.cb
Date: 2002-01-12 22:00:28 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <0m208.81561$fe1.1148876@bgtnsc06-news.ops.worldnet.att.net>
Source record: 111878

"Sparky" <sparky@cet.com> wrote in message
news:3c40a2ae.16088081@news.cet.com...
> On Sat, 12 Jan 2002 17:29:37 GMT, "Richard McCollum"
> <rmccollOMA@worldnet.att.net> wrote:
>
> >> Got one. Looks like any other coax relay. What's the deal?
> > >
> > >Not all that much really but if you look at yours and think $75 or so
you
> > >will get my point. Most of the new ones are built for UHF and up with
> > >pricetags to match so if one built some that were good thru 50 MHz or
so,
> > >there would be a lot of call for cheaper ones. Things like steerable
> > >co-phased arrays might not be so bloody expensive.
> >
> > Point taken. So if there was an inexpensive one designed for not much
> > more than HF, that would be a big seller in the amateur community?

Probably on CB as well for getting amps in and out of circuits. These
things are not easy to buy.

1642. Re: Att Sparky & Hotdog@netzero.net

Newsgroup: rec.radio.cb
Date: 2002-01-12 22:07:07 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201121407.55515262@posting.google.com>
Source record: 111879

"Train" <cbmods@optonlineNOSPAM.com> wrote in message
news:<s3008.25619$J%5.4205903@news02.optonline.net>...
> I was waiting to see who MIGHT figure that one out.
> Not a single one!
> Train
> "Toll Free" <tollfree@bigradios.com> wrote in message
> news:2iZ%7.22298$dG.11639174@news1.rdc1.sdca.home.com...
> > Andrews is the company that makes Heliax as well as the connectors that go
> > on it.

If you weren't so fixated on having more 'watts' than anyone else
Train, you could use normal gauge cables like the rest of the world.

-Aaron-

1643. Re: Look At This Fcc Crap

Newsgroup: rec.radio.cb
Date: 2002-01-12 22:10:49 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <Jv208.81578$fe1.1149913@bgtnsc06-news.ops.worldnet.att.net>
Source record: 111880

"REDWOLF584" <redwolf584@aol.com> wrote in message
news:20020112164929.11370.00001006@mb-fn.aol.com...
> Hey All CBers Look at this crap complain to fcc not to relocate 11 meter
band
>
http://www.fcc.gov/Bureaus/Engineering_Technology/News_Releases/2001/nret0
> 108.html

Is English a second language to you, Wolfie?? They reallocated 27MHz OF
SPECTRUM SPACE, not the 27 MHz range. Reallocations included:

216-220 MHz 4
1390-1395 5
1427-1435 8
1670-1675 5
2385-2390 5

Total 27 MHz

Basic housekeeping after Congress several years ago ordered the keepers of
Federal freqs to get off of some of them and let the people make a buck.
No Big Deal

Dick N&#65533;BK

1644. Re: Look At This Fcc Crap

Newsgroup: rec.radio.cb
Date: 2002-01-12 22:11:07 UTC
From: Kenneth Vaughan <kenneth.vaughan@worldnet.att.net>
Message-ID: <%v208.81579$fe1.1149666@bgtnsc06-news.ops.worldnet.att.net>
Source record: 111881

red wolf..its not 27 mhz being re-allocated,its 27 mhz of other frequencies
that is being re-allocated. you need to read further down the posting.they
are not referring to the 11 meter band at all. elpasogunslinger :)
REDWOLF584 <redwolf584@aol.com> wrote in message
news:20020112164929.11370.00001006@mb-fn.aol.com...
> Hey All CBers Look at this crap complain to fcc not to relocate 11 meter
band
> http://www.fcc.gov/Bureaus/Engineering_Technology/News_Releases/2001/nret0
> 108.html

1645. Re: Co - phase on CB

Newsgroup: rec.radio.cb
Date: 2002-01-12 22:12:49 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201121412.404d6dc7@posting.google.com>
Source record: 111882

"Richard McCollum" rmccollOMA@worldnet.att.net wrote:
"Sparky" <sparky@cet.com> wrote in message
news:3c40a2ae.16088081@news.cet.com...
> On Sat, 12 Jan 2002 17:29:37 GMT, "Richard McCollum"
> <rmccollOMA@worldnet.att.net> wrote:
> >>>
> >>> Got one. Looks like any other coax relay. What's the deal?

>> Point taken. So if there was an inexpensive one designed for not much
>> more than HF, that would be a big seller in the amateur community?

>Probably on CB as well for getting amps in and out of circuits.
>These things are not easy to buy.

Solving the tech problems of illegal CBers seems to be your speciality, Dick.

-Aaron-

1646. Re: Look At This Fcc Crap

Newsgroup: rec.radio.cb
Date: 2002-01-12 22:12:54 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <Gx208.27197$J%5.4704874@news02.optonline.net>
Source record: 111883

Here is the part you didn't read correctly.....Now read it
again.....

reallocating 27 megahertz of spectrum

Train

"REDWOLF584" <redwolf584@aol.com> wrote in message
news:20020112164929.11370.00001006@mb-fn.aol.com...
> Hey All CBers Look at this crap complain to fcc not to relocate 11 meter
band
> http://www.fcc.gov/Bureaus/Engineering_Technology/News_Releases/2001/nret0
> 108.html

1647. Re: FCC will stop part accepting AM 40channel CBs only CB SSB radios will be manufactured

Newsgroup: rec.radio.cb
Date: 2002-01-12 22:16:06 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <GA208.27249$J%5.4712524@news02.optonline.net>
Source record: 111884

Then tell us why Uniden and Cobra no longer sell a SSB radio?
A move like this would all but take out the marketshare they are trying to keep.
Train
"JR" <radiobuf@mailcity.net> wrote in message
news:3C413E49.5399B430@mailcity.net...
>
>
> The Dude wrote:
> >
> > In a few months the FCC is going to stop accepting AM 40ch radios, SSB
> > radios will only be type accepted for the CB band. I think its great
> > this is going to happen. no more AM modulation
>
> Where did you get this information?

1648. Re: FCC will stop part accepting AM 40channel CBs only CB SSB radios will be manufactured

Newsgroup: rec.radio.cb
Date: 2002-01-12 22:39:49 UTC
From: rabelekim1@aol.common
Message-ID: <20020112173949.09746.00001065@mb-cq.aol.com>
Source record: 111885

TROLL METER
~1234567890~
^
~Mike~

http://www.teamster.org/

1649. Re: Look At This Fcc Crap

Newsgroup: rec.radio.cb
Date: 2002-01-12 23:03:21 UTC
From: RadAct <n7rcm@pobox.com>
Message-ID: <a1qfob02mn7@enews2.newsguy.com>
Source record: 111890

Read it carfully. It says they're reallocating 27mhz of spectrum from those other services to some new ones.
They're not relocating the 27mhz (11m) band.

"REDWOLF584" <redwolf584@aol.com> wrote in message news:20020112164929.11370.00001006@mb-fn.aol.com...

> Hey All CBers Look at this crap complain to fcc not to relocate 11 meter band
> http://www.fcc.gov/Bureaus/Engineering_Technology/News_Releases/2001/nret0
> 108.html

1650. Radio Help - Midland 77-861 Mobile/Portable

Newsgroup: rec.radio.cb
Date: 2002-01-12 23:23:54 UTC
From: Power House <Power_House@PrivateBox.NET>
Message-ID: <u41hak58aik9f7@corp.supernews.com>
Source record: 111886

Another try.. Obviously legit posts go unanswered in here... Flames are more important...

I'm looking to find the audio amplifier in this radio. There is no audio in or out of the unit, so I am assuming the amplifier is the problem.. My problem, however, is that the typical audio amplifier package is not used in this radio. I have no schematics or anything like that to go by, so I am having a hell of a time trying to find it

Here is a list of the transistors I can see in the unit that are heatsink mounted...

C1760 - Believe to be the driver? Close to what I believe is the final...
C1239 - Final?
C1096 - Two of these mounted to the same heatsink right next to each other...

I'm guessing the Two C1096's some how comprise the audio amp(s), though I'm not sure..

Anyone have any ideas? Perhaps a suggestion as to what could be wrong?

History: Owner was listening to the unit, and a nearby radio keyed up (possibly powered); then nothing... Nothing in, nothing out..

Thanks!
PH

1651. Re: FCC will stop part accepting AM 40channel CBs only CB SSB radios will be manufactured

Newsgroup: rec.radio.cb
Date: 2002-01-12 23:29:49 UTC
From: Power House <Power_House@PrivateBox.NET>
Message-ID: <u41hlmi9id9s2c@corp.supernews.com>
Source record: 111887

My thought exactly... But you beat me to the punch...

PH

"Train" <cbmods@optonlineNOSPAM.com> wrote in message
news:GA208.27249$J%5.4712524@news02.optonline.net...
> Then tell us why Uniden and Cobra no longer sell a SSB radio?
> A move like this would all but take out the marketshare they are trying to
> keep.
> Train
> "JR" <radiobuf@mailcity.net> wrote in message
> news:3C413E49.5399B430@mailcity.net...
> >
> >
> > The Dude wrote:
> > >
> > > In a few months the FCC is going to stop accepting AM 40ch radios, SSB
> > > radios will only be type accepted for the CB band. I think its great
> > > this is going to happen. no more AM modulation
> >
> > Where did you get this information?
>
>

1652. Re: FCC will stop part accepting AM 40channel CBs only CB SSB radios will be manufactured

Newsgroup: rec.radio.cb
Date: 2002-01-12 23:31:56 UTC
From: Power House <Power_House@PrivateBox.NET>
Message-ID: <u41hpr1e460m0b@corp.supernews.com>
Source record: 111889

Only a 1.5? I'd think a little higher than that.. Perhaps 10+

PH

"MIKE" <rabelekim1@aol.common> wrote in message
news:20020112173949.09746.00001065@mb-cq.aol.com...
> TROLL METER
> ~1234567890~
> ^
> ~Mike~
>
> http://www.teamster.org/
>

1653. Re: Mic for a Kenwood TS-850S

Newsgroup: rec.radio.cb
Date: 2002-01-12 23:39:40 UTC
From: jscotty@aol.com
Message-ID: <20020112183940.10867.00004472@mb-fa.aol.com>
Source record: 111891

I would go with the kenwood
MC-60 mike.73,Scotty

1654. Re: Freeband Getting Trashed?

Newsgroup: rec.radio.cb
Date: 2002-01-13 00:00:51 UTC
From: Garvin@Truss.net
Message-ID: <1f5wo6e.j5p7n11wkfrg9N%Garvin@Truss.net>
Source record: 111892
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

richard ruiz <resacaga@bellsouth.net> wrote:

> It's people like you Useless that make Truckers and others people in a bad
> light, Since I'm a Ham Radio Operator, and a Truck Driver. This would seem
> that you have Railroad tracks running to your back door.
>
> Remember ONE thing if you can Simple Minded Little Shit.
> TRUCKS MOVE AMERICA

And little lambs eat ivy.

--
What's the difference between light & hard?
You can sleep with a light on...

1655. Re: Pirate amp

Newsgroup: rec.radio.cb
Date: 2002-01-13 00:19:52 UTC
From: lowrider667@aol.com
Message-ID: <20020112191952.02092.00001044@mb-ct.aol.com>
Source record: 111893

buy a Dave Made or X-Force

www.xtreamcb.9f.com

1656. Anyone with dealings with "cuzinguy@aol.com"?

Newsgroup: rec.radio.cb
Date: 2002-01-13 00:42:06 UTC
From: Bill <wdecker1@rochester.rr.com>
Message-ID: <yJ408.70075$bZ5.11171582@typhoon.nyroc.rr.com>
Source record: 111894

Purchased Cobra138 from this individual, was supposedly shipped on the 4th or 5th, then was told that he"got it back" due to a post office error. Has been unable to provide tracking number, and emails rather vague. Wondering if anyone else purchased this, or any of the other gear he had listed. He was to have reshipped the radio today and provide tracking number by 5PM but no word.

MO went to John Curtis, Elkhorn Drive, Frankfort KY. Did a search on him and the only posts I can find are his original ads for the gear. Figured I would check on the NG before I went any further with this to see if my worries are warranted.

Many thanks.

1657. Re: Look At This Fcc Crap

Newsgroup: rec.radio.cb
Date: 2002-01-13 01:11:57 UTC
From: ozark333@aol.comnojunk
Message-ID: <20020112201157.28386.00000793@mb-mh.aol.com>
Source record: 111895

Looks like they are allocating new freq's to be used by the public. Appears to have no affect on 27 Mhz.

"If it aint broke, don't fix it"

1658. Re: Power Pump 150 amplifier

Newsgroup: rec.radio.cb
Date: 2002-01-13 01:38:32 UTC
From: Gary Danaher <gdanaher@attbi.com>
Message-ID: <3C40E52B.5C62C16E@attbi.com>
Source record: 111896

Bush is the President; Busch is the beer.

Moparholic@hotmailnospam.com wrote:

> John <johnsquat@hotmail.com> wrote:
> > Does George Bush know about this? ... *PLoNk*
> >
> Not to nit pick,but it's spelled Busch.
> >

1659. Don't know nuthin' 'bout history, can't read right my ..... !

Newsgroup: rec.radio.cb
Date: 2002-01-13 01:48:08 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c40ea4d@news.planetc.com>
Source record: 111947

Another product of the NEA teachers union- not being able to teach people how to READ, so we will accept socialism better, which we did! I tot dat 27 always ment 27mc CB ! Ain't it, hand? Yo mean dat 27 is used in other uses udder dan jist CB's ? !
Dave!!!!!!!!!!!!!!!!!

"Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message news:Jv208.81578$fe1.1149913@bgtnsc06-news.ops.worldnet.att.net...
>
> "REDWOLF584" <redwolf584@aol.com> wrote in message
> news:20020112164929.11370.00001006@mb-fn.aol.com...
> > Hey All CBers Look at this crap complain to fcc not to relocate 11 meter
> band
> >
> http://www.fcc.gov/Bureaus/Engineering_Technology/News_Releases/2001/nret0
> > 108.html
>
> Is English a second language to you, Wolfie?? They reallocated 27MHz OF
> SPECTRUM SPACE, not the 27 MHz range. Reallocations included:
>
> 216-220 MHz 4
> 1390-1395 5
> 1427-1435 8
> 1670-1675 5
> 2385-2390 5
>
> Total 27 MHz
>
> Basic housekeeping after Congress several years ago ordered the keepers of
> Federal freqs to get off of some of them and let the people make a buck.
> No Big Deal
>
> Dick NBK
>
>

1660. Re: Jokes, a Dave!!!!!! special....

Newsgroup: rec.radio.cb
Date: 2002-01-13 01:51:33 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c40eb1a@news.planetc.com>
Source record: 111948

Dave WHO ? Bad jokes, BAD ! I'd get in trouble IF I answered these!
Dave!!!!!!!!!!!!!

"Brainbuster" <brain@buster.com> wrote in message
news:a1pv0q$ei6$3@newsg2.svr.pol.co.uk...
> The Football Game...
>
> St. Peter and Satan were having an argument one day about Football. This
> goes on and on with both arguing who would field the best team.
>
> Satan proposed a game to be played on neutral grounds between a select
team
> from the heavenly host and his own hand-picked boys.
>
> "Very well," said the gatekeeper of Heaven. "But you realize, I hope, that
> we've got all the good players and the best coaches."
>
> "I know, and that's all right," Satan answered unperturbed,
> "but we've got all the officials!"
>
> --
>
> 3 Nuns at the game...
>
> There were three guys sitting behind three nuns in a football game. The
men
> decided to antagonize the nuns, to get them to move.
>
> So the First one says to the others (loud enough for the women ahead to
> hear), "I think I want to move to California, there are only 100 Catholics
> living there".
>
> The second guy speaks up and says, "I want to move to Washington, there
are
> only 50 Catholics living there."
>
> The third guy speaks up and says, "I want to move to Idaho, there are only
5
> Catholics living there."
>
> One of the nuns turns around and looks the third guy in the eye and calmly
> says...
> "Why don't you go to hell, there aren't any Catholics there!"
>

>
> Brainbuster.
> ---
>
> I was thinking about how people seem to read the Bible a whole lot more as
> they get older, then it dawned on me .. they're cramming for their final
> exam.
>
>

1661. Re: Snow Bound

Newsgroup: rec.radio.cb
Date: 2002-01-13 01:56:16 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c40ec36@news.planetc.com>
Source record: 111949

NO, Falwell actually said something RIGHT and then WIMPED OUT ! He is an apostate!
Dave!!!!!!!!!!!!!!!

"JR" <radiobuff@mailcity.net> wrote in message news:3C3BBB4B.28636730@mailcity.net...
>
>
> Dave or Debby wrote:
> >
> > You got SNOW in your radioears, sir! Humanity ain't got a prayer! GOD
> > (Jesus) is the ONLY one that can save the Humans. Humanists can't be saved!
> > Dave!!!!!!!!!!!!!!!!!!!
>
> You and that moron Jerry Faldwell must get along just fine.

1662. Soundtracker VS DSPII???

Newsgroup: rec.radio.cb
Date: 2002-01-13 02:00:34 UTC
From: "John L. Wilkerson Jr." <familyradio@att.net>
Message-ID: <Xns9194D658A73FEfamilyradioattnet@204.127.36.1>
Source record: 111950

Cobra has its SoundTracker, and Midland has its DSPIII. Which is best at
"noise elimination" Are they fancy names for something that doesn't work,
or do they do as claimed. Which is best?

--
John L. Wilkerson Jr. <familyradio@att.net>
Supporting Family Two Way Radio Communications.. See websites:
http://members.tripod.com/~jwilkers/frspage.html
FRS Mailing List: http://www.smartgroups.com/groups/frscomm

1663. Re: Pirate amp

Newsgroup: rec.radio.cb
Date: 2002-01-13 02:14:18 UTC
From: Sheflers <svs6920@home.com>
Message-ID: <_3608.32369$B61.11390442@news1.rsm1.occa.home.com>
Source record: 111951

They are a So. CA amp and do quite. Contact Charlie at well.cv3@keyway.net
for more info.

"Lil-Bump(in the middle of the road)" <Zip406@peoplepc.com> wrote in message
news:u41ho7o6l7jub0@corp.supernews.com...
> Looking for any opinions on theses amps.
>
>

1664. Re: Siltronix & Swan 1011 Web page

Newsgroup: rec.radio.cb
Date: 2002-01-13 02:16:49 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3C40EE11.21B67337@qnet.com>
Source record: 111952

Hello Skipp: Great web site!

I use to have a old Swan 350, man did that thing drift all over the
place, even when it warmed up.

"A shamless plug for the Siltronix & Swan 1011 web page"

Please fire away its great!

Jay in the Mojave, where High Desert Life is just more then huttin
around the bars, trying to sleep in a draftee old trailer, and fixen
heavy machinery.
Sometimes ya get lucky.

Skipp wrote:
>
> Once again,
>
> A shameless plug for the Siltronix & Swan 1011 web page at:
>
> http://sonic.ucdavis.edu/siltronix
>
> Lots of history, some great pictures and a few manual down load. There are
> some pictures of the various Swan & Siltronix options.
>
> Life is short
> Eat Desert First...
>
> cheers
> skipp@pilotNOSPAMPLEASE.ucdavis.edu
> http://sonic.ucdavis.edu

1665. Re: Anyone with dealings with "cuzinguy@aol.com"?

Newsgroup: rec.radio.cb
Date: 2002-01-13 02:20:42 UTC
From: Marty <martyg@mindspring.com>
Message-ID: <3C40EEFA.CC360178@mindspring.com>
Source record: 111953

A ripoff stay away!!

Bill wrote:

> Purchased Cobra138 from this individual, was supposedly shipped on the 4th
> or 5th, then was told that he"got it back" due to a post office error. Has
> been unable to provide tracking number, and emails rather vague. Wondering
> if anyone else purchased this, or any of the other gear he had listed. He
> was to have reshipped the radio today and provide tracking number by 5PM but
> no word.
>
> MO went to John Curtis, Elkhorn Drive, Frankfort KY. Did a search on him and
> the only posts I can find are his original ads for the gear. Figured I would
> check on the NG before I went any further with this to see if my worries are
> warranted.
>
> Many thanks.

1666. Re: range of `non-communist' cb frequences?

Newsgroup: rec.radio.cb
Date: 2002-01-13 02:29:28 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c40f400@news.planetc.com>
Source record: 111954

You got some GOOD points, but comments on the rest, double spaced to see better.
Dave

"Jerry Oxendine" <joxendi@bellsouth.net> wrote in message news:xb0%7.263681$BX4.14787023@e3500-atl1.usenetserver.com...
> Poor Dave,
> Yes, we didn't have "much" control in the 1920s. There was also chaos
> because anybody could, and did, fire up a radio station and broadcast or
> communicate away. The problem

That WAS the American Way !

> with private control is that private interests can't enter into treaties
> with other countries. In
> the case of controlling radio spectrum, the need should be obvious for
> centralized control
> of spectrum to insure that the regulations are even-handed. I can also see
> how "private"
> control could easily become corrupted with under-the-table deals between the
> "controlling"
> private agency, whereas in the USA, Congress, (remember that ELECTED body?)

You mean the ones that represent the special interest artificial persons (corporations) over the real people that elected them? ! I hear ya!

> oversees
> the Federal agency that was created by the Communications Act of 1934. If
> enough people
> want FCC to do something, and their pleas are ignored, they can go to
> Congress to force their
> will upon that agency. That is what caused the so-called "local
> enforcement" bill to pass. Of course, this bill hasn't exactly set the
> woods on fire with Bubba sheriff bustin' folks, but the point I am making is
> that we are NOT communist and our

Talk to some Eastern Eurpoean immigrants within the last 2 years and you will LEARN how commy we have become, practicing ALL 10 planks (most people do)!

government is not communist.

It may be worse than that. It is WICKED AS HELL when the CIA brings
the drugs into the nation to fund itself, while they STOLE a Church building
from the Baptists in Indianapolis last Feb. !
>
> You keep ranting about ANY government

NO, I didn't say ANY. Just the ones that are put there pursuant to the
10 planks!

regulation being communist (at least
> that's how you
> come across), yet we have more access to radio spectrum than many other
> countries. Are you

That's because GOD blessed a FREE Christian Republic like we USE to
be, and radio and everything else took off here, because we didn't have the
NONSENCE and UNBiblical controls of Europe!

> aware that, in Britain, one has to have a license to own a television--a
> LICENSE to watch TV
> in your own home. Now Britain certainly isn't communist--more socialist

It definately is worse than US, but maybe we should licence the
TRASH on TV and don't give out the licences!!!!

> than we are--but if
> we really were in a communist country, your CB shop, your products, and
your
> ability to use a
> radio would shortly be curtailed, seized, fined, whatever. Totalitarian
> governments operate under a fear of their people because they know as well

No, the people are under FEAR in those countries. If it becomes
unbearable enough, the people WILL rebel, pursuant to Romans 13.

> as anybody that, given a chance, the people would rise up against the
> iron-fisted tyrants. Yet, you here in the best country on earth can go
down
> to the local Wally World, purchase a CB or a

I try to avoid "TOWN KILLER" commy WALLY ! They ARE the commy
instrument to destroy SMALL BUSINESS to make more CENTRALIZED (get it?)
stores! Remember, in the commy country, they have 1 store. It is called
IGOR Wally's place! It IS the state's store! Incorporated (created by the
state) it is the opposite of what GOD wants us to have (every one under
their own fig tree).

scanner, go home and talk or
> listen

Yeah right! The commies don't like my 869-890 receivin' cell
scanners I have left to sell!

> away. Yet you still have this "fear" of the government that WE the PEOPLE
> elected! You insult the intelligence of the

You NEED TO talk to those East European immigrants again. THEY
WILL tell you HOW STUPID the Americans are (I hear this all the time from
them) and THEY SAY that YOU don't even know what they are doing to you! The
American people NEED TO REPENT FROM SIN, BIG TIME.

American people, Congress, and
> our President by slinging labels
> based, mostly, on a single issue: the fact that you can't just grab a
radio,
> fire up with a gadzillion
> watts on 7.255 and jabber away, or you can't chat with the local police
> dispatcher on 155.890. Those laws are designed to PROTECT people's rights
> while allowing as many people as possible to enjoy a slice of the radio
pie.
> And you call THAT communistic? I don't
> THINK so.

The 6th plank says what the 6 plank says. I agree with you in part,
but PRIVATE always works better than Govt., right? !

>
> So why, Dave, can't you "render unto Ceasar that which is Ceasar's, and to
> God that which is

Ceasar IS DEAD. The problem is that so called "Christians" have rendered it
ALL to their real god, the Orwellian state!

> God's?" No government is perfect because it is made up of imperfect
people,
> but we DO try.
> "Ceasar" (in our case, a representative republic) is necessary to protect
> the people from enemies, both foreign and domestic, reward the good, and
> punish evil. That's why we have laws. I, too,

That is the Romans 13 PURPOSE of govt., FOR OUR GOOD. When they
cease to do that, they are not legitamate Biblical or Constitutional
government!!!!!!!!

think some of them are silly
> and overly restrictive--like, for example, seatbelt laws.

Those are put there BY the INSURANCE INDUSTRY to save them $$$$ in
their pockets!

> I wear my seatbelt regularly, fastening up without thinking. But I DO NOT
> like the idea of it being a law that I HAVE to do it. But over all, I

I don't do it @ all because it is a 50% / 50% thing--it may save you
and it may KILL you. The insurance industry figures they can save $$$$$ IF
people wear them. I am too old fashioned to do it!

> believe in our government and its policies.

I KNOW that our federal govt. has VIOLATED the Constitution that is
suppose to BIND IT DOWN by doing and promoting every UNGodly and

unConstituional and UnBiblical act it commits in promoting ALL the wickedness it does, will surely and HAS ALREADY incurred THE WRATH of GOD on it, because of it's many sins. 2 Chron. 7:14 IS still the answers. It is THE preachers fault for things that have gotten as bad as they are.

> AND I believe in the rules and regulations that govern radio. Without them,
> most of my efforts
> to use radio for personal, hobby, and emergency services would be in vain
> because, in spite of
> my assumed knowledge of HOW to operate in a way that minimizes interference
> to others, I simply couldn't compete with a loudmouth hollering on 26 MHZ
> (yes I am licensed there as well
> as well as others), "Break, skipland" with a 15 KW amp (never mind that he's
> probably frying
> his brain with all that RF). Can you digest all this, or are you still
> digging out from under all those "planks"?

I hear ya out there in SKIPLAND; and I FEEL your pain, and it is a legitamate beef. There has got to be a better way than Govt. control to fix it, which it hasn't so far! We need a "colored" channel with filters on the radios to stop the bleed for the BROZ to go on (or do we have them now)?
Dave!!!!!!!!!!!!!!!!!!!!!!!!!!!!
LOL
>
> Kerry
> Dave or Debby <truth@planetc.com> wrote in message
> news:3c3c79c9@news.planetc.com...
> > Jerry:
> > DID you ever hear of the EIA ? Shouldn't we have PRIVATE (EIA) control of
> > the spectrum instead of Govt. control (6th plank)? Because I am
> > Constitutional, you call me an anarchist. I am NOT an anarchist, but
> > commies seem to think that if things don't go their way (the manifesto),
> > it's time for name calling! Like a little boy once said of ceasar, "That
> > man is DEAD." We didn't have it in the 20's, right? We don't need it
> now.
> > A private alternative would be more Constitutioonal and less communistic!
> > Dave!!!!!!!!!!!!!!!!!!!!!!!!!!!!
> >
> > "Jerry Oxendine" <joxendi@bellsouth.net> wrote in message
> > news:%0O_7.438633$er5.16951637@e3500-atl2.usenetserver.com...
> > > And what did Jesus say to those who were trying to trap him in regards
> to
> > > how far one goes
> > > to follow the Lord and what one owes to the government? Do you remember

> a
> > > quote that went, "Render unto Ceasar (government) that which is
> Ceasar's,
> > > and to God that which is
> > > God's". The two concepts are not *necessarily* at odds with each
other
> > when
> > > it comes to obeying reasonable laws such as those that apply to the
use
> of
> > > radio. The radio spectrum
> > > does conceptually belong to the people, although some other
governments
> in
> > > the world don't
> > > see it that way. In order to make it possible to maximize the
> availabilty
> > > of said spectrum, gov-
> > > ernments enact laws and enter into treaties with each other in order
to
> > > share that spectrum.
> > > Without such regulation, the ability to use radio would be severely
> > > restricted due to interference,
> > > and there could even be wars fought between countries over such a
> "minor"
> > > thing as inter-
> > > ference. What you advocate while spouting about a form of government
> that
> > > has been discredited is anarchy. You want a hobby band expanded to
> > include
> > > everything and every
> > > band in known existence and the heck with necessary and useful
> > > communications needs of
> > > others engaged in business, commerce, police, aviation, and even other
> > hobby
> > > services that
> > > require *some* demonstration of one's ability to use the spectrum with
> > > knowledge and restraint. YOU just cannot seem to stand the fact--and
it
> > is
> > > a FACT--that CB occupies the
> > > least important rung on the ladder of radio needs, so you hide your
own
> > lack
> > > of knowledge
> > > behind a facade of anti-communist rants that hide nothing, and, OTH,
> > > actually serve to show
> > > how little you know about how the regulation of radio spectrum works.
> > maybe
> > > you know how to fix a CB, but you do not know WHY things are as they

> are.
> > > If you are doing that just to
> > > see if you can stir up things, I would say that you are, again, going
> > > against your professed
> > > Christian beliefs by provoking people to wrath with this stuff. I
> cannot
> > > understand why you
> > > cannot express yourself in a normal, mature manner without screaming
> that
> > > there is a communist hiding behind every fire hydrant. Your
credibility
> > > would increase many fold if you would express your feelings without
the
> > > commie crap!
> > >
> > > Jerry
> > >
> > >
> > >
> > >
> > >
> > >
> > > Daveor Debby <truth@planetc.com> wrote in message
> > > news:3c3b8de1@news.planetc.com...
> > > > No, the ENTIRE BIBLE applies. The communist manifesto plank #6
> DOESN'T.
> > > > What you are saying that you have to be a "good" communist,
practicing
> > all
> > > > 10 planks of Marx's manifesto to be a Christian? The opposite is
> true!
> > > > Communism has NO PART in the Kingdom of God !
> > > > Dave!!!!!!!!!!!!
> > > > "JR" <radiobuff@mailcity.net> wrote in message
> > > > news:3C3BBAF3.A84D1B80@mailcity.net...
> > > > >
> > > > >
> > > > > Dave or Debby wrote:
> > > > > >
> > > > > > The ENTIRE CB band goes to Channel 99 (27.995) 35 - 99 is mainly
> for
> > > > SSB
> > > > and
> > > > > > > below channel 1 usually just about 20 channels or so, or maybe
> > another
> > > > > 40;
> > > > > >
> > > > > > Lets see now Dave, you're such a die hard christian, but you
> > > > > > advocate operating illegally outside the cb band. What happened to
> > > > > > those christian values? I guess you just pick and choose what

> > > > > values apply to your Christianity.
> > > >
> > > >
> > >
> > >
> > >
> >
> >
>
>
>

1667. Re: Help with wiring CB radio

Newsgroup: rec.radio.cb
Date: 2002-01-13 02:30:00 UTC
From: Steve <plugnickle@hotmail.com>
Message-ID: <li608.477$6N.4548@newsfeed.intelenet.net>
Source record: 111955

I had read somewhere that it is best to use coax and hook directly to the battery. Is this overkill?

Steve

"Brainbuster" <brain@buster.com> wrote in message news:a1pv0o$ei6$1@newsg2.svr.pol.co.uk...
| Tom Bridge - Doc <t.bridge@verizon.net> wrote in message
| news:qYK_7.369$cZ5.26@nwrddc02.gnilink.net...
| > Omar,yes you can use A bigger size wire and I think you can wire it to the
| > fuse box on accessory however the white wire may go to A power source that
| > would be like the battery.but don't take my word for it is it on the power
| > plug?good luck!
| ===
|
| And make sure there is a fuse between the supply and the radio on both the
| red and white leads. A 1A fuse should be fine in the white wire, and the red
| should be 2 to 5 Amp for most CB radios.
|
|
| Brainbuster
| ---
|
|

1668. Pirate amp

Newsgroup: rec.radio.cb
Date: 2002-01-13 02:30:48 UTC
From: "Lil-Bump(in the middle of the road)" <Zip406@peoplepc.com>
Message-ID: <u41ho7o6l7jub0@corp.supernews.com>
Source record: 111888

Looking for any opinions on theses amps.

1669. FOR ALL YOU BIG BOYS IN THE BASESTATIONS. (F/S)

Newsgroup: rec.radio.cb
Date: 2002-01-13 02:38:02 UTC
From: statenislandmic@aol.com
Message-ID: <20020112213802.13162.00000909@mb-dd.aol.com>
Source record: 111956

PACKAGE DEAL!!! GETTING MARRIED!!!! I HAVE A DAVE MADE M-400 S. w/
SIDEBAND DELAY. IOO WATT IN ON SIDEBAND..4 WATTZ A.M.
ALSO I HAVE A PYRAMID PS-50 $400.00 FOR DAVE.. & 165.00 FOR SUPPLY = $565.00
PLUS SHIPPING..

1670. Re: Soundtracker VS DSPII???

Newsgroup: rec.radio.cb
Date: 2002-01-13 02:44:17 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c40f777@news.planetc.com>
Source record: 111957

COBRA is JUNK ! Buy Uniden ! DSPI is different, but I ain't seen enuf of dem to evaluate! Uniden IS bettter, though!
Dave!!!!!!!!!!!!!!!

"John L. Wilkerson Jr." <familyradio@att.net> wrote in message news:Xns9194D658A73FEfamilyradioattnet@204.127.36.1...
> Cobra has its SoundTracker, and Midland has its DSPIII. Which is best at
> "noise elimination" Are they fancy names for something that doesn't work,
> or do they do as claimed. Which is best?
>
>
> --
> John L. Wilkerson Jr. <familyradio@att.net>
> Supporting Family Two Way Radio Communications.. See websites:
> http://members.tripod.com/~jwilkers/frspage.html
> FRS Mailing List: http://www.smartgroups.com/groups/frscomm

1671. Don't WORRY, BE Happy--10 million CB'ers WILL pick up da slack

Newsgroup: rec.radio.cb
Date: 2002-01-13 02:51:50 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c40f93d@news.planetc.com>
Source record: 111958

BE HAPPY ! US 10 million CB'ers will take up the slack, while you
hambos hook up your "D" size batteries to your portable 2 meter CB band
radios!!!!!!!!!
Dave!!!!!!!!!!!!!

"Radionews" <radionews@aol.com> wrote in message
news:20020112171906.11298.00002062@mb-cg.aol.com...
> AMATEUR RADIO NEWSLINE(tm) REPORT #1274 - January 11 2002

> THE WAR: 73'S GREEN SAYS US COMMUNICATIONS ILL PREPARED FOR TERROR
ATTACKS
>
> 73 Magazine El Supremo Wayne Green, W2NSD -- thats his title not ours. El
> Supremo Green says that the United States is ill prepared to handle
> communications in the event of another terror attack. Writing in his
Never Say
> Die editorial column, Green says that no matter how the terrorist network
hits
> us, the one thing we are going to need is communications. And this says
Green,
> this is another item that the government has been lax in providing.
>
> Green notes that anytime there is an emergency, the first things to
disappear
> are electric power and telephone service. This includes cellular as well
as
> wired phones. He notes that police, fire, rescue and other services have
no
> way to inter-communicate until ham radio operators arrive on the scene.
He
> says that if ham radio is going to be called on to provide services
anywhere
> and at any time, then we need at least 600,000 licensed hams trained and
ready
> to help, and not just the 100,000 or so that are now really active.
>
> Green's comments begin on page four of the January issue of 73 Magazine.
(73
> Magazine)
>
> **
(IF this doesn't make you laugh, den YOU have a PROBLEM)! Buy A CB and it
will be FIXED!!!!!!!!!!

1672. O-Somma WAS YA5T !

Newsgroup: rec.radio.cb
Date: 2002-01-13 03:01:10 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c40fb6b$1@news.planetc.com>
Source record: 111959

How 'bout it SKIPLAND, How 'bout it SKIPLAND, Calling O-Somma bohammaden yo mommaden YA5T on..... !

"Radionews" <radionews@aol.com> wrote in message news:20020112171906.11298.00002062@mb-cg.aol.com...
> AMATEUR RADIO NEWSLINE(tm) REPORT #1274 - January 11 2002
>
> THE WAR: PIRATE HAM OPERATION FROM AFGHANISTAN
>
> You may find this hard to believe, but even with a war going on some joker is
> pirating the YA5T call-sign and pretending to be on the air from war-torn
> Afghanistan.
>
> According to Peter Casier, ON6TT, and the Radio Society of Great Britain all
> the operators who had previously put YA5T on the air have left Afghanistan.
> Casier tells the RSGB that he expects to travel back to Islamabad on the 20th
> of January and then to Kabul within the following few days. Until then, any
> station you work claiming to be on the air from Afghanistan is most probably
> somewhere else in the world.

(CIA agent Osamma was YA5T; he got away because the people in control WANTED IT that way)!!!!!!!!!!!
Dave!!!!!!!!!!!!!!!!!!!!!!!!!

1673. Re: FOR ALL YOU BIG BOYS IN THE BASESTATIONS. (F/S)

Newsgroup: rec.radio.cb
Date: 2002-01-13 03:05:49 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c40fc82@news.planetc.com>
Source record: 111960

You may need deez after yo git married, Sunny!
Dave!!!!!!!!!!!!!!!!
(If you got to sell, N8 may be interested)!!!!!!!!!!

"STATENISLANDMIC" <statenislandmic@aol.com> wrote in message
news:20020112213802.13162.00000909@mb-dd.aol.com...
> PACKAGE DEAL!!! GETTING MARRIED!!!! I HAVE A DAVE MADE M-400 S. w/
> SIDEBAND DELAY. IOO WATT IN ON SIDEBAND..4 WATTZ A.M.
> ALSO I HAVE A PYRAMID PS-50 $400.00 FOR DAVE.. & 165.00 FOR SUPPLY =
$565.00
> PLUS SHIPPING..

1674. Re: FCC will stop part accepting AM 40channel CBs only CB SSB radios will be manufactured

Newsgroup: rec.radio.cb
Date: 2002-01-13 03:07:15 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c40fcd8$1@news.planetc.com>
Source record: 111961

Looks like an N8 generated post!
Dave!!!!!!!!!!

"Train" <cbmods@optonlineNOSPAM.com> wrote in message
news:GA208.27249$J%5.4712524@news02.optonline.net...
> Then tell us why Uniden and Cobra no longer sell a SSB radio?
> A move like this would all but take out the marketshare they are trying to
> keep.
> Train
> "JR" <radiobuf@mailcity.net> wrote in message
> news:3C413E49.5399B430@mailcity.net...
> >
> >
> > The Dude wrote:
> > >
> > > In a few months the FCC is going to stop accepting AM 40ch radios, SSB
> > > radios will only be type accepted for the CB band. I think its great
> > > this is going to happen. no more AM modulation
> >
> > Where did you get this information?
>
>

1675. Re: Pure Hit Music !

Newsgroup: rec.radio.cb
Date: 2002-01-13 03:08:26 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c40fd20@news.planetc.com>
Source record: 111962

Disco hits? Who would hit that nice little Disco DUCK ? !
Dave!!!!!!!!!!!!!!!!!!

1676. PATSY KLINE used ECHO first, supposedly!

Newsgroup: rec.radio.cb
Date: 2002-01-13 03:13:27 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c40fe4d@news.planetc.com>
Source record: 111963

I talked to an OLD guy recently and he said that PATSY KLINE was the 1st to use echo in the early 60's, in music. I seem to remember hearing in in 50's rock, wasn't it, you GREASERS out there? ! He said that echo was put in AFTER she did it into those 50's songs.
Dave!!!!!!!!!!!!!!!!!!

"Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message news:Ybq%7.244085$WW.13174187@bgtnsc05-news.ops.worldnet.att.net...
>
> >
> > On Thu, 10 Jan 2002 18:49:35 -0500, "Jerry Oxendine"
> > <joxendi@bellsouth.net> wrote:
> >
> > >Hmmm,
> > >
> > >Why do they want echo? It sort of seems like this: if I answered the
> phone
> > >and somebody
> > >was saying
> >
> >"hello--hello-hello--hello--hello-I--I--I--need-need-need-need-to-to-to-t
> o-t
> > >alk-
> >
> >talk-talk-talk-talk-talk--to--to--to-to-to-to-to-you-you-you-you-you-you"
> ,
> > >I'd hang up on
> > >'em! It makes no sense, so why is it so popular on CB?
> > >
> > >
> > >Jerry
>
> > "Sparky" <sparky@cet.com> wrote in message
> news:3c3e3fd5.24854990@news.cet.com...
> > Echo and reverb are the two basic effects that are added to vocals in
> > the music industry. Used sparingly, they can add a "presence" to the
> > vocals. In the hands of CBers, in my area anyway, they are a way for
> > CBers to get attention when they have nothing to say.
> >
>
> You have to listen for it but Imus in the Morning uses about as much as
> broadcasters ever do.
>
> Jerry, why anyone wants to sound like George Carlin doing 'W-I-N-O

> Wonderful Wino' escapes me as well.
>
> Dick
>
>
>

1677. Re: O-Somma WAS YA5T !

Newsgroup: rec.radio.cb
Date: 2002-01-13 03:18:11 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c40ff69@news.planetc.com>
Source record: 111964

For all WHOyins? Dey ain't no BIG TRUCKS in Afganeestan, because dey haven't gotten into maken da pipline for da oil, which was 1 of da reasons WHY da BIG BOYS had to get rid of dee Talliban!!!!!!!! Do yo no da 2nd reesin WHY da Talliban had to go?
Dave!!!!!!!

<Moparholic@hotmailnospam.com> wrote in message news:20020112220141.154$vw@newsreader.com...
> "Dave or Debby" <truth@planetc.com> wrote:
> > How 'bout it SKIPLAND, How 'bout it SKIPLAND, Calling O-Somma bohammaden
> > yo mommaden YA5T on..... !
> >
> > (CIA agent Osamma was YA5T; he got away because the people in
> > control WANTED IT that way)!!!!!!!!!!
> > Dave!!!!!!!!!!!!!!!!!!!!!!!!
> >
> Dem damn truckers runnin linekars ruined it for all youins!!!!
>
> --
> ~Moparholic~

1678. MOPARAHOLIC: Ford layed off oodles of people, will...

Newsgroup: rec.radio.cb
Date: 2002-01-13 03:19:19 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c40ffac@news.planetc.com>
Source record: 111965

Chrysler do da same?
Dave!!!!!!!!!!!!!!!!!!!

1679. Re: FCC will stop part accepting AM 40channel CBs only CB SSB radios will be manufactured

Newsgroup: rec.radio.cb
Date: 2002-01-13 03:37:46 UTC
From: Steve Hanis <wxfreak@hotmail.com>
Message-ID: <ei708.207881$8w3.47527845@typhoon.kc.rr.com>
Source record: 111966

"The Dude" <wavelengthzero@aol.com> wrote in message
news:8b6cfc98.0201121248.c5f2418@posting.google.com...
> In a few months the FCC is going to stop accepting AM 40ch radios, SSB
> radios will only be type accepted for the CB band. I think its great
> this is going to happen. no more AM modulation

google

1680. Re: Damn Hams!

Newsgroup: rec.radio.cb
Date: 2002-01-13 04:05:42 UTC
From: Richard Dalton <rsdalton1@earthlink.net>
Message-ID: <qI708.26310$Vz3.2677930@newsread2.prod.itd.earthlink.net>
Source record: 111967
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

As long as the barrel has a soft bottom,it's okay by me :-)
"Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message
news:H9H%7.80004$fe1.1018398@bgtnsc06-news.ops.worldnet.att.net...
> Richard, lemme give you a clue. You will note that Google is the source
> for both of these posts and google is a well-known public urinal.
>
> You will note that it is cross-posted to two groups that have little in
> common.
>
> So it is a pretty fair bet they are the same guy. They are also ancient
> history.
>
> Everyone is a rookie once. You have had your once. Then you can fall
> into the barrel as I have been known to and it will be twice.
>
> OK?
>
> Dick N�BK
>
> "Richard Dalton" <rsdalton1@earthlink.net> wrote in message
> news:7%G%7.22731$zw3.2250108@newsread1.prod.itd.earthlink.net...
> > Don't be so bitter about not passing the electronics test
> > the world needs cbers too!
> > "Eustis Cornhauser" <eustiscornhauser@yahoo.com> wrote in message
> > news:e9af79fa.0201091023.5c25bd02@posting.google.com...
> > > That's an insult, how dare they not post such articles. I remember in
> > > the late 70's and the early 80's 73 magazine carried mods for just
> > > about every single chicken band radio of any significance.
> > >
> > > The average ham sits around with his mike in one hand, his cock in the
> > > other, and kerchunks the local repeater all day while jacking off.
> > >
> > > Sorry, that's just the way it is. The tests are so easy, they're
> > > meaningless, the hobby is going down the tubes, fast.
> > >
> > > The freebanders will become the real hams within a few years.
> > >
> > > The average no-coder has the intelligence of a fart. A no-coder buys
> > > his two meter hand held, takes it out of the box, and talks. A
> > > cellular phone user does the same thing. What's the difference? The
> > > cell phone user actually gets quality communications.
> > >

> > > These new no coders are nothing but cellular phone user wanna bees.
> > > They can't afford the monthly rate of a cell phone, and their trailer
> > > park doesn't allow external antennas so they use their little two
> > > meter hand held jackoff box.
> > >
> > >
> > >
> > >
> > >
> > > moparho1ic@hotmail.com (Moparholic) wrote in message
> > news:<b4f86a9c.0201051753.50543d66@posting.google.com>...
> > > > I just got finished reading a QST magazine and I get the impression
> > > > that the whole damn amateur radio hobby is not encouraging to CB
> > > > freebanders. I don't see one article about high power linears or
> > > > freeband DX or radio mods to get 25 to 32 mhz transmit coverage.
> Don't
> > > > you guys know you have to be nice to us and treat us with respect or
> > > > we won't get our licenses and then your hobby will die? Who can I
> > > > write to about this at the ARRL?
> > > >
> > > > ~/Moparholic~
> > >
> > >
> > >
> >
> >

1681. For Sale Johnson Viking Valiant.

Newsgroup: rec.radio.cb
Date: 2002-01-13 04:27:43 UTC
From: mdd327@aol.com
Message-ID: <20020112232743.23987.00001174@mb-cn.aol.com>
Source record: 111968

Full rated power. Works well. 7 out of a 10. Four inch in-line cable adapter
for Cobra 29 4-pin mike. Mike not included.
Make offer.
Miles

1682. Re: Look At This Fcc Crap

Newsgroup: rec.radio.cb
Date: 2002-01-13 04:59:37 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201122059.67986283@posting.google.com>
Source record: 111969

redwolf584@aol.com (REDWOLF584) wrote in message
news:<20020112164929.11370.00001006@mb-fn.aol.com>...
> Hey All CBers Look at this crap complain to fcc not to relocate 11 meter band
> http://www.fcc.gov/Bureaus/Engineering_Technology/News_Releases/2001/nret0
> 108.html

Yeah too bad for you. The FCC is reallocating CB to 9454500 mhz. It
says so, you read it, right? Now you'll just have to throw away all
the illegal equipment :)

-Aaron-

1683. Re: If you want a great cb base, check out the ICOM IC-78 commercial radio (Review)

Newsgroup: rec.radio.cb
Date: 2002-01-13 05:01:00 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201122100.19ebb39e@posting.google.com>
Source record: 111970

wavelengthzero@aol.com (The Dude) wrote in message
news:<8b6cfc98.0201121313.1e122162@posting.google.com>...
> The IC-78 is the ultimate CB base for about 560, no mods required at
> all and it transmits from 1.6-30.
>
> You can program all 40 CB channels into it and just turn the knob to
> change channels just like a CB except its a real quality radio. Anyhow
> I have mines set with Alpha numeric labels for all cb channels "CB 1,
> CB 2, CB 3" would display when I change (in big letters also) built in
> automatic SWR meter and Finals protection (cant burn the radio from a
> bad antenna) and if you connect it in reverse powerwise it also
> protects itself from damage. Pretty fool proof design. The AM transmit
> with the BASE SM-20 mike is excellent and rivals other radios like
> ranger etc.. the Handheld mike is okay for AM though. Anyhow its not a
> monster lookig radio like the Ranger 2990's etc and looks much better
> crafted and has better recieve circuits. SSB on the unit will not
> drift period and using SSB on the ICOM is as easy as using AM no
> messing with the rit every second etc. for example when I tune to
> 27.555, its right smack center no RIT needed, voice on SSB sounds
> clear and no donald duck. anyhow check it out

Hang in there bubby, it's not type accepted for CB.

-Aaron-

1684. Re: Power Pump 150 amplifier

Newsgroup: rec.radio.cb
Date: 2002-01-13 05:03:23 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201122103.30e91be5@posting.google.com>
Source record: 111971

"John" <johnsquat@hotmail.com> wrote in message
news:sl814uoqp6fod21g25kucs2osi4p0jhirq@4ax.com...
> > Hi, I'm selling a Power Pump 150 CB amplifier. The unit works like new
> > and looks great too. $80.00 or best offer. Buyer pays actual shipping.
> > Here are some pics: http://www.geocities.com/scenicplay/PP150.html

It looks like it will last about 30 seconds.

-Aaron-

1685. Re: Retread newbie looking for advice

Newsgroup: rec.radio.cb
Date: 2002-01-13 05:06:20 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201122106.7161bdec@posting.google.com>
Source record: 111973

twistedhed@webtv.net (Twistedhed) wrote in message
news:<16568-3C3EF757-6@storefull-128.iap.bryant.webtv.net>...
<snippo>

Twistedhed giving a Cb newbie advice? That's like Gary Condit teaching
a civics class.

-Aaron-

1686. Re: www.dxproofs.com 11 Meter Dx Proof Site

Newsgroup: rec.radio.cb
Date: 2002-01-13 05:06:50 UTC
From: Snot Rag <middlefinger4@home.comspam>
Message-ID: <KB808.372666$5A3.141276856@news1.rdc2.pa.home.com>
Source record: 111972

<Moparholic@hotmailnospam.com> wrote in message news:20020112215323.859
> C'mon George,lighten up man. Don't act a fool. ;-)
>
> --
> ~Moparholic~

Landshark brings out the best in me Steve, is it ok for him to act a fool?

1687. Re: Pirate amp

Newsgroup: rec.radio.cb
Date: 2002-01-13 05:09:10 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201122109.39ac5f43@posting.google.com>
Source record: 111974

"Lil-Bump(in the middle of the road)" <Zip406@peoplepc.com> wrote in message news:<u41ho7o6l7jub0@corp.supernews.com>...
> Looking for any opinions on theses amps.

OK. They're illegal.

-Aaron-

1688. Re: Let The Keyclown Crying & Whining Begin

Newsgroup: rec.radio.cb
Date: 2002-01-13 05:13:43 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201122113.9060b4e@posting.google.com>
Source record: 111975

"Steve Hanis" <wxfreak@hotmail.com> wrote in message
news:<qSR%7.205207$8w3.46588339@typhoon.kc.rr.com>...
> "Scott (Unit-69)" <upplus@hotSPAMmail.com> wrote in message
> news:3C3F69C2.42CF88F@hotSPAMmail.com...
> > Steve Hanis wrote:
> >
> > > Google
> >
> > Adopt my policy: "If the Organization header reads
> http://groups.google.com/,
> > just go to the next message without reading it." This policy will save you
> > the time of reading a forge, fake or troll. As a side benefit, you will
> also
> > be able to read the new, decent and meaningful messages faster because you
> > skip the crap quickly, like a fs or fa post. Happy Friday! Toga, toga,
> toga...
>
> I don't even bother with kill files or the likes anymore. I just ignore it.
> It's like talking to someone out in the distance with a little static on
> their signal. After you get use to the static you don't even notice it.

Keyclowns simply adopt the "ostrich posture". Don't want to hear about
the laws you're breaking? Just stick your head in the sand.

-Aaron-

1689. Re: Pirate amp

Newsgroup: rec.radio.cb
Date: 2002-01-13 05:15:29 UTC
From: Landshark <S3Buell@SBCGlobal.Net>
Message-ID: <RJ808.29211$k%3.3211711678@newssvr21.news.prodigy.com>
Source record: 111976

Interesting, Ill have
to keep an eye on it.

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

<Moparholic@hotmailnospam.com> wrote in message
news:20020112202016.249$ub@newsreader.com...
> "Lil-Bump(in the middle of the road)" <Zip406@peoplepc.com> wrote:
> > Looking for any opinions on theses amps.
> >
> I'm reading the time stamp on this post,and it says 9:30 pm. It's 8:10pm
> here.I woudn't bring it up if it didn't match gilligans time stamp(1hr/20
> min)advanced from mine every time).
>
> That,and he just started posting from supernews again,makes one go hmmmm?
> I didn't look at the header yet,so I could be wrong?
>
> --
> ~Moparholic~

1690. Re: www.dxproofs.com 11 Meter Dx Proof Site

Newsgroup: rec.radio.cb
Date: 2002-01-13 05:15:29 UTC
From: Landshark <S3Buell@SBCGlobal.Net>
Message-ID: <RJ808.29212$J_3.3211671594@newssvr21.news.prodigy.com>
Source record: 111977

HI Mopar,
Ah let him, he's the one looking like
the child, not me.

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

<Moparholic@hotmailnospam.com> wrote in message
news:20020112215323.859$VM@newsreader.com...
> "Snot Rag" <middlefinger4@home.comspam> wrote:
> > "Landshark" <S3Buell@SBCGlobal.Net> wrote in message
> > news:Il%%7.28884$LD2.3075276842@newssvr21.news.prodigy.com...
> > > Begging for attention again George, keep
> > > crying for it :^)
> > >
> > > Landshark
> > >
> > > Since Sept. 23 #31 of his alias in kill file, man
> > > does he want attention or what.
> >
> > Ill have to add to the total to keep you busy, Man are you a queer or
> > what?
> >
> > No e-mails from you today Mr. Beck why not?
> >
> C'mon George,lighten up man. Don't act a fool. ;-)
>
> --
> ~Moparholic~

1691. Re: Let The Keyclown Crying & Whining Begin

Newsgroup: rec.radio.cb
Date: 2002-01-13 05:21:02 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201122121.2933a633@posting.google.com>
Source record: 111978

"Landshark" <S3Buell@SBCGlobal.Net> wrote in message
news:<0YD%7.27824$ft6.2764688519@newssvr21.news.prodigy.com>...
> LOL!, disappears just around the time
> all the forging starts, then comes back after all
> those account got closed.....

You know what's funny, too? Tim's forges of Leland have stopped. I wonder why?

-Aaron-

1692. Re: Let The Keyclown Crying & Whining Begin

Newsgroup: rec.radio.cb
Date: 2002-01-13 05:25:45 UTC
From: Steve Hanis <wxfreak@hotmail.com>
Message-ID: <tT808.234643$RP1.48345224@typhoon.kc.rr.com>
Source record: 111979

"Aaron H. Voobner" <voobner@yahoo.com> wrote in message
news:fbc7a2.0201122113.9060b4e@posting.google.com...
> Keyclowns simply adopt the "ostrich posture". Don't want to hear about
> the laws you're breaking? Just stick your head in the sand.
>
> -Aaron-

bawhahaha google

1693. Re: MOPARAHOLIC: Ford layed off oodles of people, will...

Newsgroup: rec.radio.cb
Date: 2002-01-13 05:32:24 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <IZ808.34543$J%5.5954389@news02.optonline.net>
Source record: 111980

Looks like a few thousand from the Edison plant here in Jersey will be
getting the ax too.
Train

<Moparholic@hotmailnospam.com> wrote in message
news:20020112223312.389$ZM@newsreader.com...
> "Dave or Debby" <truth@planetc.com> wrote:
> > Chrysler do da same?
> > Dave!!!!!!!!!!!!!!!!!!
> >
> They did it first. Steel mill is going down the tubes here too!
> Scary times.
> BTW 1000 from Ford around here.<yikes>
>
> --
> ~Moparholic~

1694. Re: FOR ALL YOU BIG BOYS IN THE BASESTATIONS. (F/S)

Newsgroup: rec.radio.cb
Date: 2002-01-13 05:45:45 UTC
From: lowrider667@aol.com
Message-ID: <20020113004545.16287.00001096@mb-da.aol.com>
Source record: 111981

$ 400 for a used dave made 5 pill ..what glass pipe you been smoking on . i sell new dave made 5 pills for 360 and they go like hot cakes

1695. Making First Contact

Newsgroup: rec.radio.cb
Date: 2002-01-13 06:21:15 UTC
From: mark12085@aol.comSPAMMO
Message-ID: <20020113012115.14200.00000923@mb-mk.aol.com>
Source record: 111982

I just got my CB set up not long ago but I haven't been able to make any contacts yet. I'm in the Los Angeles area. Occasionally I would hear people on a couple channels, usually faintly. Any suggestions?

1696. Re: Anyone with dealings with "cuzinguy@aol.com"?

Newsgroup: rec.radio.cb
Date: 2002-01-13 06:48:32 UTC
From: cuzinguy@aol.com
Message-ID: <20020113014832.11385.00002168@mb-cg.aol.com>
Source record: 111983

I bought the radio shack (realistic) base radio he had. He came through for me. And I am very pleased with it!

Dave

1697. Re: Anyone with dealings with "cuzinguy@aol.com"?

Newsgroup: rec.radio.cb
Date: 2002-01-13 06:53:49 UTC
From: cuzinguy@aol.com
Message-ID: <20020113015349.11301.00001958@mb-cg.aol.com>
Source record: 111984

Thats my brother. that bought my radio shack base. Dave is a good guy. He is
16 a newbie on cb
I have gotten it worked out with both of these people.
I am sending the cobra 138 back out monday. I made a mistake on the address.

And as for Marty, I am refunding his money.

John

1698. Re: Radio Help - Midland 77-861 Mobile/Portable

Newsgroup: rec.radio.cb
Date: 2002-01-13 09:20:58 UTC
From: Handy Andy <CodysPC@Iserve.Net>
Message-ID: <2ij24u8q6ddjqq7jpf0seudar6g6tbnfn8@4ax.com>
Source record: 111985

Greetings!

Sounds like what Robyn radios used to do. They used a similar
push-pull config [perhaps paralleled instead]. They are located in the
back of the radio by the AM Xfrmr. I'd check to see if any of the caps
in this section shorted out.

Does the AM modulation transformer have current going thru it?

Instead of using a typical multimeter, use a test light with a low
current 12V powered lamp. Sometimes the Transformer would show a
leakage due to one of the windings shorting to another and allow a low
current with the voltage of the battery feed to leak to the others if
you checked with a DVM. Other heavier loads wouldn't make it thru the
failed winding.

If the lamp lights, it should be ok, if not, but shows voltage on the
DVM, the Xfrmr is shot. You need some current draw thru these windings
to make sure it's not a short. Even then you can't rule it out.

Did you check the output cap? These things are so old, they use
non-standard values of what we have available today.

I'm thinking that one of the caps is shot, and may have taken out one
of the pair that drives the transformer.

You may be able to salvage it, ECG and NTE still offer discretes to
replace them, but no guarantees that these parts are bad. You may need
to pull them and check with a DVM.

These things [Robyn] also use an old RX/TX relay, did it bind up? Can
you get a carrier output? I'm not sure of the Midland if they did away
with the relay and went to electronic switching.

I don't have much to work with so I'm doing the best I can to offer
some help.

On Sat, 12 Jan 2002 17:23:54 -0600, while the modem was busy tying up
IRQ's with the Mouse, "Power House" <Power_House@PrivateBox.NET>
dissertated the following:

:+> Another try.. Obviously legit posts go unanswered in here... Flames are
:+> more important...
:+>
:+>
:+> I'm looking to find the audio amplifier in this radio. There is no audio in
:+> or out of the unit, so I am assuming the amplifier is the problem.. My
:+> problem, however, is that the typical audio amplifier package is not used in

:+> this radio. I have no schematics or anything like that to go by, so I am
:+> having a hell of a time trying to find it
:+>
:+> Here is a list of the transistors I can see in the unit that are heatsink
:+> mounted...
:+>
:+> C1760 - Believe to be the driver? Close to what I believe is the final...
:+> C1239 - Final?
:+> C1096 - Two of these mounted to the same heatsink right next to each
:+> other...
:+>
:+> I'm guessing the Two C1096's some how comprise the audio amp(s), though I'm
:+> not sure..
:+>
:+> Anyone have any ideas? Perhaps a suggestion as to what could be wrong?
:+>
:+> History: Owner was listening to the unit, and a nearby radio keyed up
:+> (possibly powered); then nothing... Nothing in, nothing out..
:+>
:+> Thanks!
:+> PH
:+>
:+>

Regards!
:+> Andy <+: (```~~~~''')
. ^^ ||||| ^^
... You know you're a CB'er when... \\ //
... you spend more time fixing .------------.
... your radio... | [ ] o o o |\
... than talking on it! '____________|\|
. `------------'

http://www.iserv.net/~codyspc/cbindex.htm

1699. Re: Radio Help - Midland 77-861 Mobile/Portable

Newsgroup: rec.radio.cb
Date: 2002-01-13 10:40:57 UTC
From: Power House <Power_House@PrivateBox.NET>
Message-ID: <u42p0hfrd57i2e@corp.supernews.com>
Source record: 111989

Thanks for the input...

I haven't checked it over all that thoroughly yet, so I can't offer up much at the moment...

There is carrier coming out of the radio, just as there should be..

There is no relay in the unit. It's not that old of a unit. It was manufactured in !977, and has the full 40-channels.

The reason I am trying to salvage it is because it is an extremely unique unit. It can be mobile mounted in a car, or can be used as a portable radio. It uses a speaker/mike, and slips inside a large, leather, full-body case that holds batteries, and has an antenna adapter that hooks to the antenna socket. I'm guessing it's a loading coil... Into this unit screws a large telescopic antenna.

Very cool radio, and I would like to get it up and running again... If you might be interested in checking it out, I can get up some pictures of the unit.. It's really a sweet old radio.

Thanks again for the advice!
PH

"Handy Andy" <CodysPC@Iserve.Net> wrote in message
news:2ij24u8q6ddjqq7jpf0seudar6g6tbnfn8@4ax.com...
> Greetings!
>
> Sounds like what Robyn radios used to do. They used a similar
> push-pull config [perhaps paralleled instead]. They are located in the
> back of the radio by the AM Xfrmr. I'd check to see if any of the caps
> in this section shorted out.
>
> Does the AM modulation transformer have current going thru it?
>
> Instead of using a typical multimeter, use a test light with a low
> current 12V powered lamp. Sometimes the Transformer would show a
> leakage due to one of the windings shorting to another and allow a low
> current with the voltage of the battery feed to leak to the others if
> you checked with a DVM. Other heavier loads wouldn't make it thru the
> failed winding.
>
> If the lamp lights, it should be ok, if not, but shows voltage on the
> DVM, the Xfrmr is shot. You need some current draw thru these windings
> to make sure it's not a short. Even then you can't rule it out.
>

> Did you check the output cap? These things are so old, they use
> non-standard values of what we have available today.
>
> I'm thinking that one of the caps is shot, and may have taken out one
> of the pair that drives the transformer.
>
> You may be able to salvage it, ECG and NTE still offer discretes to
> replace them, but no guarantees that these parts are bad. You may need
> to pull them and check with a DVM.
>
> These things [Robyn] also use an old RX/TX relay, did it bind up? Can
> you get a carrier output? I'm not sure of the Midland if they did away
> with the relay and went to electronic switching.
>
> I don't have much to work with so I'm doing the best I can to offer
> some help.
>
> On Sat, 12 Jan 2002 17:23:54 -0600, while the modem was busy tying up
> IRQ's with the Mouse, "Power House" <Power_House@PrivateBox.NET>
> dissertated the following:
>
> :+> Another try.. Obviously legit posts go unanswered in here... Flames
are
> :+> more important...
> :+>
> :+>
> :+> I'm looking to find the audio amplifier in this radio. There is no
audio in
> :+> or out of the unit, so I am assuming the amplifier is the problem.. My
> :+> problem, however, is that the typical audio amplifier package is not
used in
> :+> this radio. I have no schematics or anything like that to go by, so I
am
> :+> having a hell of a time trying to find it
> :+>
> :+> Here is a list of the transistors I can see in the unit that are
heatsink
> :+> mounted...
> :+>
> :+> C1760 - Believe to be the driver? Close to what I believe is the
final...
> :+> C1239 - Final?
> :+> C1096 - Two of these mounted to the same heatsink right next to each
> :+> other...
> :+>
> :+> I'm guessing the Two C1096's some how comprise the audio amp(s),
though I'm
> :+> not sure..
> :+>
> :+> Anyone have any ideas? Perhaps a suggestion as to what could be

wrong?
> :+>
> :+> History: Owner was listening to the unit, and a nearby radio keyed up
> :+> (possibly powered); then nothing... Nothing in, nothing out..
> :+>
> :+> Thanks!
> :+> PH
> :+>
> :+>
>
> Regards!
> :+> Andy <+: (```~~~~''')
> . ^^ ||||| ^^
> ... You know you're a CB'er when... \\ //
> ... you spend more time fixing .-----------.
> ... your radio... | [ ] o o o |\
> ... than talking on it! '__________|\|
> . `------------'
>
> http://www.iserv.net/~codyspc/cbindex.htm
>

1700. Re: Here's why PEP meters are not used for AM

Newsgroup: rec.radio.cb
Date: 2002-01-13 11:05:22 UTC
From: jvillafane@aol.com1iwilly
Message-ID: <20020113060522.12721.00003463@mb-mt.aol.com>
Source record: 111990

P.E.P stands for,
peak envelope power.
jvillafane

1701. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-13 11:09:04 UTC
From: sparky@cet.com
Message-ID: <3c416ab3.20647021@news.cet.com>
Source record: 111986

On Sat, 12 Jan 2002 16:06:35 GMT, "Toll Free" <tollfree@bigradios.com>
wrote:

>> Can you explain what you are talking about with no needle flicker on a
>100%
>> modulated or less signal whilest using a bird meter on AM.
>
>
>
>Yes. When modulating a carrier, you will have 25 percent of the power in
>positive
>peaks, and 25 percent in negative.

Wrong again, Toll. A 4 watt carrier with 100% modulation has 1 watt in
each sideband, but those 2 watts don't come out of the carrier. Total
signal power is actually 6 watts.

>> example 50 watt deadkey un modulated of course, when audio is introduced
>> bird swings from 50 to 100 watts RMS.
>
>
>No, it wouldn't, unless your using one of your peaked up, non-linear radios
>and amplifiers
>to do these tests with.
>
>am i missing something or is this like
>> new stuff?
>
>
>No, your missing basic textbook am theory.

Since you are so well-versed in AM theory, maybe you can explain why
those 2 watts on the sidebands don't show up on an RMS meter.

1702. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-13 11:09:29 UTC
From: sparky@cet.com
Message-ID: <3c416ae6.20697882@news.cet.com>
Source record: 111987

On Sat, 12 Jan 2002 16:08:22 GMT, "Toll Free" <tollfree@bigradios.com>
wrote:

>A properly working RMS meter (which the Bird isn't)...

Bird never made an RMS meter?

1703. Here's why PEP meters are not used for AM

Newsgroup: rec.radio.cb
Date: 2002-01-13 11:09:50 UTC
From: sparky@cet.com
Message-ID: <3c416af0.20708153@news.cet.com>
Source record: 111988

First, just to clarify:

The total transmitter power is the sum of the fixed carrier power and the variable sideband powers. If you want to measure total power, first measure the power of the carrier with an RMS meter (or an 'averaging' meter and multiply by 1.11). Then calculate your sideband power using:

P(usb) = P(lsb) = (M^2 * Pc)/4

Where:

M is the modulation index (percent/100); and
Pc is the carrier power.

So a 100% modulated 4 watt AM signal has a total power of 6 watts: 4 watts from the carrier, and 1 watt in each sideband.

Now,

A 4 watt carrier doesn't change in amplitude, so a PEP measurement of that carrier by itself is still just 4 watts. If we measure a 1 watt single-sideband signal we will see a PEP of 4 watts (PEP = RMS * 4). If we measure the carrier and two sidebands at the same time we will see that the PEP meter mixes all three for a higher peak power: If the carrier is 1 volt p-p and modulation is 100%, the carrier voltage is doubled and the power is quadrupled. So a 100% modulated AM carrier of 4 watts will show a PEP of 16 watts.

But a receiver does not see an AM signal at 16 watts PEP. The AM components do not mix together in the receiver for a higher peak power as suggested by the PEP meter. This is because the radio receiver is frequency-selective and the wattmeter is not. In the receiver, the carrier and the sidebands actually 'stand alone' from each other, and the radio sees three 4 watt peaks instead of one 16 watt peak!

PEP is not -real- power, but only an instantaneous "talk-power" value for SSB. While a PEP meter is a very good way to measure SSB signals, it is a very poor choice for measuring AM power.

1704. testing....

Newsgroup: rec.radio.cb
Date: 2002-01-13 11:28:40 UTC
From: whiteboytrash@yahoo.com
Message-ID: <3c416f0b.2083141@netnews.att.net>
Source record: 111991

testing...

one high powered mutha
powered by 2 - 4CX25,000's
i don't play
i drop da maul

1705. Re: Help with wiring CB radio

Newsgroup: rec.radio.cb
Date: 2002-01-13 14:15:18 UTC
From: "Scott (Unit-69)" <upplus@hotSPAMmail.com>
Message-ID: <3C419664.127D99E3@hotSPAMmail.com>
Source record: 111992

Steve wrote:
>
> I had read somewhere that it is best to use coax and hook directly to the
> battery. Is this overkill?

Do not use foam coax for power. The center conductor can push through
the dielectric too easily. I would not use coax for power. I use
stranded THHN wire for underhood applications.

1706. Re: www.dxproofs.com 11 Meter Dx Proof Site

Newsgroup: rec.radio.cb
Date: 2002-01-13 15:06:29 UTC
From: Landshark <S3Buell@SBCGlobal.Net>
Message-ID: <Vnh08.29294$I93.3302333454@newssvr21.news.prodigy.com>
Source record: 111993

Hi Mopar,
Yeah you're right, but if you look
I only respond, if at all, to someone
who has quoted him or when he changes
his screen nic. Let him ramble, he only
points out what an immature, bitter person
he is.

Take Care Mopar,

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

<Moparholic@hotmailnospam.com> wrote in message
news:20020113004506.845$6o@newsreader.com...
> "Landshark" <S3Buell@SBCGlobal.Net> wrote:
> > HI Mopar,
> > Ah let him, he's the one looking like
> > the child, not me.
> >
> > Landshark
> >
> It's old. You guys should call a truce.
> >
>
> --
> ~Moparholic~

1707. Re: Here's why PEP meters are not used for AM

Newsgroup: rec.radio.cb
Date: 2002-01-13 15:13:19 UTC
From: tnom@mucks.net
Message-ID: <vd734ukocr28sfcoc0ansdvvpk1ulpdo5u@4ax.com>
Source record: 111994

On Sun, 13 Jan 2002 11:09:50 GMT, sparky@cet.com (Sparky) wrote:

>
>First, just to clarify:
>
>The total transmitter power is the sum of the fixed carrier power and
>the variable sideband powers. If you want to measure total power,
>first measure the power of the carrier with an RMS meter (or an
>'averaging' meter and multiply by 1.11).

You have to be kidding. Multiply the average power times 1.11 to get
the RMS power?

Average when used in the v/c conversion tables are just
the mathematical average of the voltage or current measurement.
This is not very useful. When used to describe power it is different,
It is the overall effective ,or heating power in the circuit. In other
words , it IS the RMS power.

snip

>PEP is not -real- power, but only an instantaneous "talk-power" value
>for SSB. While a PEP meter is a very good way to measure SSB signals,
>it is a very poor choice for measuring AM power.

PEP is not an instantaneous power. If it was then a typical 4 watt
100% modulated AM signal would be 32 instantaneous watts.

PEP is a real power. Specifically it is:

"Peak Envelope Power of a Radio Transmitter......The average
power supplied to the antenna transmission line by a transmitter
during one radio-frequency cycle at the highest crest of the
modulation envelope , taken under conditions of normal
operation."

1708. Re: Big Johnsons Radios !!!

Newsgroup: rec.radio.cb
Date: 2002-01-13 15:13:47 UTC
From: ls454ss70@aol.com
Message-ID: <20020113101347.20991.00001087@mb-fx.aol.com>
Source record: 111995

How do you get LS454 form Big Johnsons Radios ?? You Fucken dip shit you don't even know who you are replying too

>LS454, I thought you said you have nothing to do with Noname now (we) is a
>repair shop?
>
>"BigJohnsonRadios" <bigjohnsonradios@aol.com>
>wrote in message
>news:20020106053957.08853.00003492@mb-cv.aol.com...
>> We are a repair shop also yes we can fix it
>> http://www.angelfire.com/md3/nonameamps/radio.html
>> Big Johnsons Radios
>>
>> >haha, i thought the same thing, i need my blackface worked on, it wont
>> >received, but i cant get a mic wired up for it, i dont know how to on the
>old
>> >radios, but i have two whitefaces that will walk over any galaxy, cobra,
>> >Palomar 600 any day
>> >
>> >
>> > Thats me JP

1709. Re: Anyone with dealings with "cuzinguy@aol.com"?

Newsgroup: rec.radio.cb
Date: 2002-01-13 15:40:03 UTC
From: timnebo@aol.comLOL
Message-ID: <20020113104003.28750.00004288@mb-fe.aol.com>
Source record: 111996

bill, your a regular here so i'm suprised you werent aware we have a resident rip of artist that has taken people for lots of money on cb equipment and has had them send MO's all over the country

>
>Purchased Cobra138 from this individual, was supposedly shipped on the 4th
>or 5th, then was told that he"got it back" due to a post office error. Has
>been unable to provide tracking number, and emails rather vague. Wondering
>if anyone else purchased this, or any of the other gear he had listed. He
>was to have reshipped the radio today and provide tracking number by 5PM but
>no word.
>
>MO went to John Curtis, Elkhorn Drive, Frankfort KY. Did a search on him and
>the only posts I can find are his original ads for the gear. Figured I would
>check on the NG before I went any further with this to see if my worries are
>warranted.
>
>Many thanks.
>
>
>
>
>
>
>
>
>
>

73 de Tim
http://www.TimNebo.com

1710. Re: FOR ALL YOU BIG BOYS IN THE BASESTATIONS. (F/S)

Newsgroup: rec.radio.cb
Date: 2002-01-13 15:41:55 UTC
From: timnebo@aol.comLOL
Message-ID: <20020113104155.28750.00004291@mb-fe.aol.com>
Source record: 112097

i thought you were a NoName man? what happened? get tired of getting your ass beat for the home team?

>
>
>$ 400 for a used dave made 5 pill ..what glass pipe you been smoking on . i
>sell new dave made 5 pills for 360 and they go like hot cakes
>
>

73 de Tim
http://www.TimNebo.com

1711. PTBM036AOX board

Newsgroup: rec.radio.cb
Date: 2002-01-13 15:51:36 UTC
From: Sean <emmex@falcon.x-link.za.net>
Message-ID: <3C41AD08.EC942F67@falcon.x-link.za.net>
Source record: 112098

Hi all!

Does anybody have a circuit diagram (block diagram too if possible) of
the PTBM036AOX board that they could send me? If sending the diagram
isn't immediately possible, what I need at the moment is the frequencies
of the crystals X101, X102 and X103.

Thanks in advance.

Sean.

1712. Re: Let The Keyclown Crying & Whining Begin

Newsgroup: rec.radio.cb
Date: 2002-01-13 16:06:27 UTC
From: Brainbuster <brain@buster.com>
Message-ID: <a1sgnv$4ul$5@newsg1.svr.pol.co.uk>
Source record: 112111

Aaron H. Voobner <voobner@yahoo.com> wrote in message
news:fbc7a2.0201111256.37d935dd@posting.google.com...
>
> You are right I forgot you. I am puzzled why so many keyclown
> names begin with "T".
>
> Tim, Train, Twisted, Toll.....
===

I don't know what you mean...

The brainbuster.

I had cleared my killfile to see what troll names are still in use,
but I have now put you back in there.

1713. Re: how to clean up this n/g

Newsgroup: rec.radio.cb
Date: 2002-01-13 16:06:29 UTC
From: Brainbuster <brain@buster.com>
Message-ID: <a1sgo3$4ul$6@newsg1.svr.pol.co.uk>
Source record: 112112

John L. Wilkerson Jr. <familyradio@att.net> wrote in message
news:Xns9191D2A531FD5familyradioattnet@204.127.36.1...
>
> My newsreader (Xnews) lets you filter out on many different headers. The
> latest version will allow you to filter on any header, including the all
> important "NNTP-Posting-Host" as well as many non-standard headers.....
> bulletproof :)
===

Hi.

From what I read, that only reads new while on-line.
I have the software, but I have never used it as I like to download messages and then read them while off-line.
Even if I got an "unmetered" connection, they are usually limited to 2 hours before you get booted off, and have to try for a vacant modem again. Those who compose their messages and e-mails while on-line often end up booted of before the get to do any "surfing".

Some "unmetered" ISPs are harder to get back on than others. But "PaYG" services are almost always first time connect, unless they have a system fault. But then the ISP gets a percentage of the "PaYG" local call charge, so they have to connect you to make money.

Brainbuster.

1714. Re: Let The Keyclown Crying & Whining Begin

Newsgroup: rec.radio.cb
Date: 2002-01-13 16:06:31 UTC
From: Brainbuster <brain@buster.com>
Message-ID: <a1sgo4$4ul$7@newsg1.svr.pol.co.uk>
Source record: 112113

Steve Hanis <wxfreak@hotmail.com> wrote in message
news:qSR%7.205207$8w3.46588339@typhoon.kc.rr.com...
>
> I don't even bother with kill files or the likes anymore. I just ignore it.
> It's like talking to someone out in the distance with a little static on
> their signal. After you get use to the static you don't even notice it.
===

Hi Steve.

I use a killfile, as it reduces the time taken downloading the messages. I
don't like keeping the computer and phone line busy downloading rubbish
that I will not read anyway.
No, I don't have a separate line for the internet as I don't spend enough
time on-line to need one.

Brainbuster.

1715. Re: 2001 ---- a SPACE Oddasee !

Newsgroup: rec.radio.cb
Date: 2002-01-13 16:06:33 UTC
From: Brainbuster <brain@buster.com>
Message-ID: <a1sgo6$4ul$8@newsg1.svr.pol.co.uk>
Source record: 112114

Richard McCollum <rmccollOMA@worldnet.att.net> wrote in message
news:xK0%7.241798$WW.13055926@bgtnsc05-news.ops.worldnet.att.net...
>
> "Brainbuster" <brain@buster.com> wrote in message
> news:a1i2u4gib3@newsg1.svr.pol.co.uk...
> >
> > Me??
> > I was just explaining where Dave!!!!! was coming from.
> > But Christians worship just one God.
> >
> > Brainbuster.
>
> Careful, Brains, you are treading in a minefield. Not only are you out
> there on an issue that split the Church several times, it would seem that
> you have taken more the Orthodox position than the Western Catholic one.
> Does the point of the triangle point up or down? Of little things are
> schisms made.
===

As I said, I was explaining Daves position, and that his belief is shared by others. The problem is that some people take these little differences of opinion as major points, and end up starting their own religion (or killing each other).

They can argue all they like about the exact meaning of each word or verse, but the Bible makes it clear that there is only one requirement for entry to heaven... Belief. (John 3v16 and Luke 23v42 + v43). Although some religions believe that you get to heaven through "good works", and will probably give different meanings for those verses.

===
> The King James, to the extent it was not lifted bodily from the Geneva
> Bible, largely is based on Erasmus Greek Bible which in turn translates
> back into Greek a lot of Jerome's Vulgate. There are existent today a
> number of manuscripts that take us well back into the early centuries,
> none of which were available to James group of scholars. For all that
> they did not do a bad job; it suffers today more from being in the English
> of Shakespeare than it does from mistranslation. Some of the
> mistranslations are repeated in the Book of Mormon.
===

Mr. Smith did quite well at translating the alleged originals... for an illiterate. Strange how nobody else was allowed to see them, and they were "taken up to heaven", so the only proof that they ever existed is his word.

===
> Read Romans and you get the feeling that Paul not only believed that the
> Creator and Jesus were separate, they each had their own spirit. The Word
> thing has echoes of the Gnostic which is probably why John was written in
> the first place. Johnine writings are second only to the Trinity for good
> arguments.
===

Even the authorship of that Gospel is a bone of contention.
The last two verses are taken as proof of authorship, but take them in the context of the whole chapter, and particularly v21 - v23, and who could it suggest that the last two verses refer to?
One thing that is clear... The author was someone who witnessed those things, and actually met Jesus.

===
> And I spent a good part of the morning dreading the appearance of the
> Watchtower Bible and Tract Society. If Hell to an American car enthusiast
> is eternity in a 1978 Ford Fairmount, for anyone with an interest in
> Christianity, Hell must be eternity reading bad phamplets.
===

Those guys must be on comission... they don't take no for an answer.

It would seem that worldwide, there are more Mormons (Chuch of Jesus Christ of latter day saints) than Jehovah witnesses. But you mention Mormons here, and many people will say "Who???". Figures are given in the "World Book", which can be got free from many computer stores in the UK (on a Supanet ISP disk... you can install it without signing up).

Someone once told me that he carried a wallet around with nothing in it but a few christian pamphlets. Any pick-pockets that took his wallet were taught the error of their ways. That's what you call "targetted advertising", aiming it direct at the sinners... something that a few people we know of should learn to do.

Brainbuster.

1716. Re: Here's why PEP meters are not used for AM

Newsgroup: rec.radio.cb
Date: 2002-01-13 16:07:08 UTC
From: 'Doc <w5lz@icok.net>
Message-ID: <3C41B0AF.A1DA5041@icok.net>
Source record: 112099

Sparky,
I have to give you an 'E' for effort, but a 'D' as
a grade for content. Sorry...
'Doc

1717. Why Bicycles are better than Women...

Newsgroup: rec.radio.cb
Date: 2002-01-13 16:17:59 UTC
From: Brainbuster <brain@buster.com>
Message-ID: <a1sgo7$4ul$9@newsg1.svr.pol.co.uk>
Source record: 112115

Why Bicycles are better than Women...

Bicycles don't get pregnant.

You can ride your Bicycle any time of the month.

Bicycles don't have parents.

Bicycles don't whine unless something is really wrong.

Bicycles don't care how many other Bicycles you've ridden.

Bicycles don't care if you look at other Bicycles.

If your Bicycle goes flat you can fix it.

If your Bicycle is too loose you can tighten it.

If your Bicycle is misaligned, you don't have to discuss politics with it.

You don't have to be jealous of the guy who works on your Bicycle.

If you say bad things to your Bicycle, you don't have to apologize before you ride it again.

You can stop riding your Bicycle as soon as you want and it won't get frustrated.

Your parents won't remain in touch with your old bicycle after you dump it.

Bicycles don't insult you if you're a bad rider.

If your Bicycle doesn't look good you can paint it or get better parts.

You can ride your Bicycle the first time you meet it, without having to take it to dinner, see a movie, or meet its mother.

Brainbuster.

Relationships are hard. It's like a full-time job, and we should treat it like one. If your girlfriend wants to leave you, she should give you two weeks' notice, and before she leaves you, she should have to find you a temp.

1718. Re: Making First contact not on regular CB though get an export radio

Newsgroup: rec.radio.cb
Date: 2002-01-13 16:33:29 UTC
From: wavelengthzero@aol.com
Message-ID: <8b6cfc98.0201130833.5deb2758@posting.google.com>
Source record: 112100

mark12085@aol.comSPAMMO (Mark Mark) wrote in message
news:<20020113012115.14200.00000923@mb-mk.aol.com>...
> I just got my CB set up not long ago but I haven't been able to make any
> contacts yet. I'm in the Los Angeles area. Occasionally I would hear people on
> a couple channels, usually faintly. Any suggestions?

You need to get on the FREEBAND, the regular CB channels 1-40 are
useless for any form of communications. on the freeband you can
actually make contacts. I would return it and get a export radio

1719. Re: FCC will stop part accepting AM 40channel CBs only CB SSB radios will be manufactured

Newsgroup: rec.radio.cb
Date: 2002-01-13 16:38:50 UTC
From: wavelengthzero@aol.com
Message-ID: <8b6cfc98.0201130838.397ce143@posting.google.com>
Source record: 112101

Nope, You will see. the FCC is will be giving Uniden etc.. a grace
period to sell off all AM models but by 2003 all models will be
required to be you will se the pressrelease in a few months.
1. SSB only
2. have a TXCO with a stability of +- 350Hz or better

so Uniden has 2 choices get out of the CB market before 2003 or only
sell SSB units that meet the 350hz spec

1720. Re: Siltronix & Swan 1011 Web page

Newsgroup: rec.radio.cb
Date: 2002-01-13 16:43:13 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3C41B921.DFE09D8A@qnet.com>
Source record: 112102

Hello Moparholic: Yes I believe one of the Guys from General Radiotelephone, or one of the Messenger guys tried to fix the drifting problem, in the Swan 350.

After installing expensive new (frequency determine capacitors) parts and such the thing still drifted. Perhaps the design with the tubes mounted on a circuit board had something to do with it?!!?!?!?

Big Bob got out of prison last year and he started with a old Swan 350, on SSB. It just drifted too much. He took Mountain Mans lead and bought a Icom 746, and a Commander 2500 Linear Amplifier, using a neat wire Log Periodic, right out of a old QST article.

And then upgraded with time, he was paid for his wrongful imprisonment. He's really a neat guy, I am sure his settlement is a Gazillion dollars, but still drives a old pick up truck around and threatens to put the old Swan on line again, when the locals get roughty or out of line by playing music and hitting pots and pans, and the radio excerpt from the old radio show "The Long Ranger".

Jay in the Mojave

Moparholic@hotmailnospam.com wrote:
>
> Jay in the Mojave <jay123a@qnet.com> wrote:
> > Hello Skipp: Great web site!
> >
> > I use to have a old Swan 350, man did that thing drift all over the
> > place, even when it warmed up.
> >
> > "A shamless plug for the Siltronix & Swan 1011 web page"
> >
> > Please fire away its great!
> >
> > Jay in the Mojave, where High Desert Life is just more then huttin
> > around the bars, trying to sleep in a draftee old trailer, and fixen
> > heavy machinery.
> > Sometimes ya get lucky.
> >
> > Skipp wrote:
> >
> <snip>
> One of my buddys had a 1011C,big dude with tats all over him. His old lady
> had tats all over her too,come to think of it. They also had 2 sweet
> Harleys parked in their trailer court driveway/shed.
>

> Anyway,this guy was running it into some old boat anchor hf amp with a
> y-quad about 25 feet off the ground,as you can imagine if you could see the
> RF bouncing off all of that aluminum,it might resemble a popcorn maker.
>
> Seemed as long as he stayed off AM,and kept things to a low roar,he'd only
> piss off the people who were using TV antennas.
>
> You're right,sucker drifted like a Lyman.
>
> --
> ~Moparholic~

1721. Got a question re cb setup & tune ups

Newsgroup: rec.radio.cb
Date: 2002-01-13 16:53:27 UTC
From: tyler1977@webtv.net
Message-ID: <10612-3C41BB87-12@storefull-163.iap.bryant.webtv.net>
Source record: 112107

A friend of mine is wanting to know the answer to the
following question. Is there a web site out there that gives info on
,how to improve your cb base unit internaly? Please E-mail any info to
the above address.
Thanks for any help.

1722. Re: www.dxproofs.com 11 Meter Dx Proof Site

Newsgroup: rec.radio.cb
Date: 2002-01-13 16:54:36 UTC
From: Snot Rag <middlefinger4@home.comspam>
Message-ID: <gZi08.372944$5A3.141570617@news1.rdc2.pa.home.com>
Source record: 112103

<Moparholic@hotmailnospam.com> wrote in message
news:20020113004506.845$6o@newsreader.com...

> It's old. You guys should call a truce.
> >
>
> --
> ~Moparholic~

Mopar, I usually don't respond to him any longer unless he mentions me in a post in his typical fashion and of course since he is e-mailing me now, it must mean he wants to continue the charade. I am sure he will respond in typical hypocritical fashion.

1723. Re: www.dxproofs.com 11 Meter Dx Proof Site

Newsgroup: rec.radio.cb
Date: 2002-01-13 16:55:55 UTC
From: Snot Rag <middlefinger4@home.comspam>
Message-ID: <v_i08.372945$5A3.141571671@news1.rdc2.pa.home.com>
Source record: 112104

"Landshark" <S3Buell@SBCGlobal.Net> wrote in message
news:Vnh08.29294$I93.3302333454@newssvr21.news.prodigy.com...
> Hi Mopar,
> Yeah you're right, but if you look
> I only respond, if at all, to someone
> who has quoted him or when he changes
> his screen nic. Let him ramble, he only
> points out what an immature, bitter person
> he is.
>
> Take Care Mopar,
>
> Landshark

TROLL Post!

1724. Re: Co - phase on CB

Newsgroup: rec.radio.cb
Date: 2002-01-13 16:56:23 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3C41BC37.DCB2BC7D@qnet.com>
Source record: 112105

Hello Sparky: Yes I use to know how to do all the vector addition, but old age and my rum soaked brain, has miss placed my notes.

In the 60's & 70's some antenna manufactures sold a kit for phasing the antennas, the hardware did not allow for ant antenna spacing adjustments, and was pretty vague, but was done. Maybe thats were Hy-Gain got the "Phase em" idea.

I have measured interactions with my antennas, it seems that the most good or bad occurs in the first 1/4 wl. Maybe thats why most bean elements are spaced within a 1/4 wl?

I have also phased Station Masters Antennas for the sole purpose to lower the angle, form a lower mounted height. I didn't get to finish the experiment, but left with the idea that if I could get the antenna up like in a normal repeated site installation, the phasing wasn't needed, and was a waste of time and money.

The ARRL Antenna Cond Books show a how a set of HF beams, can be used to steer the elevation angle, pretty neat-O. Now if I could phase a set of verticals and be able to steer the elevation angle, that would be worth writting home about.

Jay in the Mojave

Sparkey wrote:
>
> This 1/8w thing is news to me. I worked out a lobe angle of about 12
> degrees (don't ask me to show the math, I think I goofed), so how
> would something like that compare with a typical beam in practical
> use? Every try it?
>
> On Sat, 12 Jan 2002 10:30:40 -0800, Jay in the Mojave
> <jay123a@qnet.com> wrote:
>
> >Hello Sparky: Good question, I don't know for sure, I haven't measured
> >any of that stuff. I would think/guess-ta-mate some change would be
> >there, but not much.
> >
> >Hy-Gain came out with a phased antenna control to change the phasing on
> >their Penetrator 500, (and earler base antennas) 5/8 wavelength
> >antennas, in a phased array type installation. The antennas where less
> >than 1/4 wavelength apart. They had the antenna phasing control in a box
> >that had different lengths of RG59 coax I belive. It was a sales flop,
> >but I would love to see the diagrams and such on it.
> >

> >Jay in the Mojave
> >
> >Sparky wrote:
> >>
> >> Come to think of it, with two driven elements spaced so closely,
> >> doesn't it screw with the input impedance?

1725. Re: Co - phase on CB

Newsgroup: rec.radio.cb
Date: 2002-01-13 17:13:07 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3C41C023.500D9FE1@qnet.com>
Source record: 112106

Hello Aaron: Yes Dick fix's all our CB High Power stuff. And has Uncle Martins Space Ship parked in his garage.

"Break Mars, Roger Wil-Co, come in over, QSL-Ten-4"

Just call for ol Beer Keg, he'll have plenty of time ta fix your radio and stuff, just give em the beer and V.O. "after" the work is done.

Jay in the Great Mojave Desert, ... just down the road ah ways from the fillin station. Pinning your Bird wattmeter on the 2500 watt scale, is like Desert Sun Rise, ya know its going to get Hot!

"Aaron H. Voobner" wrote:
>
> "Richard McCollum" rmccollOMA@worldnet.att.net wrote:
> "Sparky" <sparky@cet.com> wrote in message
> news:3c40a2ae.16088081@news.cet.com...
> > On Sat, 12 Jan 2002 17:29:37 GMT, "Richard McCollum"
> > <rmccollOMA@worldnet.att.net> wrote:
> > >>>
> > >>> Got one. Looks like any other coax relay. What's the deal?
>
> >> Point taken. So if there was an inexpensive one designed for not much
> >> more than HF, that would be a big seller in the amateur community?
>
> >Probably on CB as well for getting amps in and out of circuits.
> >These things are not easy to buy.
>
> Solving the tech problems of illegal CBers seems to be your speciality, Dick.
>
> -Aaron-

1726. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-13 17:19:10 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <ikj08.23371$dG.12060246@news1.rdc1.sdca.home.com>
Source record: 112109

Because it isn't.

In medical, when you make a measurement, you also site your reference.

In physics, same thing.

When I worked at an oil and gas exploration firm, we HAD to give ALL references
to measurement equipment.

Bottom line is, Sparky knew what I was referencing when I cited a "Bird Watt",
it was on topic (since most high power operators use the same term), and he just trolled it.

Kinda like you do

Toll_Free

"Aaron H. Voobner" <voobner@yahoo.com> wrote in message news:fbc7a2.0201121253.19cf5dbd@posting.google.com...
> Give up, Toll. Why not just admit that a "bird watt" is CB-talk for an
> arbitrary measurement made by "that real expensive meter a tech used
> when he peaked my radio out"?
>
> -Aaron-

1727. I need help on a decision, quickly

Newsgroup: rec.radio.cb
Date: 2002-01-13 17:22:56 UTC
From: Dredg <layne@neo.rr.com>
Message-ID: <Qnj08.1935$yy3.406090@typhoon.neo.rr.com>
Source record: 112108

I need your honest advice on an amp that I was considering buying. I was thinking about buying a Texas Star 350HDV, but this may turn out to be a better deal. I found a used amp for sale by a respected tech on the internet. He used the guts from an X-force amp. He described it like this:

"400w amp. The guts are of a XForce with (2)2879s, biased class B for ssb and a ssb delay switch. It is fan cooled. This is one of a kind as I designed the case for it. It is shaped like a bar of gold, with a fan on one side and air intake on the other. The front has the on/off with led and a ssb switch with led. It is really clean on ssb and cruises at 400w easily."
I inquired more about it and he told me this:

"It is essentially the same as a Magna Force 350, just in my own designed case. Up to 200w rms or as much as 500w peak. Only requires 2w carrier and 15w peak drive to achieve 400w peak or ssb. It is biased class B. Amp draw around 45a. It is an excellent amp for everyday use AM or SSB, and would be competitive with most 400w amps in power output. As I described it has an unusual shaped case and is one of a kind."

I have the problem of only having an 90 amp alternator. I do thought have a 900 CCA battery. He told me that this:

"Your car will handle the amp fine. The radio has variable power, and I'd set that at about 2-3w. The amp has on/off and ssb delay switch. I ran it like that with zero problems on a Ford Ranger 65 amp alternator and a cheap battery."
So I guess what I'm asking is do you think this would be a good investment? I need your honest opinion should I buy this amp to use with my Northstar 9000, and Wilson 1000 trunk lip mount?

1728. Re: I need help on a decision, quickly

Newsgroup: rec.radio.cb
Date: 2002-01-13 17:34:00 UTC
From: timnebo@aol.comLOL
Message-ID: <20020113123400.13115.00005493@mb-fe.aol.com>
Source record: 112110

first it was a xforce in a new box then it was a Magna force 350 in a new box. which one is it? i'd go with the Texas Star, proven reliability and a better design for the day to day use. even the class b xforces dont sound too good on ssb

>
>
>I need your honest advice on an amp that I was considering buying. I was
>thinking about buying a Texas Star 350HDV, but this may turn out to be a
>better deal. I found a used amp for sale by a respected tech on the
>internet. He used the guts from an X-force amp. He described it like this:
>
>"400w amp. The guts are of a XForce with (2)2879s, biased class B for ssb
>and a ssb delay switch. It is fan cooled. This is one of a kind as I
>designed the case for it. It is shaped like a bar of gold, with a fan on one
>side and air intake on the other. The front has the on/off with led and a
>ssb switch with led. It is really clean on ssb and cruises at 400w easily."
>I inquired more about it and he told me this:
>
>"It is essentially the same as a Magna Force 350, just in my own designed
>case. Up to 200w rms or as much as 500w peak. Only requires 2w carrier and
>15w peak drive to achieve 400w peak or ssb. It is biased class B. Amp draw
>around 45a. It is an excellent amp for everyday use AM or SSB, and would be
>competitive with most 400w amps in power output. As I described it has an
>unusual shaped case and is one of a kind."
>
>I have the problem of only having an 90 amp alternator. I do thought have a
>900 CCA battery. He told me that this:
>
>"Your car will handle the amp fine. The radio has variable power, and I'd
>set that at about 2-3w. The amp has on/off and ssb delay switch. I ran it
>like that with zero problems on a Ford Ranger 65 amp alternator and a cheap
>battery."
>So I guess what I'm asking is do you think this would be a good investment?
>I need your honest opinion should I buy this amp to use with my Northstar
>9000, and Wilson 1000 trunk lip mount?
>
>
>
>
>
>
>
>
>

>

73 de Tim
http://www.TimNebo.com

1729. Re: Please Stop Landshark

Newsgroup: rec.radio.cb
Date: 2002-01-13 18:24:12 UTC
From: SteelGangsta <steelgangsta@msn.com>
Message-ID: <Xns919587EB547D012121212@24.12.106.199>
Source record: 112116

"middlefanger" <middlfinger4@home.comspam> wrote in
news:t7I%7.368843$5A3.140154932@news1.rdc2.pa.home.com:

>
> "SD SpecialDelivery Jones" <SDSpecialDeliveryJones@stalag13.com> wrote
> in message
>
>> hey dipshit why don't you give it a rest....you aren't doing anything
>> around here and you haven't ever....so quit trying.....go get a
>> freekin job and get off of welfare...........
>
> Why don't you try and make me SD Jones, why don't you give it a rest
> you are a nameless nobody, you have done nothing to stop anyone from
> anything, you haven't ever done anything, so quit trying go get a job
> or get off welfare. I hear the Houston un employment rate is
> rising..... no doubt about it....
>
>
>
>

yeah what he said

1730. Re: FCC will stop part accepting AM 40channel CBs only CB SSB radios will be manufactured

Newsgroup: rec.radio.cb
Date: 2002-01-13 18:25:28 UTC
From: steve <stevejfranklin@attbi.com>
Message-ID: <3C41CFC4.C7DFA29D@attbi.com>
Source record: 112117

Much rather have FM mode radios , sounds better, goes further.

1731. Re: I need help on a decision, quickly

Newsgroup: rec.radio.cb
Date: 2002-01-13 18:25:49 UTC
From: 'Doc <w5lz@icok.net>
Message-ID: <3C41D134.DC6DCC29@icok.net>
Source record: 112118

I think I'd pass. I think he's a bit optimistic about his
power quotes (to say the least!)...
'Doc

1732. Re: FCC will stop part accepting AM 40channel CBs only CB SSB radios will be manufactured

Newsgroup: rec.radio.cb
Date: 2002-01-13 18:28:52 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <Elk08.1033$Zh1.680002@news02.optonline.net>
Source record: 112119

Let me take a wild guess at this troll shit......Next you will try to tell
us all previously built AM enabled radios will become illegal.
You must be another AOL asshole posting from Google to believe this shit.
Train

"The Dude" <wavelengthzero@aol.com> wrote in message
news:8b6cfc98.0201130838.397ce143@posting.google.com...
> Nope, You will see. the FCC is will be giving Uniden etc.. a grace
> period to sell off all AM models but by 2003 all models will be
> required to be you will se the pressrelease in a few months.
> 1. SSB only
> 2. have a TXCO with a stability of +- 350Hz or better
>
>
> so Uniden has 2 choices get out of the CB market before 2003 or only
> sell SSB units that meet the 350hz spec

1733. am-708e and am-7500e base mikes

Newsgroup: rec.radio.cb
Date: 2002-01-13 18:37:57 UTC
From: Kenneth Vaughan <kenneth.vaughan@worldnet.att.net>
Message-ID: <9uk08.88604$fe1.1241389@bgtnsc06-news.ops.worldnet.att.net>
Source record: 112120

has anyone on the group used/owned either of these base mikes. they are packed with features, and are very astetically pleasing,but before i lay out 300.00 buckeroos for a mike, id like to know if they are worth it. the manufacturer of these units is "adonis u.s.a." they are supposedly a division of rf-limited. any help here would be appreciated.

thanx elpasogunslinger

1734. Re: www.dxproofs.com 11 Meter Dx Proof Site

Newsgroup: rec.radio.cb
Date: 2002-01-13 18:51:52 UTC
From: SteelGangsta <steelgangsta@msn.com>
Message-ID: <Xns91958C9C7DA12121212@24.12.106.199>
Source record: 112121

"Snot Rag" <middlefinger4@home.comspam> wrote in
news:gZi08.372944$5A3.141570617@news1.rdc2.pa.home.com:

>
> <Moparholic@hotmailnospam.com> wrote in message
> news:20020113004506.845$6o@newsreader.com...
>
>> It's old. You guys should call a truce.
>> >
>>
>> --
>> ~Moparholic~
>
> Mopar, I usually don't respond to him any longer unless he mentions me
> in a post in his typical fashion and of course since he is e-mailing
> me now, it must mean he wants to continue the charade. I am sure he
> will respond in typical hypocritical fashion.
>
>
>
>
>
>

he already has...

1735. Tristar 240 CB Radio Manual????

Newsgroup: rec.radio.cb
Date: 2002-01-13 18:54:29 UTC
From: Jason <jbell1@optonline.net>
Message-ID: <FJk08.1210$Zh1.755041@news02.optonline.net>
Source record: 112123

I have a Tristar 240 CB Radio that I purchased about 4-5 years ago....

Any Idea where I can get a manual for it as I lost it... or accessories or company info on Tristar?

Any help greatly appreciated.

-Jason

1736. Good Freeband Radio??? Recommendations?

Newsgroup: rec.radio.cb
Date: 2002-01-13 18:55:41 UTC
From: Jason <jbell1@optonline.net>
Message-ID: <NKk08.1217$Zh1.756797@news02.optonline.net>
Source record: 112125

Any recomendations on a good Freeband radio? Which one, where to get?

Thanks,
Jason

1737. Re: www.dxproofs.com 11 Meter Dx Proof Site

Newsgroup: rec.radio.cb
Date: 2002-01-13 18:55:54 UTC
From: Landshark <S3Buell@SBCGlobal.Net>
Message-ID: <_Kk08.29346$1I4.3341339674@newssvr21.news.prodigy.com>
Source record: 112124

What a joke, replying to himself.

Another for the kill file.

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

"SteelGangsta" <steelgangsta@msn.com> wrote in message
news:Xns91958C9C7DA12121212@24.12.106.199...
> "Snot Rag" <middlefinger4@home.comspam> wrote in
> news:gZi08.372944$5A3.141570617@news1.rdc2.pa.home.com:
>
> > >
> > > <Moparholic@hotmailnospam.com> wrote in message
> > > news:20020113004506.845$6o@newsreader.com...
> > >
> > >> It's old. You guys should call a truce.
> > >> >
> > >>
> > >> --
> > >> ~Moparholic~
> > >
> > > Mopar, I usually don't respond to him any longer unless he mentions me
> > > in a post in his typical fashion and of course since he is e-mailing
> > > me now, it must mean he wants to continue the charade. I am sure he
> > > will respond in typical hypocritical fashion.
> > >
> > >
> > >
> > >
> > >
> > >
> > >
> >
> > he already has...

1738. Freeband Radio Recommendations?

Newsgroup: rec.radio.cb
Date: 2002-01-13 19:00:47 UTC
From: Jason <jbell1@optonline.net>
Message-ID: <zPk08.1243$Zh1.773465@news02.optonline.net>
Source record: 112129

Any recomendations on a good Freeband radio? Which one, where to get?

Thanks,
Jason

1739. Re: www.dxproofs.com 11 Meter Dx Proof Site

Newsgroup: rec.radio.cb
Date: 2002-01-13 19:10:00 UTC
From: Snot Rag <middlefinger4@home.comspam>
Message-ID: <cYk08.373038$5A3.141653863@news1.rdc2.pa.home.com>
Source record: 112127

Yes, Mr. Beck you are a joke.
Another for the sissy file.

"Landshark" <S3Buell@SBCGlobal.Net> wrote in message
news:_Kk08.29346$1I4.3341339674@newssvr21.news.prodigy.com...
> What a joke, replying to himself.
>
> Another for the kill file.
>
> Landshark
>
>
> --
> Please note that any post that is from
> S3Buell_SBCGlobailnet@hotmail.com
> is a FORGE. My Addy is always going to
> be from SBCGlobal.Net This person has
> been a troll on Rec.Radio.CB for a long
> time now. If you want to send a complaint,
> forward each message complete with headers
> to TOSUSENET@AOL.COM. abuse@hotmail.com,
> groups-abuse@google.com
> Beware of George WA3MO^
>
>
> "SteelGangsta" <steelgangsta@msn.com> wrote in message
> news:Xns91958C9C7DA12121212@24.12.106.199...
> > "Snot Rag" <middlefinger4@home.comspam> wrote in
> > news:gZi08.372944$5A3.141570617@news1.rdc2.pa.home.com:
> >
> > >
> > > <Moparholic@hotmailnospam.com> wrote in message
> > > news:20020113004506.845$6o@newsreader.com...
> > >
> > >> It's old. You guys should call a truce.
> > >> >
> > >>
> > >> --
> > >> ~Moparholic~
> > >
> > > Mopar, I usually don't respond to him any longer unless he mentions me
> > > in a post in his typical fashion and of course since he is e-mailing
> > > me now, it must mean he wants to continue the charade. I am sure he
> > > will respond in typical hypocritical fashion.

> > >
> > >
> > >
> > >
> > >
> > >
> >
> > he already has...
>
>

1740. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-13 19:11:11 UTC
From: timnebo@aol.comLOL
Message-ID: <20020113141111.13119.00004922@mb-fe.aol.com>
Source record: 112128

sorry sparky, if you were a cb'er you'd already know that its a bird43 that is the standard, some things go without being said and you trying to find every little flaw is really showing your defeat in the technical arguement

>
>Wrong again, Toll. If you are going to properly reference a
>measurement, you need to provide the make AND model of the test
>equipment, the conditions of the test, etc. All you said was "Bird
>watts". Try again, Toll.
>

73 de Tim
http://www.TimNebo.com

1741. Re: FOR ALL YOU BIG BOYS IN THE BASESTATIONS. (F/S)

Newsgroup: rec.radio.cb
Date: 2002-01-13 19:20:55 UTC
From: lowrider667@aol.com
Message-ID: <20020113142055.16789.00001207@mb-fm.aol.com>
Source record: 112132

i sell what ever amps that make me money...good day >rom: timnebo@aol.comLOL
(Tim)
>Date: 1/13/2002 10:41 AM Eastern Standard Time
>Message-id: <20020113104155.28750.00004291@mb-fe.aol.com>
>
>i thought you were a NoName man? what happened? get tired of getting your ass
>beat for the home team?
>
>>
>>
>>$ 400 for a used dave made 5 pill

1742. Boob has GOT to GO !

Newsgroup: rec.radio.cb
Date: 2002-01-13 19:22:28 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c41e173$1@news.planetc.com>
Source record: 112131

TOO BAD for you commies! US Americans are going to re-locate you back to the USSR when we get our Republic back! Is that 945-4500 number your phone number in Too-Lee-Doo or where you talk with your Illegal radyo we saw a piture of on yo web page?
Dave!!!!!!!!!!!!!!!!

"Aaron H. Voobner" <voobner@yahoo.com> wrote in message news:fbc7a2.0201122059.67986283@posting.google.com...
> redwolf584@aol.com (REDWOLF584) wrote in message news:<20020112164929.11370.00001006@mb-fn.aol.com>...
> > Hey All CBers Look at this crap complain to fcc not to relocate 11 meter band
> >
http://www.fcc.gov/Bureaus/Engineering_Technology/News_Releases/2001/nret0
> > 108.html
>
> Yeah too bad for you. The FCC is reallocating CB to 9454500 mhz. It
> says so, you read it, right? Now you'll just have to throw away all
> the illegal equipment :)
>
> -Aaron-

1743. Re: Good Freeband Radio??? Recommendations?

Newsgroup: rec.radio.cb
Date: 2002-01-13 19:25:51 UTC
From: Snot Rag <middlefinger4@home.comspam>
Message-ID: <3bl08.373057$5A3.141662048@news1.rdc2.pa.home.com>
Source record: 112133

Go to FCC.com they have a list of all the illegal freeband radios.

"Jason" <jbell1@optonline.net> wrote in message
news:NKk08.1217$Zh1.756797@news02.optonline.net...
> Any recomendations on a good Freeband radio? Which one, where to get?
>
> Thanks,
> Jason
>
>

1744. Re: 2001 ---- a SPACE Oddasee !

Newsgroup: rec.radio.cb
Date: 2002-01-13 19:25:56 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <8bl08.93933$fe1.1243070@bgtnsc06-news.ops.worldnet.att.net>
Source record: 112134

"Brainbuster" <brain@buster.com> wrote in message
news:a1sgo6$4ul$8@newsg1.svr.pol.co.uk...
> Richard McCollum <rmccollOMA@worldnet.att.net> wrote in message
> news:xK0%7.241798$WW.13055926@bgtnsc05-news.ops.worldnet.att.net...
> >
> > "Brainbuster" <brain@buster.com> wrote in message
> > news:a1i2u4gib3@newsg1.svr.pol.co.uk...
> > >
> > > Me??
> > > I was just explaining where Dave!!!!! was coming from.
> > > But Christians worship just one God.
> > >
> > > Brainbuster.
> >
> > Careful, Brains, you are treading in a minefield. Not only are you
out
> > there on an issue that split the Church several times, it would seem
that
> > you have taken more the Orthodox position than the Western Catholic
one.
> > Does the point of the triangle point up or down? Of little things are
> > schisms made.
> ===
>
> As I said, I was explaining Daves position, and that his belief is
shared by
> others. The problem is that some people take these little differences
of
> opinion as major points, and end up starting their own religion (or
killing
> each other).
>
> They can argue all they like about the exact meaning of each word or
verse,
> but the Bible makes it clear that there is only one requirement for
entry to
> heaven... Belief. (John 3v16 and Luke 23v42 + v43). Although some
religions
> believe that you get to heaven through "good works", and will probably
give
> different meanings for those verses.
>
> ===
> > The King James, to the extent it was not lifted bodily from the Geneva

> > Bible, largely is based on Erasmus Greek Bible which in turn
translates
> > back into Greek a lot of Jerome's Vulgate. There are existent today a
> > number of manuscripts that take us well back into the early centuries,
> > none of which were available to James group of scholars. For all that
> > they did not do a bad job; it suffers today more from being in the
English
> > of Shakespeare than it does from mistranslation. Some of the
> > mistranslations are repeated in the Book of Mormon.
> ===
>
> Mr. Smith did quite well at translating the alleged originals... for an
> illiterate. Strange how nobody else was allowed to see them, and they
were
> "taken up to heaven", so the only proof that they ever existed is his
word.
>
> ===
> > Read Romans and you get the feeling that Paul not only believed that
the
> > Creator and Jesus were separate, they each had their own spirit. The
Word
> > thing has echoes of the Gnostic which is probably why John was written
in
> > the first place. Johnine writings are second only to the Trinity for
good
> > arguments.
> ===
>
> Even the authorship of that Gospel is a bone of contention.
> The last two verses are taken as proof of authorship, but take them in
the
> context of the whole chapter, and particularly v21 - v23, and who could
it
> suggest that the last two verses refer to?
> One thing that is clear... The author was someone who witnessed those
> things, and actually met Jesus.
>
> ===
> > And I spent a good part of the morning dreading the appearance of the
> > Watchtower Bible and Tract Society. If Hell to an American car
enthusiast
> > is eternity in a 1978 Ford Fairmount, for anyone with an interest in
> > Christianity, Hell must be eternity reading bad phamplets.
> ===
>
> Those guys must be on comission... they don't take no for an answer.
>
> It would seem that worldwide, there are more Mormons (Chuch of Jesus
Christ

> of latter day saints) than Jehovah witnesses. But you mention Mormons
here,
> and many people will say "Who???". Figures are given in the "World
Book",
> which can be got free from many computer stores in the UK (on a Supanet
ISP
> disk... you can install it without signing up).
>
> Someone once told me that he carried a wallet around with nothing in it
but a
> few christian pamphlets. Any pick-pockets that took his wallet were
taught
> the error of their ways. That's what you call "targetted advertising",
aiming
> it direct at the sinners... something that a few people we know of
should
> learn to do.
>
>
>
> Brainbuster.
> ---
>

I am told that England is an especially prized missionary assignment among the LDS because old Brigham Young did it.

Whatever else he was Brigham was a really crummy navigator. We have a cemetary in North Omaha from the trek West. Perhaps to stay out of the way or simply because he forgot about the rivers flowing generally south his trail ran on the north bank of the Platte where the Oregon Trail and the Union Pacific RR ran on the much flatter south bank. The guys pushing the carts must really have appreciated his skill.

The LDS suffered a schism many years ago and the remains have GHQ in Independence MO. Essentially the same split as Shia and Sunni Islam; the survivors of Joseph Smith thought it should be kept in the family.

The one thing that is for lead pipe sure is that we will face God one at a time, not as a member of a sect.

Dick. Nudnik Zilch Bionic Klutz

1745. Re: Co - phase on CB

Newsgroup: rec.radio.cb
Date: 2002-01-13 19:30:51 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <Lfl08.94462$fe1.1245558@bgtnsc06-news.ops.worldnet.att.net>
Source record: 112136

"Jay in the Mojave" <jay123a@qnet.com> wrote in message
news:3C41C023.500D9FE1@qnet.com...
> Hello Aaron: Yes Dick fix's all our CB High Power stuff. And has Uncle
> Martins Space Ship parked in his garage.
>
> "Break Mars, Roger Wil-Co, come in over, QSL-Ten-4"
>
> Just call for ol Beer Keg, he'll have plenty of time ta fix your radio
> and stuff, just give em the beer and V.O. "after" the work is done.
>
> Jay in the Great Mojave Desert, ... just down the road ah ways from the
> fillin station. Pinning your Bird wattmeter on the 2500 watt scale, is
> like Desert Sun Rise, ya know its going to get Hot!
>

VO passable only if I am convinced you spent your bottom rasbuknik on it;
otherwise it is Crown Royal at least and preferably Walker Black Label.
But you can skip the beer.

1746. More Deuteronomy 28 !

Newsgroup: rec.radio.cb
Date: 2002-01-13 19:31:30 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c41e391@news.planetc.com>
Source record: 112135

You mean Commie Congressman Kucinich can't stop the unfair DUMPING of cheap foreign steel into the USA ? Is he just holding their hand?
Looks like more Judgment is comming down from God on the Govt. and foreign bankers through the federal reserve system controlled "economy" that has been in a '29 style depression for a year and a half now. BUY CB's to get us out of it! Repent of your SINS, and 2 Chronicles 7:14 will work! CAN ANYBODY say "NAFTA?" or "GAT"? We bin sold out by treasonous criminals in HIGH places! Read Deut. 28 for the NEXT step IF we don't repent!
Dave!!!!!!!!!!!!!!!!!!!!

"Train" <cbmods@optonlineNOSPAM.com> wrote in message
news:IZ808.34543$J%5.5954389@news02.optonline.net...
> Looks like a few thousand from the Edison plant here in Jersey will be
> getting the ax too.
> Train
>
> <Moparholic@hotmailnospam.com> wrote in message
> news:20020112223312.389$ZM@newsreader.com...
> > "Dave or Debby" <truth@planetc.com> wrote:
> > > Chrysler do da same?
> > > Dave!!!!!!!!!!!!!!!!!!!
> > >
> > They did it first. Steel mill is going down the tubes here too!
> > Scary times.
> > BTW 1000 from Ford around here.<yikes>
> >
> > --
> > ~Moparholic~
>
>

1747. Re: Freeband Radio Recommendations?

Newsgroup: rec.radio.cb
Date: 2002-01-13 19:33:59 UTC
From: timnebo@aol.comLOL
Message-ID: <20020113143359.18009.00001404@mb-fd.aol.com>
Source record: 112137

yes, try yaesu or kenwood. they make excellent freeband radios and you can buy them from any ham radio ealer. no license required.

>Any recomendations on a good Freeband radio? Which one, where to get?
>

73 de Tim
http://www.TimNebo.com

1748. Re: FOR ALL YOU BIG BOYS IN THE BASESTATIONS. (F/S)

Newsgroup: rec.radio.cb
Date: 2002-01-13 19:37:18 UTC
From: timnebo@aol.comLOL
Message-ID: <20020113143718.18009.00001405@mb-fd.aol.com>
Source record: 112139

shit, from all that previous talking you;d never have known. i thought you was no name for life. guess at that time they were offering the cheapest over head

>i sell what ever amps that make me money...good day

73 de Tim
http://www.TimNebo.com

1749. MORE LIES from MODULATION KIT installers!

Newsgroup: rec.radio.cb
Date: 2002-01-13 19:40:32 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c41e5af$1@news.planetc.com>
Source record: 112138

T-Nom:
You mean that those modulation kit installing-(THE worst CB shops in the country) that have been DECEIVING people in telling that their CB's are doing 20-60 watts, are ONLY doing what the stock BIRD meter says it is doing? IS there anyone else out there telling them other than I am what the stock Bird 43 average power meter is saying? !!!!!!!!!
Dave!!!!!!!!!!!!!!!!!!!!!!!!!

<tnom@mucks.net> wrote in message
news:vd734ukocr28sfcoc0ansdvvpk1ulpdo5u@4ax.com...
> On Sun, 13 Jan 2002 11:09:50 GMT, sparky@cet.com (Sparky) wrote:
>
> >
> >First, just to clarify:
> >
> >The total transmitter power is the sum of the fixed carrier power and
> >the variable sideband powers. If you want to measure total power,
> >first measure the power of the carrier with an RMS meter (or an
> >'averaging' meter and multiply by 1.11).
>
> You have to be kidding. Multiply the average power times 1.11 to get
> the RMS power?
>
> Average when used in the v/c conversion tables are just
> the mathematical average of the voltage or current measurement.
> This is not very useful. When used to describe power it is different,
> It is the overall effective ,or heating power in the circuit. In other
> words , it IS the RMS power.
>
> snip
>
> >PEP is not -real- power, but only an instantaneous "talk-power" value
> >for SSB. While a PEP meter is a very good way to measure SSB signals,
> >it is a very poor choice for measuring AM power.
>
> PEP is not an instantaneous power. If it was then a typical 4 watt
> 100% modulated AM signal would be 32 instantaneous watts.
>
> PEP is a real power. Specifically it is:
>
> "Peak Envelope Power of a Radio Transmitter......The average
> power supplied to the antenna transmission line by a transmitter
> during one radio-frequency cycle at the highest crest of the
> modulation envelope , taken under conditions of normal

> operation."
>

1750. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-13 20:07:08 UTC
From: Snot Rag <middlefinger4@home.comspam>
Message-ID: <MNl08.373121$5A3.141684764@news1.rdc2.pa.home.com>
Source record: 112141

Bird says the 43 Model is for measuring single carrier, CW, FM and phase modulated rf signals. They consider there readings as average power they do not call it rms.

Accuracy: +/- 5% of full scale.

The Apm-16 is for measuring Am, FM says also where pseudu random waveforms and high or arbitrary peak to average ratios can complicate accurate average power measurements with conventional CW type watt meters.

Peak/Avg Ratio: greater than 10 db

1751. Re: Here's why PEP meters are not used for AM

Newsgroup: rec.radio.cb
Date: 2002-01-13 20:07:55 UTC
From: tnom@mucks.net
Message-ID: <4up34u8igbhbf4ee39e8a1eefd8s2bl2kd@4ax.com>
Source record: 112142

>>>First, just to clarify:
>>>
>>>The total transmitter power is the sum of the fixed carrier power and
>>>the variable sideband powers. If you want to measure total power,
>>>first measure the power of the carrier with an RMS meter (or an
>>>'averaging' meter and multiply by 1.11).
>>
>>You have to be kidding. Multiply the average power times 1.11 to get
>>the RMS power?
>
>Look it up.

I did. That's why I corrected you. You should look it up.

>>Average when used in the v/c conversion tables are just
>>the mathematical average of the voltage or current measurement.
>>This is not very useful. When used to describe power it is different,
>>It is the overall effective ,or heating power in the circuit. In other
>>words , it IS the RMS power.
>
>Yes it is. But when working with sinusoidal waveforms, the average is
>0.9 times RMS. Basic AC circuit analysis. Look it up.

Again you should look it up. When speaking of voltage you are correct.
But we are speaking of power. So:

Average power = "RMS power" even though technically the term "RMS
power" does not exist.

>>>PEP is not -real- power, but only an instantaneous "talk-power" value
>>>for SSB. While a PEP meter is a very good way to measure SSB signals,
>>>it is a very poor choice for measuring AM power.
>>
>>PEP is not an instantaneous power. If it was then a typical 4 watt
>>100% modulated AM signal would be 32 instantaneous watts.
>
>You will have to show the math on that one. And if it isn't a measure
>of instantaneous power, why does the value change in direct relation
>to the level of modulation?
>
>>PEP is a real power. Specifically it is:
>>
>>"Peak Envelope Power of a Radio Transmitter......The average
>>power supplied to the antenna transmission line by a transmitter
>>during one radio-frequency cycle at the highest crest of the
>>modulation envelope , taken under conditions of normal

>>operation."
>
>If you check your SSB basics, PEP is the measurement of the
>peak-to-peak voltage and current. I.e,
>
>PEP = vp-p * Ip-p = 2((1.414^2)*(Vrms * Irms)) = 4Prms
>
>So real (RMS) power is actually PEP/4. With a 12W PEP signal, only 3W
>are dissipated. THAT'S the REAL power, NOT PEP!

Again you are lost. PEP is not related to vp-p

LOOK IT UP!

1752. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-13 20:18:28 UTC
From: sparky@cet.com
Message-ID: <3c41eb42.322244@news.cet.com>
Source record: 112122

On Sun, 13 Jan 2002 17:19:10 GMT, "Toll Free" <tollfree@bigradios.com>
wrote:

>Because it isn't.
>
>In medical, when you make a measurement, you also site your reference.
>
>In physics, same thing.
>
>When I worked at an oil and gas exploration firm, we HAD to give ALL
>references
>to measurement equipment.
>
>Bottom line is, Sparky knew what I was referencing when I cited a "Bird
>Watt",
>it was on topic (since most high power operators use the same term), and
>he just trolled it.

Wrong again, Toll. If you are going to properly reference a
measurement, you need to provide the make AND model of the test
equipment, the conditions of the test, etc. All you said was "Bird
watts". Try again, Toll.

1753. Interpreting readings on peak Wattmeters with Multicarrier, CW, AM, SSB, and pulsed signals

Newsgroup: rec.radio.cb
Date: 2002-01-13 20:26:11 UTC
From: Snot Rag <middlefinger4@home.comspam>
Message-ID: <D3m08.373162$5A3.141696672@news1.rdc2.pa.home.com>
Source record: 112144

Go to Bird Catalog Page 62 -64 will explain Look at the table on page 63

http://www.bird-electronic.com/Documents/pdf/generalCatalog.pdf

1754. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-13 20:29:03 UTC
From: timnebo@aol.comLOL
Message-ID: <20020113152903.18012.00001513@mb-fd.aol.com>
Source record: 112146

right, and we can call a watt whatever we like to since a watt is a watt is a watt, right? why cant you understand that the term "bird watt" is a very nontechnical phrase used by cb'ers and its just reffering to RMS output of a transmitter. you keep asking for a text book description when you know very well its a slang phrase and there isnt one available. do you think all of this is making you look good? to me it just seems your a crochety old man that nit picks every word and phrase when its really not needed. we've told you 100 times at least in this thread and others what the term bird watts refers too, its a adjective not a noun.

>
>>sorry sparky, if you were a cb'er you'd already know that its a bird43 that
>is
>>the standard, some things go without being said and you trying to find every
>>little flaw is really showing your defeat in the technical arguement
>
>My my, Nebout speaks! And when did you finally decide to come defend
>Toll? When you finally understood something?
>
>Maybe you should read the first post in this thread. I didn't write
>it, somebody else did. I thought it was funny so I posted it. But
>considering all the hype about "Bird watts" being some jaw-dropping
>pinnacle of technical prowness to which every CBer should bow down and
>kiss the ground in reverent admiration, maybe it's about time to slap
>a few faces:
>
>A watt is a watt is a watt. You can measure it with whatever you want,
>you can pray to it before you go beddy-bye, you can curse it until
>your face turns blue, but it's still just a WATT. A measure of power.
>Check this out:
>
>1 BTU/sec = 1054.8 watts
>1 ft.lbs./sec = 1.3558 watts
>1 hp = 746 watts
>1 Kcal/min = 4186 watts
>1 Lumen = 0.001496 watt
>
>Now how do you convert all those into "Bird watts"? You don't, they
>are the same!
>
>How reliable is a Bird wattmeter? Very. How accurate is it? Depends on
>the tolerance of the slug. And just like ANY OTHER wattmeter, it could
>be dead-on. Or it could be off. It could also be off beyond the
>accepted tolerance, while that el-cheapo meter could be dead-on: I've

>had to throw away a few slugs over the years.
>
>But here's the big question: What do they measure? They don't measure
>the power going out the antenna, they don't discriminate between the
>fundamental and the harmonics, they don't know how efficient your
>equipment is. The truth is, they only measure what the operator using
>it wants to measure! Which, in keyclown circles, doesn't mean squat!
>And do you know why? Because the wattmeter is only a tool that
>provides a -guideline- to RF power, that's all.
>
>Look at the posts in this thread. Do you see how often I ask Toll what
>the standard is for RF power by the FCC? Do you know why he couldn't
>answer it? Because he was too lazy to find out that the FCC measures
>RF power with a FIELD STRENGTH METER that measures microvolts/meter at
>a given distance, NOT WATTS! And THAT'S how RF power is properly
>measured!
>
>So now you can quit taking that Bird wattmeter to bed with you every
>night, because it isn't the end-all-beat-all of human existance!
>
>
>
>
>
>

73 de Tim
http://www.TimNebo.com

1755. Re: Here's why PEP meters are not used for AM

Newsgroup: rec.radio.cb
Date: 2002-01-13 20:29:45 UTC
From: sparky@cet.com
Message-ID: <3c41ebf2.498609@news.cet.com>
Source record: 112126

On Sun, 13 Jan 2002 10:13:19 -0500, tnom@mucks.net wrote:

>On Sun, 13 Jan 2002 11:09:50 GMT, sparky@cet.com (Sparky) wrote:
>
>>
>>First, just to clarify:
>>
>>The total transmitter power is the sum of the fixed carrier power and
>>the variable sideband powers. If you want to measure total power,
>>first measure the power of the carrier with an RMS meter (or an
>>'averaging' meter and multiply by 1.11).
>
>You have to be kidding. Multiply the average power times 1.11 to get
>the RMS power?

Look it up.

>Average when used in the v/c conversion tables are just
>the mathematical average of the voltage or current measurement.
>This is not very useful. When used to describe power it is different,
>It is the overall effective ,or heating power in the circuit. In other
>words , it IS the RMS power.

Yes it is. But when working with sinusoidal waveforms, the average is
0.9 times RMS. Basic AC circuit analysis. Look it up.

>>PEP is not -real- power, but only an instantaneous "talk-power" value
>>for SSB. While a PEP meter is a very good way to measure SSB signals,
>>it is a very poor choice for measuring AM power.
>
>PEP is not an instantaneous power. If it was then a typical 4 watt
>100% modulated AM signal would be 32 instantaneous watts.

You will have to show the math on that one. And if it isn't a measure
of instantaneous power, why does the value change in direct relation
to the level of modulation?

>PEP is a real power. Specifically it is:
>
>"Peak Envelope Power of a Radio Transmitter......The average
>power supplied to the antenna transmission line by a transmitter
>during one radio-frequency cycle at the highest crest of the
>modulation envelope , taken under conditions of normal
>operation."

If you check your SSB basics, PEP is the measurement of the
peak-to-peak voltage and current. I.e,

PEP = vp-p * Ip-p = 2((1.414^2)*(Vrms * Irms)) = 4Prms

So real (RMS) power is actually PEP/4. With a 12W PEP signal, only 3W are dissipated. THAT'S the REAL power, NOT PEP!

1756. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-13 20:31:11 UTC
From: timnebo@aol.comLOL
Message-ID: <20020113153111.18012.00001515@mb-fd.aol.com>
Source record: 111997

how do you know what goes on in key down circles if you dont participate in key downs?

>The truth is, they only measure what the operator using
>it wants to measure! Which, in keyclown circles, doesn't mean squat!

73 de Tim
http://www.TimNebo.com

1757. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-13 20:36:18 UTC
From: Snot Rag <middlefinger4@home.comspam>
Message-ID: <6dm08.373197$5A3.141703076@news1.rdc2.pa.home.com>
Source record: 111998

Just read the NG Tim come on that wasnt' hard.

"Tim" <timnebo@aol.comLOL> wrote in message
news:20020113153111.18012.00001515@mb-fd.aol.com...
> how do you know what goes on in key down circles if you dont participate
in key
> downs?
>
> >The truth is, they only measure what the operator using
> >it wants to measure! Which, in keyclown circles, doesn't mean squat!
>
>
> 73 de Tim
> http://www.TimNebo.com

1758. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-13 20:38:48 UTC
From: timnebo@aol.comLOL
Message-ID: <20020113153848.18012.00001517@mb-fd.aol.com>
Source record: 111999

george, there are very very few actual key down participants posting in here. the rest of it is guys like yourself and sparky making unfounded claims about keydowns and those that enjoy them while all the while never actually participating in them. i see sparks has backed off his claim that huge numbers are not possible in mobiles and he's taken after the whole "bird watt" thing since he was totally wrong about the mobiles and feels he might get at toll free with this one. very petty and clearer than ice

>Just read the NG Tim come on that wasnt' hard.

73 de Tim
http://www.TimNebo.com

1759. Re: Co - phase on CB

Newsgroup: rec.radio.cb
Date: 2002-01-13 20:40:34 UTC
From: sparky@cet.com
Message-ID: <3c41f06c.1644784@news.cet.com>
Source record: 112130

On Sun, 13 Jan 2002 08:56:23 -0800, Jay in the Mojave
<jay123a@qnet.com> wrote:

<snip>
>...Now if I could phase a set of
>verticals and be able to steer the elevation angle, that would be worth
>writting home about.

Ever think about phased vertical colinears?

1760. Re: Making First Contact/Don't Use Illegal Equip

Newsgroup: rec.radio.cb
Date: 2002-01-13 20:42:05 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201131242.56d3205b@posting.google.com>
Source record: 112000

mark12085@aol.comSPAMMO (Mark Mark) wrote in message
news:<20020113012115.14200.00000923@mb-mk.aol.com>...
> >I just got my CB set up not long ago but I haven't been able to make
> >any contacts yet. I'm in the Los Angeles area. Occasionally I would
> >hear people on a couple channels, usually faintly. Any suggestions?

>You need to get on the FREEBAND, the regular CB channels 1-40 are
>useless for any form of communications. on the freeband you can
>actually make contacts. I would return it and get a export radio

Export radios are illegal to sell and use. Believe me, I know. I just
got a few auctions for them stopped on eBay today.

-Aaron-

1761. Re: Big Johnsons Radios !!!

Newsgroup: rec.radio.cb
Date: 2002-01-13 20:49:10 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201131249.2e569d3d@posting.google.com>
Source record: 112001

"Mr. Middlefinger" <middlefinger4@home.nospam.com> wrote in message
news:<PwZZ7.359064$5A3.136255339@news1.rdc2.pa.home.com>...
> LS454, I thought you said you have nothing to do with Noname, now (we) is a
> repair shop?

He and several others. Newbies cannot ask a question without being bombed
with nothing but advice about illegal operation.

What a toiletbowl that place has become.

-Aaron-

1762. Re: testing....

Newsgroup: rec.radio.cb
Date: 2002-01-13 20:52:51 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201131252.65783962@posting.google.com>
Source record: 112002

whiteboytrash@yahoo.com (One High Powered Mother Flipper!) wrote in message news:<3c416f0b.2083141@netnews.att.net>...
> testing...
>
>
> one high powered mutha
> powered by 2 - 4CX25,000's
> i don't play
> i drop da maul

How interesting. A troll preparing a new screen name. I assume you'll be welcomed by the illegals in rec.radio.cb?

-Aaron-

1763. Re: FOR ALL YOU BIG BOYS IN THE BASESTATIONS.

Newsgroup: rec.radio.cb
Date: 2002-01-13 20:56:15 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201131256.4d7f5b64@posting.google.com>
Source record: 112003

statenislandmic@aol.com (STATENISLANDMIC) wrote in message
news:<20020112213802.13162.00000909@mb-dd.aol.com>...
> PACKAGE DEAL!!! GETTING MARRIED!!!! I HAVE A DAVE MADE M-400 S. w/
> SIDEBAND DELAY. IOO WATT IN ON SIDEBAND..4 WATTZ A.M.
> ALSO I HAVE A PYRAMID PS-50 $400.00 FOR DAVE.. & 165.00 FOR SUPPLY = $565.00
> PLUS SHIPPING..

By "big boys" I assume you mean fat, overweight, green-teeth, etc.
because those are the only type of boy that sell and use this illegal
CB crap.

-Aaron-

FCC rule 2.815(b): After APR 27, 1978, no person shall manufacture,
sell or lease, offer for sale or lease (including advertising for
sale or lease), or import, ship, or distribute for the purpose of
selling or leasing or offering for sale or lease, any external
radio frequency amplifier or amplifier kit capable of operation
on any frequency or frequencies between 24 and 35 MHz.

1764. Re: Anyone with dealings with "cuzinguy@aol.com"?

Newsgroup: rec.radio.cb
Date: 2002-01-13 21:00:10 UTC
From: cuzinguy@aol.com
Message-ID: <20020113160010.08115.00002140@mb-fi.aol.com>
Source record: 112004

I have never had any dealings with Timnebo@aol.com he is speculating.

like I said in previous posts. I am sending the cobra 138 out to Mr. Decker monday morning.

and I am refunding Martys money.

Jon

1765. Re: Here's why PEP meters are not used for AM

Newsgroup: rec.radio.cb
Date: 2002-01-13 21:00:58 UTC
From: tnom@mucks.net
Message-ID: <8ct34u08nl5o86jqcmunf1724q192ok0nq@4ax.com>
Source record: 112005

>The RMS voltage of a sine wave is 0.707 of the peak. That factor is
>different if the wave is not a sine, but the sine allows easy
>calculation. The 'average' of a wave is taken with 180 measurement of
>peak voltage at each degree of half the wave, and those values are
>averaged. When the wave is a sine, the average is 90% of the RMS
>value. If you want a reference, let me know, I have several.

You don't listen. I don't dispute the above paragraph. However you
stated that an average power must be multiplied by 1.11 in order to
get the RMS power. That is wrong. There is NO difference between an
Average power and an RMS power.

>>>If you check your SSB basics, PEP is the measurement of the
>>>peak-to-peak voltage and current. I.e,
>>>
>>>PEP = vp-p * Ip-p = 2((1.414^2)*(Vrms * Irms)) = 4Prms
>>>
>>>So real (RMS) power is actually PEP/4. With a 12W PEP signal, only 3W
>>>are dissipated. THAT'S the REAL power, NOT PEP!
>>
>> Again you are lost. PEP is not related to vp-p
>>
>>LOOK IT UP!
>
>Now you are trolling, so I guess I have to write it out. Power equals
>voltage times current. Peak-to-peak power is equal to peak-to-peak
>voltage times peak-to-peak current. Get it? PEP = Vp-p * Ip-p
>
>Like I said before, this is a SSB fundamental. Maybe you should have
>taken my suggestion and looked it up yourself. I can provide many
>references for this as well.

PEP does not stand for peak to peak power!

Give me a break. You already said that a 4 watt carrier is also 4
watts PEP. How could this be so if you go by you statement that
PEP = Vp-p * Ip-p ????

Example:

A 4 watt carrier at 50 ohms = 14.14 volts RMS

A 4 watt carrier at 50 ohms = .2828 amps RMS

14.14 volts RMS = 40 vp-p

.2828 amps RMS = .8 amps Ip-p

So let's use your incorrect formula now (PEP = Vp-p * Ip-p)

40 * .8 = 32 watts PEP?
All this from a 4 watt carrier? Give me a break.

****
The truth is that A PEP wattage is an average wattage that is only taken at a specific period of time. That time is during a modulation peak. It is not derived from a voltage peak! Nor derived from a Peak to Peak voltage measurement! You use the RMS voltage and the RMS current during a MODULATION PEAK to get the wattage. That is why a 4 watt carrier is also 4 watts PEP.

1766. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-13 21:01:20 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <AAm08.23404$dG.12143239@news1.rdc1.sdca.home.com>
Source record: 112006

> >> It helps. It also doesn't lead a perspective buyer to believe that the
> >> radio is actually putting out 16 watts. RMS is the standard by which
> >> AM power has been measured since it was first measured.
> >
> >
> >The only thing that would lead the perspective buyer to believe a radio
is
> >doing
> >16 watts AVG power output would be his own ignorance or the person
selling
> >it lying to him. Period.
>
> Welcome to the free-enterprise system.\

Yup.. It sucks when people have to shyster others to make a living.

Luckily, those are usually the ones working out of a garage or shed in the
backyard.

>
> >> >
> >> >And you don't read the amplitude modulated signal as well, either.
> >>
> >> You read it just fine, just like radio operators been doing for almost
> >> a century.
> >
> >
> >If your needle doesn't move, how do you register modulation with it,
since
> >industry practice states that a "mod meter" is worthless?
>
> Then why does the 'industry' still make modulation meters? And why do
> they work? Care to back up that statement with some fact?

They are accurate when driven with a sinewave, not voice modulation, and it
has to be steady state.

I made my statement based on ARRL Handbook about modulation meters and
their worthlessness to the average amatuer or other radio operators.

Most shops only use them to set the output level of their signal generators,
anyway,
not measure final output. I don't see many, if any boonton mod meters that
are rated
for 100 thousand watts of output anyway.

>
> >I also tend to wonder why Bird tells people that the AVG meter is for FM
and
> >CW
> >measurement, and the PEP is for AM?
> >
> >Doesn't make sense, since you say the AVG type meter is the only good way
to
> >see
> >am.
>
> Funny, that's not what -my- Bird manual says. Care to provide a
> citation or reference?
>

What does your Bird manual say?

http://www.bird-electronics.com/Documents/pdf/Model_5000_and_5010_Users%20Gu
ide.pdf

Says at the graph at the bottom of the page that the only meter usable for
AM Its a PEP reading meter.

Amazingly, the avg / rms meters aren't rated for AM measurement. Hrm.

> >> >> >If you want an accurate measure of carrier
> >> >> >> power, however, an RMS meter is what to use for AM.
> >> >> >
> >> >> >
> >> >> >
> >> >> >Get a PEP reading meter. Measure a carrier (Use FM for this, as
> >> >> >it has NO "swing", unless its PM FM).
> >> >>
> >> >> WTF is PM FM? F3 is frequency OR phase modulation, and they are
pretty
> >> >> much the same thing -- constant amplitude. So what is PM FM and how
do
> >> >> you get "swing" out of it?
> >> >
> >> >
> >> >You know exactly what I referenced. Just as you knew exactly what a
Bird
> >> >watt
> >> >was when I used the term earlier.
> >>
> >> I have no idea what you mean by PM FM, but it looks like you are
> >> avoiding the question (hmmm... that's getting to be a habit with you).
> >> And I still don't know what a "bird watt" is because the term has been
> >> used to describe both RMS and peak readings.
> >
> >
> >lol.
> >

> >A "Bird watt" is a measurement of reference, against the Bird wattmeter.
We
> >have
> >been over this. It would be no difference than calling it a drake watt,
if
> >I used my
> >Drake meter to reference.
> >
> >In engineering text, it is NOT uncommon to give a reference to what you
use
> >to make
> >the measurement if it is an unknown.
> >
> >If I say my radio does 1000 watts, what am I referencing it against to
> >potential buyers.
> >
> >NOTHING.
> >
> >Kinda like antenna db gain figures.
>
> Then why do so many CBers refer to 'Bird watts' as peak? And you are
> still ignoring the FCC standard -- haven't you found the FCC website
> yet?

Nobody is ignoring anything. I said that the Bird is a standard. It is a
standard,
is used as a standard, and will be used as a standard, as others have
pointed out.

In the CB community, it is about the best thing you can get. Some people
are more fortunate to have better, but for them / us, it is what we use.

>
> >> >However, in phase modulation, you can see a downward pulling effect,
> >> >following
> >> >modulation peaks. Reference early Galaxy chassis.
> >>
> >> If you see an amplitude change in PM, then the amplitude limiter isn't
> >> doing it's job. Same with FM.
> >>
> >> >> >Now, DON'T TOUCH ANYTHING, but move your Bird from PEP
> >> >> >back to AVG (or put your other meter in line).
> >> >> >
> >> >> >Oh look. They are the same. So, it would seem, if you want to
> >measure
> >> >rms
> >> >> >carrier power, ANY wattmeter will work.
> >> >>
> >> >> No shit. But a peak meter won't show if your power is dropping on
> >> >> amplitude peaks, which is an indication of... brace yourself...
> >> >> OVERMODULATION! The only thing a peak meter is good for on AM is to

> >> >> get your jollies watching the little needle move.
> >> >
> >> >
> >> >And an RMS meter will show you nothing up to and including 100 percent
> >> >modulated
> >> >signal.
> >>
> >> That's the point. I think you're catching on...
> >>
> >> >An AVG type meter will. It will show you similiar to the Bird meter.
> >>
> >> ...oops, I spoke too soon. For all practical purposes, 'average' =
> >> 'RMS'; however, a true RMS meter will show you things that you
> >> wouldn't understand.
> >
> >
> >
> >No, thats where you are wrong.
> >
> >Their are PEP reading, Peak reading, AVG reading and RMS reading meters.
> >
> >Your oversimplification still shows that either you don't know what your
> >talking about,
> >just talking to hear yourself, or don't want to take the time to explain
to
> >the layman...
> >
> >Kinda like just saying your radio does 1000 watts, without giving ANY
type
> >of reference
> >as to what you measured it with.
>
> The "average" of a sine wave is so close to RMS (AVG = 0.9 * RMS) it's
> not significant, so the two terms are used interchangeably where the
> difference can be ignored. But you can't measure audio (SSB) with RMS
> because it's not a sine wave, so you have to use peak values, or PEP.
>
> As far as "PEP" and "peak", I'll give you that one because I think I
> might be nitpicking a bit too far there. Just like those people that
> say, "two hundred and forty two", which isn't 242, but 200 and 42. Or
> those people that like to measure weight in grams. It may not be
> proper, but it's not that important.

I hate to nitpick, but in mathematics, the word AND signifys a decimal.

So two hundred and forty two would actually be 200.42

>
> >> You are still confused about PEP and peak-reading meters. PEP is a
> >> measurement of power at max modulation. A transmitter or amp has only
> >> one PEP value. If a 4W transmitter is capable of 100% modulation, the

> >> PEP will be 16W, no less, no more.
> >
> >
> >So, if you employ negative peak clipping to keep the RF waveform
> >on, rather than clipped off on neg peaks, then you can run over 100
> >percent modulation, right? Without clipping off the RF?
>
> huh?

Its called logarythmic (sp) speech processing. It keeps the negative going portion of the modulating signal from completely cutting off the RF carrier.

Commercial stations have been doing it for years.

>
> >Or are you stating that the broadcast engineers are running all these
> >commercial am stations wrong now?
> >
> >They employ overmodulation... On positive peaks only.
>
> I don't think so, Toll. Like you say to me all the time, don't talk
> about stuff when you have no idea what you are talking about.

lol.

That has been common knowledge for years, and some of the CB shysters have actually
employed it to sell clipper, etc. type kits.

It is common to find a AM station going to 125 percent modulation on the positive peaks
of the modulated rf waveform, but still keeping the negative going peaks at or near 100 percent.

http://www.broadcast.harris.com/transmission/radio/dx-destiny.pdf
http://www.broadcast.harris.com/transmission/radio/gates-brochure.pdf
(designed for 130% positive peak)
http://www.broadcast.harris.com/transmission/radio/dxlw-brochure.pdf (peak modulation at 145 %)

And to put it in real perspective.....

http://wmbr.mit.edu/tech/CFR73_1580.pdf

AM Stations (73.1580)
1. In no case shall the amplitude modulation of the carrier wave exceed 100% on negative peaks of frequent recurrence, or 125% on positive peaks at any time.

Anyway, people get the idea. Limit the negative going component, and you can raise the positive going component to 125 percent.

>
> >OTOH, a peak-reading meter will

> >> measure power at the modulation peaks (yes, that may be nitpicking,
> >> but if you want to avoid arguments you need to get your terminology
> >> correct. Like PM FM, and pills, and "bird watts"...)
> >
> >
> >No, I am talking with people that understand what htey are saying, and to
> >most people
> >but you, they understand fine. You seem to be the person having a hard
time
> >understanding.
> >
> >Take a poll.
>
> Ok.
>
> Q1: How many people here know what PM FM is?
>
> Q2: What's the definition of a "Bird watt"?
>
> Q3: What's a "pill"?
>
> >See who is backpeddling more, "oversimplifying", restating his comments
and
> >having a hard time
> >getting his point across. It ain't me.
>
> No you don't, you just keep forgetting what you already posted.
>
> >> Regardless, with AM, peak means nothing except that you are
> >> modulating, and a modulation meter is better to use because it
> >> seperates the modulation from the RF. It also reads it differently and
> >> more accurately. If you want "swang", watch the modulation meter.
> >
> >
> >No, PEP is the way it is measured with the FCC for max output.
>
> On SSB, not on AM. And what do they use for their standard to measure
> those power levels? A Bird?
>
> >So I guess they are wrong as well?
>
> No, you are.
>
> >> >And the argument was never brought up as to nomenclature of meters and
> >> >their labels until now... Why?
> >>
> >> Because you said this:
> >>
> >> >> >A. Most "keyclowns" as you call them don't use a PEP meter because
> >the

> >> >Bird
> >> >> >isn't a pep meter (or it's incarnations).
> >>
> >> I have several wattmeters, but I don't think I have a wattmeter that
> >> is labeled "PEP". Even the Bird is marked "Peak".
> >
> >
> >No?
> >
> >"Want a FAST reading, accurate, PEP wattmeter to follow voice or digital
> >characteristics?
> >Get the 43-400 peak reading kit for your BIRD 43!
> >"
> >
> >Taken from radiodan's website. He probably doesn't know what he is
talking
> >about.
>
> He probably does. Did you ask him what is better for measuring AM
> power? It doesn't say one way or another on his site. (BTW, did you
> notice he uses the term 'peak reading'? Doesn't matter tho, I conceded
> the issue.)
>
> >http://www.arrl.org/tis/info/shakproj.html
> >
> >ARRL doesn't, either.
>
> Sorry, I'm not a member, so I can't access the articles. Maybe you
> could just quote a line or two where it says measuring AM should be
> done with a PEP meter.
>
> >http://www.autekresearch.com/wm1.htm
> >
> >I think autek must be on drugs, cuz they use PEP, and like all others,
tell
> >you to use a PEP reading meter for AM measurement.
>
> No they don't. The page says that many leave their meters in peak
> (PEP) mode. Nowhere does it suggest PEP be used for AM. On the
> contrary, it suggests that the 5 watt range be used for CB, which
> would go well above that value in PEP mode.
>
> >http://www.bird-electronics.com/Documents/pdf/generalCatalog.pdf
> >
> >Bird refers to their PEP reading 4314, not a PEAK reading, but PEP
reading.

Look above. I have listed a bird page that shows you use their PEP reading
meter (and only one)
to measure AM power output.

Hrm.

>
> So where on the Bird site does it say that you should use a PEP meter
> instead of an average meter for measuring AM? Is that page on a hidden
> link or something?
>
> >I think I have cited enough references... 4 to your none.
>
> Your references just show that peak-reading wattmeters are frequently
> called 'PEP' meters, and you failed to prove that -my- meter says
> anything other than 'peak'.

Your meter saying peak is of no concern to anyone on this group.

>
> Now pay attention, Toll: Power is measured by using RMS voltage and
> current values, not peak. Your peak readings are not an indication of
> power. Even a 12 watt PEP SSB signal will dissipate only 3 watts in a
> 50 ohm resistor.
>
> Measuring AM with a peak reading meter is only a deception, Toll.
>
> >> >it. You don't have to comment on
> >> >> >everything, we
> >> >> >still will realize that you are learning.
> >> >>
> >> >> I earned my degree
> >> >
> >> >Ahh, here is one point. Degreed. I am impressed by your staying in
> >school
> >> >long enough to get the degree. Anything else, impresses me not.
> >>
> >> I don't care what impresses you or not. You seem to be under the
> >> impression that I haven't been down this road before. I have.
> >
> >
> >
> >
> >No, I asked you what you have set up, in the high power CB arena. You
> >answered
> >with not answering, ignoring the question, whatever... Bottom line is you
> >haven't done
> >it.
>
> I answered, you just didn't read it.
>
> >Do you thing that every amateur operator could walk into a commercial
> >station, dead in the
> >water, and get the station up and running?
> >
> >Doubtful, but they have the credentials to do so, since they are

"SUPPOSED"
> >to be radio
> >operators.
>
> Not doubtful at all. They can recognize what goes where and how it
> works. It all runs on the same basic concepts, but a broadcast station
> just uses a bit larger equipment. Any ham that has the fundamental
> understanding of how a transmitter works could probably find his way
> around a broadcast transmitter.

And this has what to do with someone in a CB newsgroup referencing a bird
wattmeter in relationship to
a power measurement?

Your tangents are getting old.

>
> >> >(BTW twistie, electronics engineering is a
> >> >> specialized degree), and I have been working with RF professionally
> >> >> for over 20 years, in both the military and commercial sectors.
> >> >
> >> >
> >> >Great. When is the last time you ran a 2SC2879 at 22 volts?
> >>
> >> Never. But I have overdriven quite a few MRF-450s and 2SC2290s a long
> >> time ago. From that experience I learned (contrary to your
> >> assumptions) that it doesn't make any sense. If you want more power,
> >> use a device rated for a higher power. It's much better to
> >> -underdrive- those things (power RF semiconductors) than overdrive
> >> them because overdriving them increases the harmonics almost
> >> logarithmically.
> >
> >
> >That's why we overvolt. It increases output
>
> A lot of that power is in harmonics. One of the tricks I use to get a
> super-clean AM signal out of those power tetrodes is to run AB1; i.e,
> underdriven.

It isn't being underdriven, it is being driven correctly for the class of
service.

I have tubes here that have 0 watts of grid dissipation. By me putting them
in AB1, I am
underdriving them?

Yet another case....

The tubes are bigger but the signal is cleaner, the drive
> amp is simpler and the entire system is more reliable. Overall, it
> performs better for less maintenance and less expense. You can't do
> that on the semiconductors, but at least you can keep it in the linear

> region by not overdriving it. And if you are trying to swamp someone
> else's signal, wouldn't it be better to get all your power on one
> frequency instead of spread out all over the spectrum? Overvolting
> isn't too smart, Toll.

Overvolting has nothing to do with the class of service on a grounded base
amplifier.

Please stick to the topics in which we where originally discussing.

>
> >Tubes, on the other hand, usually need to be driven
> >> near max plate voltage for proper operation. But again, overdriving a
> >> tube on the input can distort your signal because of excessive or
> >> changing grid current (Dick can probably explain that better than I
> >> can).
> >>
> >> >Unless you have experience in the world in which the keydown people
> >> >operate, you have little experience. A lot of people here argued the
> >points
> >> >your arguing, including me, until they actually sat down, and tried
some
> >of
> >> >the things being mentioned and talked about in here.
> >> >
> >> >Textbooks don't always follow true when you break from the textbook
> >> >designs and rules.
> >>
> >> No they don't. But your argument is typical of someone that doesn't
> >> have the patience or self-discipline to learn things the right way.
> >
> >
> >lol.
> >
> >I operate my amateur station the way you want me to. I operate my CB
> >differently.
> >
> >THAT is a MAJOR bone of contention with you it seems. You can't operate a
> >radio
> >in one service one way, and operate another in a different service.
>
> Because you operate your CB with total disregard for anybody else
> that's using the band?

lol.

I run my amateur equipment on the 11 meter band.

Ask any of the people that have talked to me on the newsgroup about my
operating procedures,
station, cleanliness in power, etc.

Your talking about something you know absolutely NOTHING about now. You have never worked me,
never heard me, and never will, I imagine, so how the HELL can you comment on how my station is run?

Without the consideration to potential hazards?
> Bragging about power when you don't even know where your power is
> going?

I run a spectrum analyzer on the output of my base station. I don't know where my power is?

Again, you have never seen my station, never operated it, and never heard it. What qualifications
do you have to tell me how it operates or where, or how it is endangering other people?

Are you God? Genie? Have psychic powers? What?

Adding to the ruin of what could be a great radio service?
> Claiming to be some super-tech but don't even understand the proper
> terminology? Yeah, Toll, whatever you say.

So far, everyone in this group knew what I was talking about but you. And that means I don't know
what I'm talking about.

> >Bird watts is a reference to wattage power output, as measured with a Bird
> >wattmeter.
>
> Ok, so what do your amps do in 'Drake watts'? How about 'Radio Shack
> watts'? Or whatever the FCC uses for their standard?

If I was using a Dosy meter to make a power measurements, I would add that it was
done with a Dosy meter.

You just stating that you get 10 watts out of your station is meaningless to rec.radio.cb

You don't have a leg to stand on, your entire argument is based on half-truths, outright lies (how my
station operates) and psychic abilities that I for one doubt.

>
> >Pill is a commonly accepted term for RF power transistor in the CB world
> >(this is rec.radio.CB, right)
>
> I thought it was slang for the transistors that bear the shape and
> color of aspirin, silly me. I guess that 2sc799 is also a 'pill', huh?

So when a customer brought me a dual MRF 477 amplifier and said it wasn't working, and
he thought a pill was out in it, he was wrong, right? It was a bad 477, but

he obviously knew NOTHING,
since he didn't know the transistor was in a different package than the
common (as you put it) aspirin package

(and I suggest YOU get it right. Toshiba has their 0WN sizing, and
designator. The CORRECT way
to reference the TOSHIBA devices is a 2-13B1A package).

After all, THIS IS REAL WORLD, not some sitting behind a desk. THE
customer referenced it as a
pill. Others on here have done the same.

Whats your point? That you like to argue semantics?

>
> >So, all your problems seem to be nitpicking, double standards, or just
not
> >having done something
> >and claiming it is impossible, doesn't happen, or won't happen, although
> >most of the high power
> >operators in here agree with what I have found.
> >
> >Wonder why that is?
>
> Although I would have to take issue with your use of the word "most",
> I can only guess. Does "Birds of a feather..." ring a bell?

Duhh.. ..... Hang in a CB radio newsgroup, that already has acknowledged,
acceptable verbage,
and then when you argue, and someone else steps to the plate to tell you
that it is accepted, they
are subjected to a week of your diatribes of psychic abilities, half-truths
and holier than thou
I am a degreed RF Engineer that hasn't operated a competition station ever
attitude.

Nice.

Actually,
> I think most that agree with you do so not because they understand the
> conversation, but because they don't like me, as tnom pointed out.
> That's not very good logic to be running down the coax and past your
> balls...

lol.

People here don't like me either. However, when someone is right, they are
right.

Unfortunately, this time, YOUR WRONG.

> >Notice topic: What is a bird watt... A measurement made with a Bird
> >wattmeter.
>

> Which isn't any more significant than a watt read with any other
> meter.
>

Never said it was. Just citing my measurement tool used.

>> >> Quite right that I started it. However, I am still at a loss as to the
> >> generally accepted standard for a "bird watt".
> >
> >
> >Unit of measurement = Watt
> >
> >Brand of product making measurement = Bird
> >
> >Bird watt would be a watt, as measured on a Bird wattmeter.
> >
> >What is so hard to see about giving a reference to your measuring
equipment?
>
> Well you were making claims that it was the ultimate standard by which
> to measure a CB radio, when in fact just about any wattmeter will show
> the same thing.

No, not really.

Dosy reads REMARKABLY high.. That means so do the JB wattmeters of old,
since they where a direct rip off.

Diawa is OK, but not in the cb arena.

GC electronics.. Alas, they are all but gone.

CB is left mostly with the Pyramid companies, TEnna, etc... And their
equipment is HORRENDOUSLY inaccurate

As proven by putting a Bird inline with them as well.

So yes, it does tend to add credibilty in THIS forum for you to cite the
meter you made the reference with.

After all, would you want me to set up your stuff with a meter that COULD be
50 percent inaccurate? Or read that way on YOUR meter?

Mine could be 25 percent off one way, yours the other way.

However, most people that take care of thier bird meters can stick within
tolerance, and that is why it has become the standard which others are
guaged against in the CB community. It is the best available to the masses.

> >
> >How it's really done? Are you saying that I CAN'T get what I claim out
of
> >boxes?
>

> The problem is that you don't claim much, except that they will suck
> up lots of gasoline and airspace. Which I'm sure they do.

I did make a claim. You can't even remember what this is about, can you.

Your nitpicking that their is no such thing as a "Bird Watt".. I was citing
measurements of power.

lol

THAT, my friend, is a claim.

> >Did I state that? No. I also stated that I do spec-an and scope my
> >amplifiers.
>
> But you have never made any claims as to how clean they are. Do you
> have any numbers?

The point of posting anything here, dragging everything out and hooking up a
dummy load
(since station is down because of move) just to ingratiate you, isn't very
appealing.

Any third-party verification? Save it, Toll, we all
> know you are not interested in communicating with those things, just
> the "raw power" out the antenna.

Third party verification.. Yes, my roommate

Most, if not ALL of the Texas based stations, and a lot of the west coast
stations.

>
> >More lies coming from Sparky. Anyone notice that he starts making
different
> >generalizations when he is on the losing end of a conversation or debate?
>
> Ever notice how people stop making and start complaining about
> 'generalizations' only when they can no longer address the specifics?
> Ever notice how you change the subject when you lose your point? Or
> how you totally ignore it?

I haven't yet. The point is that we where talking about a refrenced
measurement, and yo ucan't handle it,
because it isn't in one of the books that control your world.

Or maybe its those psychic powers again... I dunno.

>
> >I'm just in it for the raw power and that's why I'm so much
> >> better than any EE because I can tweak more bird watts out of a pill
> >
> >Never said that
>

> Close enough. That was your attitude, and that's what I'm describing.

lol.

More generalizations that Sparky JUST claimed a few paragraphs ago he didn't
do.

>
> >> in PM FM mode
> >
> >Never said that I use the mode. Phase modulation is a way to get FM out
of
> >a transmitter..
> >
> >Thats all.
>
> Phase and frequency modulation are similar, but seperate. Try reading
> up on the differences. Oh, that's right, you did -- PM will dip a
> fixed-amplitude carrier when FM won't!

Not always. Just in poorly designed transmitters.

>
> >I never said it would get you more watts from an amplifier.. That's your
> >doing.
>
> I was lumping your terminology into one phrase, in case you couldn't
> tell.

You where lumping about 3 different subjects into one sentence. Trying to
make someone
else look stupid, because yoru on the losing end of the debate.

>
> >and those professionals don't know what they are doing
> >> if they can't do what I do so they can't teach me anything
> >
> >
> >Never said that, either.
>
> Again, that's your attitude. YOU were going to teach ME some things
> about amps and RF, remember? YOU were the one that claimed I never
> went to a keydown so I didn't know what I was talking about. YOU were
> the one that thought I didn't even know anything about power RF. It
> all adds up, Toll. Flip through enough pages and you can usually
> understand the plotline.

I didn't say you didn't know anything about rf, I said that you had no idea
what you where talking about
in the world of overvolted, overdriven, balls to the wall rf that we play
with.

And you don't.. You admitted that. Please don't try to paraphrase by interjection of comments I didn't make, or bending them to fit your wants and needs at that particular moment in time.

> No, you said it was some super-standard for CB amps,

It is. Its a meter that I can trust that if the other person takes care of their slugs, they will get a near duplicate power reading.

I can't do that with a Dosy meter. Its too different from production bath to production batch.

like a 'Bird
> watt' is a better thing than any other watt.

That has nothing to do with what I am saying, thats something YOU added AGAIN.

The only thing a Bird Watt tells someone is that I am getting X amount of watts,
as measured on my Bird wattmeter.

Bird tolerances are close enough to where someone else will get identical, or near identical, readings
with the same equpment.

What DON'T you get about that?

>
> Paraphrasing, yes. Untruths, hardly. All my conclusions are based on
> what you have said.
>

No, none of them are.... And other people, in other forums are laughing at you about it.

> >Makes you a LOT more credible in the future.
>
> My credibility is not your concern, but maybe it should be. I don't
> care what people think about my attitude, just as long as I get the
> facts straight.

Well, when you start, the credibility follows.

When I'm wrong I admit it, like with the PEP meters,
> and the co-phased antennas. You have pushed this whole thing so far
> that you don't even remember what the issue was. So let me refresh:
>
> You poked your nose into a conversation comparing 50 volt transistors
> to 12 volt 'pills', claiming the 12 volt devices could be overpowered
> so much better while retaining spectral purity,

Spectral purity?

and implying that PEP
> 'Bird watts' was prima-facie proof of quality.

No, I never made that statement either.

If your going to quote me asshole, quote me. Your paraphrasing is BS.

I called you on both
> issues, and so far you have proven nothing, except that you really
> don't know as much about RF as you claim. Care to continue?

Yeah.

Quote me, and stop paraphrasing me, and this conversation will continue.

Until then, your a liar. Live with it.

Toll_Free

>

1767. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-13 21:03:40 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <MCm08.23405$dG.12144178@news1.rdc1.sdca.home.com>
Source record: 112007

lol

The bird meters used in CB radio all use interchangable elements.

Therefore, they are all interchangable.

This was just more of your arguing semantics.

Sorry Sparky, until you stop arguing semantics, I refuse to answer your posts anylonger.

Quote me, and quote me correctly, and stop with the paraphrasing. You make it impossible to
debate a point, because you never make a point. You paraphrase someone elses paragraphs, posts
relating to posts, relating to posts, and then try to entagle them with something never said.

Again. Quote ME, and we can continue. Until then, your a liar.

Toll_Free

"Sparky" <sparky@cet.com> wrote in message
news:3c41eb42.322244@news.cet.com...
> On Sun, 13 Jan 2002 17:19:10 GMT, "Toll Free" <tollfree@bigradios.com>
> wrote:
>
> >Because it isn't.
> >
> >In medical, when you make a measurement, you also site your reference.
> >
> >In physics, same thing.
> >
> >When I worked at an oil and gas exploration firm, we HAD to give ALL
> >references
> >to measurement equipment.
> >
> >Bottom line is, Sparky knew what I was referencing when I cited a "Bird
> >Watt",
> >it was on topic (since most high power operators use the same term), and
> >he just trolled it.
>
> Wrong again, Toll. If you are going to properly reference a
> measurement, you need to provide the make AND model of the test
> equipment, the conditions of the test, etc. All you said was "Bird
> watts". Try again, Toll.

1768. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-13 21:05:05 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <5Em08.23406$dG.12145220@news1.rdc1.sdca.home.com>
Source record: 112010

I didn't say that, did I. More paraphrasing and lies.

The 43 is the meter used in Cb circles.

If you didn't know that, its your own fault.

Toll_Free

"Sparky" <sparky@cet.com> wrote in message
news:3c416ae6.20697882@news.cet.com...
> On Sat, 12 Jan 2002 16:08:22 GMT, "Toll Free" <tollfree@bigradios.com>
> wrote:
>
> >A properly working RMS meter (which the Bird isn't)...
>
> Bird never made an RMS meter?

1769. Re: Coax run

Newsgroup: rec.radio.cb
Date: 2002-01-13 21:06:38 UTC
From: Snot Rag <middlefinger4@home.comspam>
Message-ID: <yFm08.373308$5A3.141721416@news1.rdc2.pa.home.com>
Source record: 112008

Of course you will have line loss at 150' but you didn't specify the type of coax you use so a db loss figure cannot be quoted. rg 213 would be ok up to 100' any longer than that is up to you how much loss you are willing to accept. If not go with lmr 400 or equivalent.

<Moparholic@hotmailnospam.com> wrote in message news:20020113155701.391$t4@newsreader.com...
> Hey guys I've been thinking about installing my beams next to an
> outbuilding of mine. My question is about the coax run,it is aprox 150
> feet from my home. Will line loss be a problem? Or any other advice would
> be appreciated. Thanks in advance.
>
> --
> ~Moparholic~

1770. Re: testing....

Newsgroup: rec.radio.cb
Date: 2002-01-13 21:06:38 UTC
From: Snot Rag <middlefinger4@home.comspam>
Message-ID: <yFm08.373309$5A3.141721264@news1.rdc2.pa.home.com>
Source record: 112009

Maybe Landshark will start counting them for this guy too.

"Aaron H. Voobner" <voobner@yahoo.com> wrote in message
news:fbc7a2.0201131252.65783962@posting.google.com...
> whiteboytrash@yahoo.com (One High Powered Mother Flipper!) wrote in
message news:<3c416f0b.2083141@netnews.att.net>...
> > testing...
> >
> >
> > one high powered mutha
> > powered by 2 - 4CX25,000's
> > i don't play
> > i drop da maul
>
> How interesting. A troll preparing a new screen name. I assume you'll
> be welcomed by the illegals in rec.radio.cb?
>
> -Aaron-

1771. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-13 21:08:49 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <BHm08.23407$dG.12146742@news1.rdc1.sdca.home.com>
Source record: 112015

> >> Can you explain what you are talking about with no needle flicker on a
> >100%
> >> modulated or less signal whilest using a bird meter on AM.
> >
> >
> >
> >Yes. When modulating a carrier, you will have 25 percent of the power in
> >positive
> >peaks, and 25 percent in negative.
>
> Wrong again, Toll. A 4 watt carrier with 100% modulation has 1 watt in
> each sideband, but those 2 watts don't come out of the carrier. Total
> signal power is actually 6 watts.

I never said it didn't. I was referring to the modulating signal you dolt.

>
> >> example 50 watt deadkey un modulated of course, when audio is
introduced
> >> bird swings from 50 to 100 watts RMS.
> >
> >
> >No, it wouldn't, unless your using one of your peaked up, non-linear
radios
> >and amplifiers
> >to do these tests with.
> >
> >am i missing something or is this like
> >> new stuff?
> >
> >
> >No, your missing basic textbook am theory.
>
> Since you are so well-versed in AM theory, maybe you can explain why
> those 2 watts on the sidebands don't show up on an RMS meter.

I already did.

However, for the Aged amongst us...

When dealing with the average heating power, you have a carrier (at 4
watts), and 2 sidebands at a watt each (this assumes 100 percent symmetrical
modulation).

One of them is negative going, and the other positive (speaking relatively
to the spec-an), or one of them is positive half, and the other negative

half of the modulating waveform.

Since they are symettrical, they cancel themselves out of the heating equation, leaving the carrier again.

4 watts, + 1 watt - 1 watt = 4 watts.

Toll_Free

1772. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-13 21:10:15 UTC
From: Snot Rag <middlefinger4@home.comspam>
Message-ID: <XIm08.373325$5A3.141723562@news1.rdc2.pa.home.com>
Source record: 112014

Tim, who is george?

"Tim" <timnebo@aol.comLOL> wrote in message
news:20020113153848.18012.00001517@mb-fd.aol.com...
> george, there are very very few actual key down participants posting in
here.
> the rest of it is guys like yourself and sparky making unfounded claims
about
> keydowns and those that enjoy them while all the while never actually
> participating in them. i see sparks has backed off his claim that huge
numbers
> are not possible in mobiles and he's taken after the whole "bird watt"
thing
> since he was totally wrong about the mobiles and feels he might get at
toll
> free with this one. very petty and clearer than ice
>
> >Just read the NG Tim come on that wasnt' hard.
>
>
> 73 de Tim
> http://www.TimNebo.com

1773. Re: Coax run

Newsgroup: rec.radio.cb
Date: 2002-01-13 21:11:40 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <gKm08.372912$W8.13471901@bgtnsc04-news.ops.worldnet.att.net>
Source record: 112016

<Moparholic@hotmailnospam.com> wrote in message
news:20020113155701.391$t4@newsreader.com...
> Hey guys I've been thinking about installing my beams next to an
> outbuilding of mine. My question is about the coax run,it is aprox 150
> feet from my home. Will line loss be a problem? Or any other advice
would
> be appreciated. Thanks in advance.
>
> --
> ~Moparholic~

Your losses in some decent coax like 9913 Belden would be about 1.5 db for
that run. While you are at it, bury it. Figure about 0.7db/100 ft at 30
MHz. You could cost yourself more with some extraneous connectors so do
it in one piece. BFD

1774. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-13 21:12:06 UTC
From: timnebo@aol.comLOL
Message-ID: <20020113161206.18012.00001521@mb-fd.aol.com>
Source record: 112018

where did you say what sparky? be more clearer in your request.

>
>Now where did I say that, Tim? Toll keeps saying I said that but I
>can't find the post. Maybe you can help him out.
>

73 de Tim
http://www.TimNebo.com

1775. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-13 21:12:13 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <NKm08.23409$dG.12148050@news1.rdc1.sdca.home.com>
Source record: 112017

Don't start backpeddling.

We told you, the RMS (as you call it) or AVG (as Bird calls it) meters DON'T measure AM power effectively.

YOU wanted to know WHERE BIRD stated that. I provided the url.

Toll_Free

"Sparky" <sparky@cet.com> wrote in message news:3c41fe42.5186842@news.cet.com...
> On Sun, 13 Jan 2002 20:07:08 GMT, "Snot Rag"
> <middlefinger4@home.comspam> wrote:
>
> >Bird says the 43 Model is for measuring single carrier, CW, FM and phase
> >modulated rf signals. They consider there readings as average power they do
> >not call it rms.
>
> True RMS meters are kind of expensive, but they can measure RMS with
> any signal, sinusoidal or not.
>

1776. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-13 21:13:29 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <ZLm08.23410$dG.12148675@news1.rdc1.sdca.home.com>
Source record: 112019

> >> >Most good techs in the CB community Don't have a spec-an, Don't have
the
> >> >equipment you talk of, and CAN'T do what you say they should.
> >> >
> >> >Now what?
> >> >
> >> >
> >> >They make do with what they have, ensuring they get the best sample
and
> >> >most accurate readings they can.
> >> >
> >> >Sorry if we aren't good enough for you. I mean, we ARE just lowly
CBers.
> >>
> >> Hey bud, YOU were the one bragging about how you calibrate your gear
> >

OK, your right. I did.

Sorry if memory failed me. At least I have the decency to not twist words,
misquote, etc.

Glad to see you finally did quote correctly, though.

This has nothing to do with the REST of the conversation, though, as I only
reference to my own equipment..

The Bird gives SOMEONE ELSE a reference, as well.

Lets not forget the point of the entire conversation :)

Toll_Free

1777. Re: SB-220 ON 11 METERS !!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-13 21:14:33 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <ZMm08.23411$dG.12148854@news1.rdc1.sdca.home.com>
Source record: 112020

The AL1200 is a good amp.

Stay away from the AL1500, unless your willing to put a couple hours and a
few dollars worth of safety measures into it.

Toll_Free

"One High Powered Mother Flipper!" <onehighpoweredmutha@mail.com> wrote in
message news:3c3f8c0c.5579915@netnews.att.net...
> On Thu, 10 Jan 2002 17:04:24 GMT, "Toll Free" <tollfree@bigradios.com>
> wrote:
>
> >He wasn't.
> >
>
> uhm shane. I was being funny, as for that tube, i couldn't use it. I'd
> have to get a 440 drop in the house.
>
> l8trz
>
> OHPM
>
> Although a Ameritron AL-1200 is looking tempting... ever seen one as
> of late? seems Ameritron (now owned by MFJ) has finally got thier act
> together..
>
> see ya bro
>
>
>
>
> one high powered mutha
> powered by 2 - 4CX25,000's
> i don't play
> i drop da maul

1778. Re: SB-220 ON 11 METERS !!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-13 21:15:26 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <ONm08.23412$dG.12149315@news1.rdc1.sdca.home.com>
Source record: 112021
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.misc

Having run an ISP before, I can assure you that we could care less about some papers from some FBUI.

If you meant the FBI, it takes QUITE some doing to get them involved.

Toll_Free

"technomage" <technomage-hawke@home.com> wrote in message news:jVW%7.124988$Wd.37626464@news1.rdc1.az.home.com...
> it ain't that hard. Also, a simple request from the FBUI to your ISp will
> have those telco logs open so fast, you won't have time to say anything
> at all.
>
> Technomage
>
> In article <3c2f200e.1669259@netnews.att.net>, "One High Powered Mother
> Flipper!" <onehighpoweredmutha@mail.com> wrote:
>
> > On Sun, 30 Dec 2001 22:27:53 -0500, "Shrimp Biskit"
> > <pipedream@hotmail.comsp> wrote:
> >
> >>Like they can't trace the ip back to you?
> >
> >
> > like they'd take the time to do that....
> >
> > if someone shot riley, that'd be another story.... but they wouldn't
> > just for someone saying they would get real
> >
> >
> > one high powered mutha
> > powered by 2 - 4CX25,000's
> > i don't play
> > i drop da maul
>
>
> --
> I will not be pushed, filed, stamped, indexed, briefed, debriefed, or numbered!
> My life is my own - No. 6

1779. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-13 21:16:03 UTC
From: timnebo@aol.comLOL
Message-ID: <20020113161603.18012.00001522@mb-fd.aol.com>
Source record: 112022

better question on this news group is, who isnt george?

>Tim, who is george?

73 de Tim
http://www.TimNebo.com

1780. Re: Toll Free = Truth Free

Newsgroup: rec.radio.cb
Date: 2002-01-13 21:16:37 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <VOm08.23414$dG.12149072@news1.rdc1.sdca.home.com>
Source record: 112023

I never stated that I build them for other people, though, did I.

Just that I build amps. I don't build for others, won' build for others,
but will repair for others.

I never stated that I HAVEN'T built amplifiers in the past for profit or
others... Get YOUR psychic facts straight before you come here and try that
shit with me.

Toll_Free

"Sparky" <sparky@cet.com> wrote in message
news:3c407636.4704216@news.cet.com...
> On Wed, 09 Jan 2002 20:58:26 GMT, "Toll Free" <tollfree@bigradios.com>
> wrote:
>
> <snip>
> >I still get calls for people wanting glass. I still build them. Steel
is
> >big numbers, thats all.
>
> Gee, Toll, I thought you said you build amps just for yourself. I
> distinctly remember where you said, "I don't build for other people.
> Please don't assume otherwise."
>
>

1781. Re: Toll Free = Truth Free

Newsgroup: rec.radio.cb
Date: 2002-01-13 21:18:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <cQm08.23415$dG.12149915@news1.rdc1.sdca.home.com>
Source record: 112024

Provide proof of all of it Voobie.

I ran the mail server. Don't anylonger.

I NEVER had anything to do with the website, which is what YOU asked me about.

As to my name, I continue.. Its none of your fucking business... But thanks, Dwight.

Toll_Free

"Aaron H. Voobner" <voobner@yahoo.com> wrote in message news:fbc7a2.0201121356.3a297e1e@posting.google.com...
> sparky@cet.com (Sparky) wrote in message news:<3c407636.4704216@news.cet.com>...
> > On Wed, 09 Jan 2002 20:58:26 GMT, "Toll Free" <tollfree@bigradios.com>
> > wrote:
> >
> > <snip>
> > >I still get calls for people wanting glass. I still build them. Steel is
> > >big numbers, thats all.
> >
> > Gee, Toll, I thought you said you build amps just for yourself. I
> > distinctly remember where you said, "I don't build for other people.
> > Please don't assume otherwise."
>
> He lies all the time. You can even make him lie at will. Ask him if he
> has anything to do with Bigradios.com. Ask him if his name is Shane
> Youhouse. Watch what happens.
>
> -Aaron-

1782. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-13 21:22:16 UTC
From: Snot Rag <middlefinger4@home.comspam>
Message-ID: <cUm08.373370$5A3.141732091@news1.rdc2.pa.home.com>
Source record: 112025

The 43 is not for am according to bird.

"Toll Free" <tollfree@bigradios.com> wrote in message
news:5Em08.23406$dG.12145220@news1.rdc1.sdca.home.com...
> I didn't say that, did I. More paraphrasing and lies.
>
> The 43 is the meter used in Cb circles.
>
> If you didn't know that, its your own fault.
>
>
>
> Toll_Free
>
>
>
>
> "Sparky" <sparky@cet.com> wrote in message
> news:3c416ae6.20697882@news.cet.com...
> > On Sat, 12 Jan 2002 16:08:22 GMT, "Toll Free" <tollfree@bigradios.com>
> > wrote:
> >
> > >A properly working RMS meter (which the Bird isn't)...
> >
> > Bird never made an RMS meter?
>
>

1783. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-13 21:23:37 UTC
From: sparky@cet.com
Message-ID: <3c41f10e.1805934@news.cet.com>
Source record: 112140

On 13 Jan 2002 19:11:11 GMT, timnebo@aol.comLOL (Tim) wrote:

>sorry sparky, if you were a cb'er you'd already know that its a bird43 that is
>the standard, some things go without being said and you trying to find every
>little flaw is really showing your defeat in the technical arguement

My my, Nebout speaks! And when did you finally decide to come defend
Toll? When you finally understood something?

Maybe you should read the first post in this thread. I didn't write
it, somebody else did. I thought it was funny so I posted it. But
considering all the hype about "Bird watts" being some jaw-dropping
pinnacle of technical prowness to which every CBer should bow down and
kiss the ground in reverent admiration, maybe it's about time to slap
a few faces:

A watt is a watt is a watt. You can measure it with whatever you want,
you can pray to it before you go beddy-bye, you can curse it until
your face turns blue, but it's still just a WATT. A measure of power.
Check this out:

1 BTU/sec = 1054.8 watts
1 ft.lbs./sec = 1.3558 watts
1 hp = 746 watts
1 Kcal/min = 4186 watts
1 Lumen = 0.001496 watt

Now how do you convert all those into "Bird watts"? You don't, they
are the same!

How reliable is a Bird wattmeter? Very. How accurate is it? Depends on
the tolerance of the slug. And just like ANY OTHER wattmeter, it could
be dead-on. Or it could be off. It could also be off beyond the
accepted tolerance, while that el-cheapo meter could be dead-on: I've
had to throw away a few slugs over the years.

But here's the big question: What do they measure? They don't measure
the power going out the antenna, they don't discriminate between the
fundamental and the harmonics, they don't know how efficient your
equipment is. The truth is, they only measure what the operator using
it wants to measure! Which, in keyclown circles, doesn't mean squat!
And do you know why? Because the wattmeter is only a tool that
provides a -guideline- to RF power, that's all.

Look at the posts in this thread. Do you see how often I ask Toll what
the standard is for RF power by the FCC? Do you know why he couldn't
answer it? Because he was too lazy to find out that the FCC measures

RF power with a FIELD STRENGTH METER that measures microvolts/meter at a given distance, NOT WATTS! And THAT'S how RF power is properly measured!

So now you can quit taking that Bird wattmeter to bed with you every night, because it isn't the end-all-beat-all of human existance!

1784. Newbies Bombarded By Illegal Advice?

Newsgroup: rec.radio.cb
Date: 2002-01-13 21:27:32 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201131327.1bf0daf2@posting.google.com>
Source record: 112027

I don't know if you guys notice this, but I do.

Newbies drop in to rec.radio.cb and ask a question about 'what radio to buy' or 'how to get more range'. Immediately they are "bombarded" with advice from illegals like Nebo, Train, Jay, and others openly telling them to get amps or export radios. Others like Landshark, Scott, Doc, etc. are more sneaky (or chicken, depending on how you look at it) and add a disclaimer about the illegality before giving detailed instructions on how to break the law. Now bear in mind that these folks I named are newsgroup REGULARS, meaning they hang out here all the time so chances are pretty good a newbie will run into them.

To their credit, two "regulars", Jerry O. and Dick M. (to a lesser extent) will usually advise a newbie against illegal operation. However, they have learned to choose their words carefully, and will only dispense advice in such a way as to show respect for the illegals and not rile them.

Of course, depending on how Dick and Jerry O. are feeling that day, a newbie may or may not get a balanced view of CB when he asks a question.

Anyone else (me for example) who refuses to give the illegals proper respect or sugar-coat the facts about illegal operation is called a troll, or worse. No wonder there is so much strife in this NG.

-Aaron-

1785. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-13 21:28:51 UTC
From: Snot Rag <middlefinger4@home.comspam>
Message-ID: <n_m08.373398$5A3.141736437@news1.rdc2.pa.home.com>
Source record: 112026

I thought you said Bird 43 was what the CBers and keydowners use. You don't use the term RMS Toll?
I assume you are talking to sparky?

"Toll Free" <tollfree@bigradios.com> wrote in message news:NKm08.23409$dG.12148050@news1.rdc1.sdca.home.com...
> Don't start backpeddling.
>
> We told you, the RMS (as you call it) or AVG (as Bird calls it) meters DON'T
> measure AM power effectively.
>
>
>
> YOU wanted to know WHERE BIRD stated that. I provided the url.
>
>
> Toll_Free
>
>
>
>
>
> "Sparky" <sparky@cet.com> wrote in message
> news:3c41fe42.5186842@news.cet.com...
> > On Sun, 13 Jan 2002 20:07:08 GMT, "Snot Rag"
> > <middlefinger4@home.comspam> wrote:
> >
> > >Bird says the 43 Model is for measuring single carrier, CW, FM and phase
> > >modulated rf signals. They consider there readings as average power they
> do
> > >not call it rms.
> >
> > True RMS meters are kind of expensive, but they can measure RMS with
> > any signal, sinusoidal or not.
> >
>
>

1786. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-13 21:32:09 UTC
From: Snot Rag <middlefinger4@home.comspam>
Message-ID: <t1n08.373412$5A3.141739210@news1.rdc2.pa.home.com>
Source record: 112028

You provided a name now you cannot answer the question. Ill ask again who is george and what proof do you have of any of your accusations?

"Tim" <timnebo@aol.comLOL> wrote in message news:20020113161603.18012.00001522@mb-fd.aol.com...
> better question on this news group is, who isnt george?
>
>
>
> >Tim, who is george?
>
>
> 73 de Tim
> http://www.TimNebo.com

1787. Re: Toll Free = Truth Free

Newsgroup: rec.radio.cb
Date: 2002-01-13 21:33:32 UTC
From: Snot Rag <middlefinger4@home.comspam>
Message-ID: <M2n08.373418$5A3.141740349@news1.rdc2.pa.home.com>
Source record: 112029

Back peddlin extrordinaire

"Toll Free" <tollfree@bigradios.com> wrote in message
news:VOm08.23414$dG.12149072@news1.rdc1.sdca.home.com...
> I never stated that I build them for other people, though, did I.
>
> Just that I build amps. I don't build for others, won' build for others,
> but will repair for others.
>
>
> I never stated that I HAVEN'T built amplifiers in the past for profit or
> others... Get YOUR psychic facts straight before you come here and try
that
> shit with me.
>
>
> Toll_Free
>
>
>
>
>
>
> "Sparky" <sparky@cet.com> wrote in message
> news:3c407636.4704216@news.cet.com...
> > On Wed, 09 Jan 2002 20:58:26 GMT, "Toll Free" <tollfree@bigradios.com>
> > wrote:
> >
> > <snip>
> > >I still get calls for people wanting glass. I still build them. Steel
> is
> > >big numbers, thats all.
> >
> > Gee, Toll, I thought you said you build amps just for yourself. I
> > distinctly remember where you said, "I don't build for other people.
> > Please don't assume otherwise."
> >
> >
>
>

1788. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-13 21:40:28 UTC
From: sparky@cet.com
Message-ID: <3c41fe42.5186842@news.cet.com>
Source record: 112143

On Sun, 13 Jan 2002 20:07:08 GMT, "Snot Rag"
<middlefinger4@home.comspam> wrote:

>Bird says the 43 Model is for measuring single carrier, CW, FM and phase
>modulated rf signals. They consider there readings as average power they do
>not call it rms.

True RMS meters are kind of expensive, but they can measure RMS with
any signal, sinusoidal or not.

1789. Re: Coax run

Newsgroup: rec.radio.cb
Date: 2002-01-13 21:40:31 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3C41FECF.1673DD08@qnet.com>
Source record: 112030

Hello Monarholic:

I have guys using 200 and 300 feet of LMR-400, "and is not a problem G.I."

The small amount of loss, will be insignificant. The thing to be concerned with is the several dB, of insertion loss in the normal Impedance Matching Devices, inside the antenna.

Keep the antennas away from other metal objects, and away from power lines.

Rock on Dude. Its a FCC rule to listen to Rock n Roll during Antenna construction times. And the Beer light should only be turned on after the SWR is adjusted to the okie-dokey scale!

Jay in the Mojave

Moparholic@hotmailnospam.com wrote:
>
> Hey guys I've been thinking about installing my beams next to an
> outbuilding of mine. My question is about the coax run,it is aprox 150
> feet from my home. Will line loss be a problem? Or any other advice would
> be appreciated. Thanks in advance.
>
> --
> ~Moparholic~

1790. Re: FOR ALL YOU BIG BOYS IN THE BASESTATIONS. (F/S)

Newsgroup: rec.radio.cb
Date: 2002-01-13 21:46:43 UTC
From: lowrider667@aol.com
Message-ID: <20020113164643.21997.00001221@mb-mr.aol.com>
Source record: 112031

hey tim ..you got it .....show me the money . i,m out

1791. Re: Anyone with dealings with "cuzinguy@aol.com"?

Newsgroup: rec.radio.cb
Date: 2002-01-13 21:46:56 UTC
From: Bill <wdecker1@rochester.rr.com>
Message-ID: <kfn08.4699$Sf1.972791@typhoon.nyroc.rr.com>
Source record: 112032

Knew we had one in Louisiana, and the old standby down in NYC that nailed some hams on BIG ticket stuff, but the KY didn't ring any alarms, so I went with it because I wanted a cheap 858 rig for the winter truck. We'll see what happens Monday. My thought is that after all this it oughta go out Priority Mail just as a nice gesture.
To be completely fair, if the rig does make it here and is what he says it is, I'll be more than happy to post a message proclaiming that John came through. I'm sure that Marty will do the same if and when the refund gets there. Everybody screws up, it's all in how you straighten out the problem that determines what sort of person you are, and how much heartache you want to put yourself through if you don't fix it!

Tim wrote in message <20020113104003.28750.00004288@mb-fe.aol.com>...
>bill, your a regular here so i'm suprised you werent aware we have a resident
>rip of artist that has taken people for lots of money on cb equipment and has
>had them send MO's all over the country
>
>
>
>>
>>Purchased Cobra138 from this individual, was supposedly shipped on the 4th
>>or 5th, then was told that he"got it back" due to a post office error. Has
>>been unable to provide tracking number, and emails rather vague. Wondering
>>if anyone else purchased this, or any of the other gear he had listed. He
>>was to have reshipped the radio today and provide tracking number by 5PM but
>>no word.
>>
>>MO went to John Curtis, Elkhorn Drive, Frankfort KY. Did a search on him and
>>the only posts I can find are his original ads for the gear. Figured I would
>>check on the NG before I went any further with this to see if my worries are
>>warranted.
>>
>>Many thanks.
>>
>>
>>
>>
>>

>>
>>
>>
>>
>>
>
>
> 73 de Tim
>http://www.TimNebo.com

1792. Re: Help with wiring CB radio

Newsgroup: rec.radio.cb
Date: 2002-01-13 21:50:41 UTC
From: Steve <plugnickle@hotmail.com>
Message-ID: <Qin08.552$6N.5244@newsfeed.intelenet.net>
Source record: 112033

What is THHN wire? A Google search for THNN just lists THHN, not what it stands for. I suppose a well stocked hardware store should have it?

Steve

"Scott (Unit-69)" <upplus@hotSPAMmail.com> wrote in message news:3C419664.127D99E3@hotSPAMmail.com...
| Steve wrote:
| >
| > I had read somewhere that it is best to use coax and hook directly to the
| > battery. Is this overkill?
|
| Do not use foam coax for power. The center conductor can push through
| the dielectric too easily. I would not use coax for power. I use
| stranded THHN wire for underhood applications.

1793. Re: Here's why PEP meters are not used for AM

Newsgroup: rec.radio.cb
Date: 2002-01-13 21:54:13 UTC
From: sparky@cet.com
Message-ID: <3c41ff86.5510405@news.cet.com>
Source record: 112145

On Sun, 13 Jan 2002 15:07:55 -0500, tnom@mucks.net wrote:

<snip>
>>Yes it is. But when working with sinusoidal waveforms, the average is
>>0.9 times RMS. Basic AC circuit analysis. Look it up.
>
>Again you should look it up. When speaking of voltage you are correct.
>But we are speaking of power. So:
>
>Average power = "RMS power" even though technically the term "RMS
>power" does not exist.

The RMS voltage of a sine wave is 0.707 of the peak. That factor is different if the wave is not a sine, but the sine allows easy calculation. The 'average' of a wave is taken with 180 measurement of peak voltage at each degree of half the wave, and those values are averaged. When the wave is a sine, the average is 90% of the RMS value. If you want a reference, let me know, I have several.

>>>>PEP is not -real- power, but only an instantaneous "talk-power" value
>>>>for SSB. While a PEP meter is a very good way to measure SSB signals,
>>>>it is a very poor choice for measuring AM power.
>>>
>>>PEP is not an instantaneous power. If it was then a typical 4 watt
>>>100% modulated AM signal would be 32 instantaneous watts.
>>
>>You will have to show the math on that one. And if it isn't a measure
>>of instantaneous power, why does the value change in direct relation
>>to the level of modulation?
>>
>>>PEP is a real power. Specifically it is:
>>>
>>>"Peak Envelope Power of a Radio Transmitter......The average
>>>power supplied to the antenna transmission line by a transmitter
>>>during one radio-frequency cycle at the highest crest of the
>>>modulation envelope , taken under conditions of normal
>>>operation."
>>
>>If you check your SSB basics, PEP is the measurement of the
>>peak-to-peak voltage and current. I.e,
>>
>>PEP = vp-p * Ip-p = 2((1.414^2)*(Vrms * Irms)) = 4Prms
>>
>>So real (RMS) power is actually PEP/4. With a 12W PEP signal, only 3W
>>are dissipated. THAT'S the REAL power, NOT PEP!

>
> Again you are lost. PEP is not related to vp-p
>
>LOOK IT UP!

Now you are trolling, so I guess I have to write it out. Power equals voltage times current. Peak-to-peak power is equal to peak-to-peak voltage times peak-to-peak current. Get it? PEP = Vp-p * Ip-p

Like I said before, this is a SSB fundamental. Maybe you should have taken my suggestion and looked it up yourself. I can provide many references for this as well.

1794. Re: Help with wiring CB radio

Newsgroup: rec.radio.cb
Date: 2002-01-13 22:11:35 UTC
From: Snot Rag <middlefinger4@home.comspam>
Message-ID: <rCn08.373568$5A3.141763415@news1.rdc2.pa.home.com>
Source record: 112034

Thermoplastic Insulated, Nylon Sheathed Heat, Moisture, Oil & Gasoline
Resistant 600 Volt Copper

"Steve" <plugnickle@hotmail.com> wrote in message
news:Qin08.552$6N.5244@newsfeed.intelenet.net...
> What is THHN wire? A Google search for THNN just lists THHN, not what it
> stands for. I suppose a well stocked hardware store should have it?
>
> Steve
>
> "Scott (Unit-69)" <upplus@hotSPAMmail.com> wrote in message
> news:3C419664.127D99E3@hotSPAMmail.com...
> | Steve wrote:
> | >
> | > I had read somewhere that it is best to use coax and hook directly to
> the
> | > battery. Is this overkill?
> |
> | Do not use foam coax for power. The center conductor can push through
> | the dielectric too easily. I would not use coax for power. I use
> | stranded THHN wire for underhood applications.
>
>

1795. Re: Help with wiring CB radio

Newsgroup: rec.radio.cb
Date: 2002-01-13 22:11:35 UTC
From: "Scott (Unit-69)" <upplus@hotSPAMmail.com>
Message-ID: <3C420605.BE29628@hotSPAMmail.com>
Source record: 112036

THHN is gasoline and oil resistant wire. I put lugs on my wire,
crimp and then solder them to seal and keep resistance low.

I get mine at the local Home Depot hardware store.

Steve wrote:
>
> What is THHN wire? A Google search for THNN just lists THHN, not what it
> stands for. I suppose a well stocked hardware store should have it?
>
> Steve
>
> "Scott (Unit-69)" <upplus@hotSPAMmail.com> wrote in message
> news:3C419664.127D99E3@hotSPAMmail.com...
> | Steve wrote:
> | >
> | > I had read somewhere that it is best to use coax and hook directly to
> the
> | > battery. Is this overkill?
> |
> | Do not use foam coax for power. The center conductor can push through
> | the dielectric too easily. I would not use coax for power. I use
> | stranded THHN wire for underhood applications.

1796. Re: Help with wiring CB radio

Newsgroup: rec.radio.cb
Date: 2002-01-13 22:12:23 UTC
From: Snot Rag <middlefinger4@home.comspam>
Message-ID: <bDn08.373572$5A3.141764238@news1.rdc2.pa.home.com>
Source record: 112035

THHN or THWN conductors are primarily used in conduit as branch circuits in commercial or industrial applications, as specified by the National Electrical Code.

"Steve" <plugnickle@hotmail.com> wrote in message news:Qin08.552$6N.5244@newsfeed.intelenet.net...
> What is THHN wire? A Google search for THNN just lists THHN, not what it
> stands for. I suppose a well stocked hardware store should have it?
>
> Steve
>
> "Scott (Unit-69)" <upplus@hotSPAMmail.com> wrote in message
> news:3C419664.127D99E3@hotSPAMmail.com...
> | Steve wrote:
> | >
> | > I had read somewhere that it is best to use coax and hook directly to
> the
> | > battery. Is this overkill?
> |
> | Do not use foam coax for power. The center conductor can push through
> | the dielectric too easily. I would not use coax for power. I use
> | stranded THHN wire for underhood applications.
>
>

1797. Re: www.dxproofs.com 11 Meter Dx Proof Site

Newsgroup: rec.radio.cb
Date: 2002-01-13 22:19:32 UTC
From: Snot Rag <middlefinger4@home.comspam>
Message-ID: <UJn08.373585$5A3.141768879@news1.rdc2.pa.home.com>
Source record: 112037

"Landshark" <S3Buell@SBCGlobal.Net> wrote in message
news:_Kk08.29346$1I4.3341339674@newssvr21.news.prodigy.com...
> What a joke, replying to himself.
>
> Another for the kill file.
>
> Landshark

And you care how come?

1798. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-13 22:31:34 UTC
From: sparky@cet.com
Message-ID: <3c420550.6992501@news.cet.com>
Source record: 112011

On 13 Jan 2002 20:29:03 GMT, timnebo@aol.comLOL (Tim) wrote:

>right, and we can call a watt whatever we like to since a watt is a watt is a
>watt, right? why cant you understand that the term "bird watt" is a very
>nontechnical phrase used by cb'ers and its just reffering to RMS output of a
>transmitter. you keep asking for a text book description when you know very
>well its a slang phrase and there isnt one available. do you think all of this
>is making you look good? to me it just seems your a crochety old man that nit
>picks every word and phrase when its really not needed. we've told you 100
>times at least in this thread and others what the term bird watts refers too,
>its a adjective not a noun.

Uh huh. Just RMS? Just an adjective? Lets see just what the term "Bird
watts" really means:

>Subject: Re: >>NEW SLUG/SELEMENTS FOR BIRD METERS<<
>From: rh3333@aol.com (RH3333)
>Date: 12 Nov 2001 14:48:37 GMT>
>
>Sorry but I have no meter movements for Bird meters...I have NEW Coaxial
>Dynamics Meters which are as good as Bird meters, they will read both PEP as
>well as RMS/Average/Bird watts.

So that meter reads FOUR different kinds of watts, huh?

>From: Lowrider667 (lowrider667@aol.com)
>Subject: Re: CB Shop in PA, Lehigh Valley
>Newsgroups: rec.radio.cb
>Date: 2001-08-10 14:17:37 PST
>
>
>from a 2 watt dead key to 5 bird watts and 25 to 32 peak bird

Now HE is ALL confused...

>From: SeanH378 (seanh378@aol.com)
>Subject: Stuff for sale
>Newsgroups: rec.radio.cb
>Date: 2001-08-08 08:39:54 PST
>
>
>For Sale:
>
>CONNEX 3300HP: $200+ Shipping
>
>Has dual finals, upgraded components in RX section (panther DX-EXTRA KIT) like

>higher gain low noise front end transistor, better detector and noise blanker
>diodes, all am modulators have also been upgraded the unit will swing 45 peak
>bird watts from a 3 watt dead key.

From 3 to 45? Sounds like A3A read with a PEP meter to me.

>From: LoTTA RpM17 (lottarpm17@aol.com)
>Subject: Re: Sweet 16 hook-up ???/
>Newsgroups: rec.radio.cb
>Date: 2000/06/25
>
>
>
>obviously you have never ran a MAUL DROPPING 1600, I have keyed 200 watts dead
>key into them, at 18 volts, and seen 2000 "BIRD WATTS"....

WOW!!!

>From: Toll Free (tollfree@bigradios.com)
>Subject: Re: Texas Star Modulator V-Plus
>Newsgroups: rec.radio.cb
>Date: 1999/09/20
>
>
>The Modulator line from Texas Star originally came with MRF-455s. They did
>about 50 watts PEP.
>
>Then, I saw a few with the SRF equivelant... These could have been swapped
>in, but they did about 75 to 80 PEP.
>
>The new ones run the 2SC2290 (and have for quite a while). They should do
>about 120 watts, or 30-40 Bird watts.

It looks like even Toll is a little confused on the issue...

>From: Toll Free (tollfree@bigradios.com)
>Subject: Re: Backswing...
>Newsgroups: rec.radio.cb
>Date: 1998/05/28
>
>
>My Messenger will deadkey 400 and swing over 1000 Bird watts. 16 pills,
>Messenger 2KW

Yep, he's confused alright. So much for your hero.

1799. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-13 22:32:52 UTC
From: sparky@cet.com
Message-ID: <3c420ae7.8423188@news.cet.com>
Source record: 112012

On 13 Jan 2002 20:38:48 GMT, timnebo@aol.comLOL (Tim) wrote:

>george, there are very very few actual key down participants posting in here.
>the rest of it is guys like yourself and sparky making unfounded claims about
>keydowns and those that enjoy them while all the while never actually
>participating in them. i see sparks has backed off his claim that huge numbers
>are not possible in mobiles...

Now where did I say that, Tim? Toll keeps saying I said that but I
can't find the post. Maybe you can help him out.

1800. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-13 22:34:08 UTC
From: sparky@cet.com
Message-ID: <3c420b3c.8508431@news.cet.com>
Source record: 112013

On Sun, 13 Jan 2002 21:03:40 GMT, "Toll Free" <tollfree@bigradios.com>
wrote:

>lol
>
>
>The bird meters used in CB radio all use interchangable elements.
>
>Therefore, they are all interchangable.
>
>
>This was just more of your arguing semantics.
>
>Sorry Sparky, until you stop arguing semantics, I refuse to answer your
>posts anylonger.

Now who's running away, Toll?

1801. Re: Good Freeband Radio??? Recommendations?

Newsgroup: rec.radio.cb
Date: 2002-01-13 22:56:15 UTC
From: wavelengthzero@aol.com
Message-ID: <8b6cfc98.0201131456.b32240c@posting.google.com>
Source record: 112044

"Snot Rag" <middlefinger4@home.comspam> wrote in message
news:<3bl08.373057$5A3.141662048@news1.rdc2.pa.home.com>...
> Go to FCC.com they have a list of all the illegal freeband radios.
>
> "Jason" <jbell1@optonline.net> wrote in message
> news:NKk08.1217$Zh1.756797@news02.optonline.net...
> > Any recomendations on a good Freeband radio? Which one, where to get?
> >
> > Thanks,
> > Jason
> >
Get the ICOM IC-78 about 560 if you want a base station radio or even
mobile, but it thats a lot, I suggest the Galaxy Series like the DH88
series, you can get those for about 300 dollars, I posted a review on
the IC-78 radio you could search for that in dejanews if interested.

so basically I say
560 dollar range a ICOM IC-78 commercial radio (RMS AM 40 WATTS, 100
PEP SSB)
300 dollar range a Galaxy DX88H (RMS AM POWER 8 WATTS, 30 PEP SSB)

> >

1802. Re: Toll Free = Truth Free

Newsgroup: rec.radio.cb
Date: 2002-01-13 23:08:10 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <uro08.3209$Zh1.1493399@news02.optonline.net>
Source record: 112045

How many times a week do I have to kill file your useless fucking ass?
Train

"Snot Rag" <middlefinger4@home.comspam> wrote in message
news:M2n08.373418$5A3.141740349@news1.rdc2.pa.home.com...
> Back peddlin extrordinaire
>
> "Toll Free" <tollfree@bigradios.com> wrote in message
> news:VOm08.23414$dG.12149072@news1.rdc1.sdca.home.com...
> > I never stated that I build them for other people, though, did I.
> >
> > Just that I build amps. I don't build for others, won' build for
others,
> > but will repair for others.
> >
> >
> > I never stated that I HAVEN'T built amplifiers in the past for profit or
> > others... Get YOUR psychic facts straight before you come here and try
> that
> > shit with me.
> >
> >
> > Toll_Free
> >
> >
> >
> >
> >
> >
> > "Sparky" <sparky@cet.com> wrote in message
> > news:3c407636.4704216@news.cet.com...
> > > On Wed, 09 Jan 2002 20:58:26 GMT, "Toll Free" <tollfree@bigradios.com>
> > > wrote:
> > >
> > > <snip>
> > > >I still get calls for people wanting glass. I still build them.
Steel
> > is
> > > >big numbers, thats all.
> > >
> > > Gee, Toll, I thought you said you build amps just for yourself. I
> > > distinctly remember where you said, "I don't build for other people.
> > > Please don't assume otherwise."
> > >

> > >
> >
> >
>
>

1803. Re: I need help on a decision, quickly

Newsgroup: rec.radio.cb
Date: 2002-01-13 23:21:21 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <RDo08.3340$Zh1.1532495@news02.optonline.net>
Source record: 112046

Othre than I know what it takes to see those numbers out of a 2 pill, I'd have to agree with Doc on this one. If you want a "daily talker", go with the Texas Star.
Train

"'Doc" <w5lz@icok.net> wrote in message news:3C41D134.DC6DCC29@icok.net...
> I think I'd pass. I think he's a bit optimistic about his
> power quotes (to say the least!)...
> 'Doc

1804. Re: Here's why PEP meters are not used for AM

Newsgroup: rec.radio.cb
Date: 2002-01-13 23:35:38 UTC
From: tnom@mucks.net
Message-ID: <0a544ukhea1n3pdbm35up7v3u66efo9sn3@4ax.com>
Source record: 112048

>Go look up the average value for a sine wave. If it is any different
>than 0.636 of the peak value, post it. Then go look up the RMS value
>of a sine wave. If it is any different than 0.707 of the peak value,
>post it. These are constants that you can find in just about any
>textbook. Try it.

The problem with you is that you DON'T understand that this .707
value is only used for voltage, not power. You think there is a direct
relationship between a peak voltage and peak power. There is not.
A peak power measurement still uses an RMS voltage times an RMS
amperage.

And that is what you don't understand.

>Oh hell;
>
>"The concept of -dc input power vs RF output power- does not apply
>here; instead, SSB power levels are rated in -peak envelope power-
>(PEP). In comparison to -real- rms power, peak envelope poser is the
>product of p-p voltage times p-p current...."
>
>"Applied Eletronic Communication", Kellejian, p.253
>
>>Give me a break. You already said that a 4 watt carrier is also 4
>>watts PEP. How could this be so if you go by you statement that
>>PEP = Vp-p * Ip-p ????
>
>Measure a 4 watt carrier using a PEP meter. Post and explain the
>results. Arguing with Toll is fun, but it seems you need someone to
>hold your hand for every step. Do something for yourself this time.

I'll do more than that. I'll post quotes from you and explain how
you're wrong.

>If you want to measure total power,
>first measure the power of the carrier with an RMS meter (or an
>'averaging' meter and multiply by 1.11)
Not

>A 4 watt carrier doesn't change in amplitude, so a PEP measurement of
>that carrier by itself is still just 4 watts.
True

>PEP is not -real- power, but only an instantaneous "talk-power" value
Not

>If you check your SSB basics, PEP is the measurement of the
>peak-to-peak voltage and current. I.e,
Not

>PEP = vp-p * Ip-p
Not

>Power equals voltage times current. Peak-to-peak power is equal to
>peak-to-peak voltage times peak-to-peak current. Get it?
>PEP = Vp-p * Ip-p

No I don't get it. You should go back to the books and maybe you'd
get it.

PEP ="The average power supplied to the antenna transmission line
by a transmitter during one radio-frequency cycle at the highest crest
of the modulation envelope , taken under conditions of normal
operation."

PEP = Pev in rms squared then divided by Z.

Where Pev = peak envelope voltage = rms voltage at peak modulation.

Get it?

Sparky you should go back to the basics and maybe you'll see you
have a misguided understanding of AC power. A 100 watt 117volt
rms 60hz light bulb draws .845 amps rms. It also can be said to be
165 volts peak or 330 volts peak to peak. However wattage measurements
always use RMS values of voltage and current. If this wasn't so then
our light bulb would be 200 watts peak and 400 watts peak to peak.

1805. Re: Coax run

Newsgroup: rec.radio.cb
Date: 2002-01-13 23:37:26 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c421d39@news.planetc.com>
Source record: 112047

Don't push beer on da Chrysler man. That's why we don't have them ALUMINUM 5/8 wave Ground plane antennas anymore. Too many DRUNKS & Druggies getting killed in the 70's putting an antenna up and HITTING the POWER WIRES while drunk! Thank them, the lawyers & the insurance industry for that! Dave!!!!!!!!!!!!!!!!!

"Jay in the Mojave" <jay123a@qnet.com> wrote in message news:3C41FECF.1673DD08@qnet.com...
> Hello Monarholic:
>
> I have guys using 200 and 300 feet of LMR-400, "and is not a problem
> G.I."
>
> The small amount of loss, will be insignificant. The thing to be
> concerned with is the several dB, of insertion loss in the normal
> Impedance Matching Devices, inside the antenna.
>
> Keep the antennas away from other metal objects, and away from power
> lines.
>
> Rock on Dude. Its a FCC rule to listen to Rock n Roll during Antenna
> construction times. And the Beer light should only be turned on after
> the SWR is adjusted to the okie-dokey scale!
>
> Jay in the Mojave
>
> Moparholic@hotmailnospam.com wrote:
> >
> > Hey guys I've been thinking about installing my beams next to an
> > outbuilding of mine. My question is about the coax run,it is aprox 150
> > feet from my home. Will line loss be a problem? Or any other advice
would
> > be appreciated. Thanks in advance.
> >
> > --
> > ~Moparholic~

1806. You cause it Voobie!

Newsgroup: rec.radio.cb
Date: 2002-01-13 23:40:15 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c421de1@news.planetc.com>
Source record: 112049

Not much strife here before you & N8 arrived on da scene!
Dave!!!!!!!!!!!!!!!!!!!!!!

"Aaron H. Voobner" <voobner@yahoo.com> wrote in message
news:fbc7a2.0201131327.1bf0daf2@posting.google.com...
> I don't know if you guys notice this, but I do.
>
> Newbies drop in to rec.radio.cb and ask a question about 'what radio
> to buy' or 'how to get more range'. Immediately they are "bombarded"
> with advice from illegals like Nebo, Train, Jay, and others openly
> telling them to get amps or export radios. Others like Landshark,
> Scott, Doc, etc. are more sneaky (or chicken, depending on how you
> look at it) and add a disclaimer about the illegality before giving
> detailed instructions on how to break the law. Now bear in mind that
> these folks I named are newsgroup REGULARS, meaning they hang out here
> all the time so chances are pretty good a newbie will run into them.
>
> To their credit, two "regulars", Jerry O. and Dick M. (to a lesser
> extent) will usually advise a newbie against illegal operation.
> However, they have learned to choose their words carefully, and will
> only dispense advice in such a way as to show respect for the illegals
> and not rile them.
>
> Of course, depending on how Dick and Jerry O. are feeling that day, a
> newbie may or may not get a balanced view of CB when he asks a
> question.
>
> Anyone else (me for example) who refuses to give the illegals proper
> respect or sugar-coat the facts about illegal operation is called a
> troll, or worse. No wonder there is so much strife in this NG.
>
> -Aaron-

1807. Re: Good Freeband Radio??? Recommendations?

Newsgroup: rec.radio.cb
Date: 2002-01-13 23:43:41 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c421eaf@news.planetc.com>
Source record: 112050

NO DUDE--the Galaxy IS a truck driver radio, not a "CQ-DX" radio! I think we should have a Voobie & N8 approved post on WHICH radio WAS and IS the BEST 11 meter CB ever! Can you say "Twenty Five and a Dime?" !!!!!!!!!!!!! Dave!!!!!!!!!!!!!!!!!!!!! 4-10 !

"The Dude" <wavelengthzero@aol.com> wrote in message news:8b6cfc98.0201131456.b32240c@posting.google.com...
> "Snot Rag" <middlefinger4@home.comspam> wrote in message news:<3bl08.373057$5A3.141662048@news1.rdc2.pa.home.com>...
> > Go to FCC.com they have a list of all the illegal freeband radios.
> >
> > "Jason" <jbell1@optonline.net> wrote in message
> > news:NKk08.1217$Zh1.756797@news02.optonline.net...
> > > Any recomendations on a good Freeband radio? Which one, where to get?
> > >
> > > Thanks,
> > > Jason
> > >
> Get the ICOM IC-78 about 560 if you want a base station radio or even
> mobile, but it thats a lot, I suggest the Galaxy Series like the DH88
> series, you can get those for about 300 dollars, I posted a review on
> the IC-78 radio you could search for that in dejanews if interested.
>
> so basically I say
> 560 dollar range a ICOM IC-78 commercial radio (RMS AM 40 WATTS, 100
> PEP SSB)
> 300 dollar range a Galaxy DX88H (RMS AM POWER 8 WATTS, 30 PEP SSB)
>
> > >

1808. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-13 23:45:21 UTC
From: sparky@cet.com
Message-ID: <3c4212be.10430751@news.cet.com>
Source record: 112038

On Sun, 13 Jan 2002 21:01:20 GMT, "Toll Free" <tollfree@bigradios.com>
wrote:

<major snipola throughout>
>What does your Bird manual say?
>
>
>http://www.bird-electronics.com/Documents/pdf/Model_5000_and_5010_Users%20Gu
>ide.pdf

>I hate to nitpick, but in mathematics, the word AND signifys a decimal.
>
>So two hundred and forty two would actually be 200.42

That number is two hundred and forty-two one-hundreths. Two hundred
and forty-two are two seperate numbers.

>Its called logarythmic (sp) speech processing. It keeps the negative going
>portion of the modulating signal from completely cutting off the RF carrier.
>
>Commercial stations have been doing it for years.

Not in the RF circuits. That's all part of the audio processing done
-before- it hits the modulator. In broadcasting, the modulators are
not clipped. Audio is passed through a delay line so the limiter's
feedback stays ahead of modulation, and the audio isn't distorted by
soft or hard clipping. But AVC is rarely used, and compression only on
the vocal mics, well ahead of the modulator. Like I said Toll (and you
did too), don't talk about something you don't know anything about.

>Anyway, people get the idea. Limit the negative going component, and you
>can raise the positive going component to 125 percent.

There's a reason for that, you know. It's called "transient
suppression", and it's not intended to allow overmodulation. If some
do that, that's how they operate, not me. But it's not the way they
should be operating.

>I have tubes here that have 0 watts of grid dissipation. By me putting them
>in AB1, I am
>underdriving them?

Compared to what the tubes are capable of providing when you draw grid
current, and not even coming close to the maximum anode dissipation,
yes, they are underdriven.

>Yet another case....
>
>
>The tubes are bigger but the signal is cleaner, the drive
>> amp is simpler and the entire system is more reliable. Overall, it
>> performs better for less maintenance and less expense. You can't do
>> that on the semiconductors, but at least you can keep it in the linear
>> region by not overdriving it. And if you are trying to swamp someone
>> else's signal, wouldn't it be better to get all your power on one
>> frequency instead of spread out all over the spectrum? Overvolting
>> isn't too smart, Toll.
>
>
>Overvolting has nothing to do with the class of service on a grounded base
>amplifier.
>
>Please stick to the topics in which we where originally discussing.

Not the class of service, the linear operating region of the
transistor.

>(and I suggest YOU get it right. Toshiba has their 0WN sizing, and
>designator. The CORRECT way
>to reference the TOSHIBA devices is a 2-13B1A package).

The 2sc799 is in a TO-39 case.

>> >Notice topic: What is a bird watt... A measurement made with a Bird
>> >wattmeter.
>>
>> Which isn't any more significant than a watt read with any other
>> meter.
>>
>
>
>Never said it was. Just citing my measurement tool used.

Now we are getting to the crux, and I deleted most of the post just to
focus on this: If you cite the measurement tool as a Bird, why don't
you cite any other wattmeters you might use? Or any other measurement
tools you use? Does your battery put out Fluke volts? Are your
frequencies measured in Schulmberger MHz? Do you even see what I am
getting at here, Toll?

>>> >> Quite right that I started it. However, I am still at a loss as to the
>> >> generally accepted standard for a "bird watt".
>> >
>> >
>> >Unit of measurement = Watt
>> >
>> >Brand of product making measurement = Bird
>> >
>> >Bird watt would be a watt, as measured on a Bird wattmeter.

>> >
>> >What is so hard to see about giving a reference to your measuring
>equipment?
>>
>> Well you were making claims that it was the ultimate standard by which
>> to measure a CB radio, when in fact just about any wattmeter will show
>> the same thing.
>
>
>No, not really.
>
>Dosy reads REMARKABLY high.. That means so do the JB wattmeters of old,
>since they where a direct rip off.
>
>Diawa is OK, but not in the cb arena.
>
>GC electronics.. Alas, they are all but gone.
>
>CB is left mostly with the Pyramid companies, TEnna, etc... And their
>equipment is HORRENDOUSLY inaccurate
>
>As proven by putting a Bird inline with them as well.
>
>So yes, it does tend to add credibilty in THIS forum for you to cite the
>meter you made the reference with.
>
>After all, would you want me to set up your stuff with a meter that COULD be
>50 percent inaccurate? Or read that way on YOUR meter?
>
>Mine could be 25 percent off one way, yours the other way.
>
>However, most people that take care of thier bird meters can stick within
>tolerance, and that is why it has become the standard which others are
>guaged against in the CB community. It is the best available to the masses.

Now that was direct, concise, and comprehensive answer! And well
stated, too! Now maybe you can explain all the inconsistancies with
the use of the term.

1809. Re: Got a question re cb setup & tune ups

Newsgroup: rec.radio.cb
Date: 2002-01-13 23:45:50 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c421f31@news.planetc.com>
Source record: 112051

MUSIC on my newsgroop! What is next? !
Dave!!!!!!!!
"Tyler" <tyler1977@webtv.net> wrote in message
news:10612-3C41BB87-12@storefull-163.iap.bryant.webtv.net...

Sometimes we make our own choices. Sometimes those choices are made for us. Sometimes there are no choices at all.

1810. Goo Goo Gaa Gaa !

Newsgroup: rec.radio.cb
Date: 2002-01-13 23:48:29 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c421fcf@news.planetc.com>
Source record: 112052

Goo Goo Gaa Gaa !
Dave!!!!!!!!!!!!
"Steve Hanis" <wxfreak@hotmail.com> wrote in message
news:ei708.207881$8w3.47527845@typhoon.kc.rr.com...
> "The Dude" <wavelengthzero@aol.com> wrote in message
> news:8b6cfc98.0201121248.c5f2418@posting.google.com...
> > In a few months the FCC is going to stop accepting AM 40ch radios, SSB
> > radios will only be type accepted for the CB band. I think its great
> > this is going to happen. no more AM modulation
>
> google
>
>
>

1811. Re: Retread newbie looking for advice

Newsgroup: rec.radio.cb
Date: 2002-01-13 23:50:19 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c42203f@news.planetc.com>
Source record: 112053

Stay away from the 949 or the Midland.
Dave!

"Twistedhed" <twistedhed@webtv.net> wrote in message
news:16568-3C3EF757-6@storefull-128.iap.bryant.webtv.net...
> I wanted to get into radio again after a 25 year absence. I was looking
> to start with a SSB CB radio just to get my feet wet again (I don't want
> to jump into ham quite yet until I gain an understanding of it. You ham
> guys don't need anymore newbie idiots do you? :-)). Anyway, I am a bit
> confused about radios in general. Now this 11 meter mess folks refer to,
>
> -
> The "mess" is only propagated by cb haters, in here they are easily
> identified by their "google.com" posts.
> The "problems' referred to by these few are almost nonexistent and exist
> mostly in their fragile minds and fractured egos.
> -
> is that a 2 meter or 10 meter radio that is transmitting on CB/SSB
> channels correct? This is illegal?
> -
> Yes, transmitting on ham bands when one is not licensed is illegal.
> Transmitting on 11 meter with a ham radio is also illegal.
> -
> Or, is it CB radios transmitting on the Ham frequencies just above and
> below the CB's 40 channels? I know thats illegal.
> I'm asking because if it's okay to use some type of Ham radio on CB/SSB,
> then it would be smarter to buy one of those radios for future Ham
> usage.
> I don't want any amplifiers or funny business with this, and I don't
> need to talk half way around the world. Some local chit chat and maybe
> another radio in the wifes truck for communication.
> Antenna....On my truck, I guess it would either be a mag mount Wilson
> 1000 or maybe a permant mount in a stake bed hole or somewhere else on
> the truck (Ford F-150). Any suggestions for antennas? I would prefer a
> permanent mount, but I'm not sure how to mount it. I assume that those
> aluminum toolboxes don't make for a good ground? I have one of those in
> the bed bolted in.
> -
> Actually, those boxes can make for a fine location for a super coil
> antenna that looks like it's on steroids. For what you want it for, go
> with the Wilson, it's tried, true, and a proven performer.
> -
> Radio wise, I was thinking of a Galaxy 949 or a Midland 72-290. Any
> opinions on these?

> -
> For your stated purpose these should be just fine.
> -
> Thanks in advance for any help.
> P.S. - I just joined this newsgroup today, but I'm slightly disappointed
> by some of the posts. I was hoping for more of a community than a
> bitching party. Is this what I have to look forward to when I get a
> radio?
> Sorry, just my observation.
> -
> Good observation. The bitching and discontent all comes from one faction
> made up of a few
> miserables that try to give the impression
> of many. There is plenty of support among these pages and plenty of
> great folks. Learn to killfile the stuttering Johns whose posts are
> usually putdowns, insultive and rude and your experience can be quite
> the pleasurable one.
> -
> Anyway, again, thanks to all that wish to help me get back into this
> (without any flaming or smart a** replies, of course).
> -
> Welcome back.
>

1812. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-13 23:51:19 UTC
From: sparky@cet.com
Message-ID: <3c421cbc.12988609@news.cet.com>
Source record: 112039

On Sun, 13 Jan 2002 21:08:49 GMT, "Toll Free" <tollfree@bigradios.com>
wrote:

>> >> Can you explain what you are talking about with no needle flicker on a
>> >100%
>> >> modulated or less signal whilest using a bird meter on AM.
>> >
>> >
>> >
>> >Yes. When modulating a carrier, you will have 25 percent of the power in
>> >positive
>> >peaks, and 25 percent in negative.
>>
>> Wrong again, Toll. A 4 watt carrier with 100% modulation has 1 watt in
>> each sideband, but those 2 watts don't come out of the carrier. Total
>> signal power is actually 6 watts.
>
>
>I never said it didn't. I was referring to the modulating signal you dolt.

Well a 'modulating' signal would have 50% of the power on top and 50%
below, ideally. How do you seperate the power in the peaks?

>> >> example 50 watt deadkey un modulated of course, when audio is
>introduced
>> >> bird swings from 50 to 100 watts RMS.
>> >
>> >
>> >No, it wouldn't, unless your using one of your peaked up, non-linear
>radios
>> >and amplifiers
>> >to do these tests with.
>> >
>> >am i missing something or is this like
>> >> new stuff?
>> >
>> >
>> >No, your missing basic textbook am theory.
>>
>> Since you are so well-versed in AM theory, maybe you can explain why
>> those 2 watts on the sidebands don't show up on an RMS meter.
>
>
>I already did.
>

>However, for the Aged amongst us...
>
>When dealing with the average heating power, you have a carrier (at 4
>watts), and 2 sidebands at a watt each (this assumes 100 percent symmetrical
>modulation).
>
>One of them is negative going, and the other positive (speaking relatively
>to the spec-an), or one of them is positive half, and the other negative
>half of the modulating waveform.
>
>Since they are symettrical, they cancel themselves out of the heating
>equation, leaving the carrier again.
>
>4 watts, + 1 watt - 1 watt = 4 watts.
>
>
>Toll_Free

Wonderful!

1813. When WE key our mics, we ain't clownin' around!

Newsgroup: rec.radio.cb
Date: 2002-01-13 23:52:07 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c4220b1@news.planetc.com>
Source record: 112054

Yep, we ain't clownin' around when we key our mics!
Dave!!!!!!!!!!!!!!!!!!

"Aaron H. Voobner" <voobner@yahoo.com> wrote in message
news:fbc7a2.0201111256.37d935dd@posting.google.com...
> "Train" <cbmods@optonlineNOSPAM.com> wrote in message
news:<FSA%7.389$J%5.128854@news02.optonline.net>...
> > It MUST be a fake...........He didn't bitch about me this time.
> > Train
>
> You are right I forgot you. I am puzzled why so many keyclown names begin
with "T".
>
> Tim, Train, Twisted, Toll.....
>
>
>
> >
> > "Steve Hanis" <wxfreak@hotmail.com> wrote in message
> > news:Glz%7.225366$RP1.46324244@typhoon.kc.rr.com...
> > > "Aaron H. Voobner" <voobner@yahoo.com> wrote in message
> > > news:fbc7a2.0201110110.194935ce@posting.google.com...
> > > > After a short hiatus of busting eBay auctions of keyclown gear and
> > > > sending tapes of 10 meter bootleggers to Riley I decided to drop
back
> > > > into rec.radio.cb and check up on my old pals. And what do I see?
The
> > > > same old crew of hardcore keyclowns (Tim, Twisted, Toll, Landshark,
> > > > Scott, Jay, etc) hard at work undermining the betterment of the
> > > > Citizens Band with their outlaw cheerleading rhetoric (use amps!
> > > > operate out of band! screw the rules! yeah!). Sigh. Oh well. Guess
> > > > I'll have to stay a while.
> > > >
> > > > -Aaron-
> > >
> > > Google
> > >
> > >

1814. Re: Here's why PEP meters are not used for AM

Newsgroup: rec.radio.cb
Date: 2002-01-13 23:57:05 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <l9p08.373119$W8.13488523@bgtnsc04-news.ops.worldnet.att.net>
Source record: 112055

<tnom@mucks.net> wrote in message
news:0a544ukhea1n3pdbm35up7v3u66efo9sn3@4ax.com...
>
>
>
> Sparky you should go back to the basics and maybe you'll see you
> have a misguided understanding of AC power. A 100 watt 117volt
> rms 60hz light bulb draws .845 amps rms. It also can be said to be
> 165 volts peak or 330 volts peak to peak. However wattage measurements
> always use RMS values of voltage and current. If this wasn't so then
> our light bulb would be 200 watts peak and 400 watts peak to peak.
>

Yup, but somewhere back in the Sanctum Sanctorum where Red the Super-Tech
down at Happy Joe's Truck Stop, Funeral Parlor, and Emporium of CB
Delights does his thing there is a meter that will call a 100 watt bulb a
2 or 4 hundred watt bulb and heads will go up and down and wallets will
miraculously tumble from pockets. Hallelujah, I am healed!

Dick N&#65533;BK

1815. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-13 23:57:17 UTC
From: sparky@cet.com
Message-ID: <3c421ebd.13501333@news.cet.com>
Source record: 112040

On Sun, 13 Jan 2002 21:12:13 GMT, "Toll Free" <tollfree@bigradios.com>
wrote:

>Don't start backpeddling.

Who's backpeddling? I said "true RMS". If you have been around test
equipment long enough you should know what that means.

>We told you, the RMS (as you call it) or AVG (as Bird calls it) meters DON'T
>measure AM power effectively.
>
>
>
>YOU wanted to know WHERE BIRD stated that. I provided the url.

I can't find that anywhere. What page are you looking at?

1816. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-13 23:58:31 UTC
From: sparky@cet.com
Message-ID: <3c421f0b.13578997@news.cet.com>
Source record: 112041

On Sun, 13 Jan 2002 21:12:13 GMT, "Toll Free" <tollfree@bigradios.com>
wrote:

>YOU wanted to know WHERE BIRD stated that. I provided the url.

Better yet, post the quote.

1817. Re: Toll Free = Truth Free

Newsgroup: rec.radio.cb
Date: 2002-01-13 23:59:35 UTC
From: sparky@cet.com
Message-ID: <3c421f55.13653586@news.cet.com>
Source record: 112042

On Sun, 13 Jan 2002 21:33:32 GMT, "Snot Rag"
<middlefinger4@home.comspam> wrote:

>Back peddlin extrordinaire

Truly the master.

1818. Re: Coax run

Newsgroup: rec.radio.cb
Date: 2002-01-14 00:08:44 UTC
From: allsteel77@aol.com
Message-ID: <20020113190844.13135.00001403@mb-dd.aol.com>
Source record: 112056

I run 250 feet of LMR 400 and RG11 to 2 x M104 's and it works great.The loss is low with this type of coax .I had RG 213 on it before and I noticed the difference when I switched.You can use standard connectors with LMR 400 which is a plus.

1819. Re: Here's why PEP meters are not used for AM

Newsgroup: rec.radio.cb
Date: 2002-01-14 00:11:28 UTC
From: sparky@cet.com
Message-ID: <3c421fa0.13728229@news.cet.com>
Source record: 112043

On Sun, 13 Jan 2002 16:00:58 -0500, tnom@mucks.net wrote:

>>The RMS voltage of a sine wave is 0.707 of the peak. That factor is
>>different if the wave is not a sine, but the sine allows easy
>>calculation. The 'average' of a wave is taken with 180 measurement of
>>peak voltage at each degree of half the wave, and those values are
>>averaged. When the wave is a sine, the average is 90% of the RMS
>>value. If you want a reference, let me know, I have several.
>
>You don't listen. I don't dispute the above paragraph. However you
>stated that an average power must be multiplied by 1.11 in order to
>get the RMS power. That is wrong. There is NO difference between an
>Average power and an RMS power.

Go look up the average value for a sine wave. If it is any different
than 0.636 of the peak value, post it. Then go look up the RMS value
of a sine wave. If it is any different than 0.707 of the peak value,
post it. These are constants that you can find in just about any
textbook. Try it.

>>>>If you check your SSB basics, PEP is the measurement of the
>>>>peak-to-peak voltage and current. I.e,
>>>>
>>>>PEP = vp-p * Ip-p = 2((1.414^2)*(Vrms * Irms)) = 4Prms
>>>>
>>>>So real (RMS) power is actually PEP/4. With a 12W PEP signal, only 3W
>>>>are dissipated. THAT'S the REAL power, NOT PEP!
>>>
>>> Again you are lost. PEP is not related to vp-p
>>>
>>>LOOK IT UP!
>>
>>Now you are trolling, so I guess I have to write it out. Power equals
>>voltage times current. Peak-to-peak power is equal to peak-to-peak
>>voltage times peak-to-peak current. Get it? PEP = Vp-p * Ip-p
>>
>>Like I said before, this is a SSB fundamental. Maybe you should have
>>taken my suggestion and looked it up yourself. I can provide many
>>references for this as well.
>
>PEP does not stand for peak to peak power!

Oh hell;

"The concept of -dc input power vs RF output power- does not apply
here; instead, SSB power levels are rated in -peak envelope power-

(PEP). In comparison to -real- rms power, peak envelope poser is the product of p-p voltage times p-p current...."

"Applied Eletronic Communication", Kellejian, p.253

>Give me a break. You already said that a 4 watt carrier is also 4
>watts PEP. How could this be so if you go by you statement that
>PEP = Vp-p * Ip-p ????

Measure a 4 watt carrier using a PEP meter. Post and explain the results. Arguing with Toll is fun, but it seems you need someone to hold your hand for every step. Do something for yourself this time.

1820. Re: Retread newbie looking for advice

Newsgroup: rec.radio.cb
Date: 2002-01-14 00:31:09 UTC
From: lcseds@cs.com
Message-ID: <20020113193109.11188.00001287@mb-cr.news.cs.com>
Source record: 112057

Why stay away from Midland or the Galaxy?
I could use a little help here. Are they low qaulity? Not good performers?
What?

1821. Re: Coax run

Newsgroup: rec.radio.cb
Date: 2002-01-14 00:33:13 UTC
From: twistedhed@webtv.net
Message-ID: <16567-3C422749-317@storefull-128.iap.bryant.webtv.net>
Source record: 112061

From: rmccollOMA@worldnet.att.net (Richard McCollum)
<Moparholic@hotmailnospam.com> wrote in message
news:20020113155701.391$t4@newsreader.com...
Hey guys I've been thinking about installing my beams next to an
outbuilding of mine. My question is about the coax run,it is aprox 150
feet from my home. Will line loss be a problem? Or any other advice
would be appreciated. Thanks in advance.
--
~Moparholic~
Your losses in some decent coax like 9913 Belden would be about 1.5 db
for that run. While you are at it, bury it. Figure about 0.7db/100 ft at
30 MHz. You could cost yourself more with some extraneous connectors so
do it in one piece. BFD

-
I was at 130 feet at one time so it shouldn't make a huge difference
with quality coax. If you are going to bury it, encase it first. Even
though some jackets are made with PVC, PVC tubing works great as addded
protection plus helps keep the critters away from it. I use some steel
wool around the coax at the ends of the pipes where the coax exits after
shoving a few moth balls (It was tough getting their tiny legs apart to
rip 'em off) in each end first. I also made a neat through the wall
tubing for my coax and rotor cable in this manner.

1822. Re: Newbies Bombarded By Illegal Advice?

Newsgroup: rec.radio.cb
Date: 2002-01-14 00:39:01 UTC
From: lcseds@cs.com
Message-ID: <20020113193901.11188.00001288@mb-cr.news.cs.com>
Source record: 112058

Well, I'm one of the newbie posters. But I want all the info. I'm stuck with the descision of buying a low power AM/SSB CB for $200 and maybe being disappointed I can only transmit 2 miles, or getting an export radio for the same cost that can transmit a little farther on CB and also have the capibility of transmitting on the "legal" band when and if I elect to get the no code license. I don't consider myself a lawbreaker, "Outlaw" or whatever. But, I like to think I am a savy consumer. From what I understand, if I want CB and I want to get my no code license and ham permission, I have to have two radios stacked in my truck to be legal?
I'm not being smart, I'm looking for answers and advice. I don't wish to transmit or play on the ham bands until I am licensed. But I'd like one radio that will meet both my expectations (ham and CB).
I don't think that's unreasonable, is it? I'm here to learn, let me have it.

1823. Re: Coax run

Newsgroup: rec.radio.cb
Date: 2002-01-14 00:40:11 UTC
From: greg <greg@valkyrie.net>
Message-ID: <3c4228eb_1@athena.netset.com>
Source record: 112059

-Dave or Debby <truth@planetc.com> wrote in message
news:3c421d39@news.planetc.com...
>Too many DRUNKS & Druggies getting
> killed in the 70's putting an antenna up and HITTING the POWER WIRES while
> drunk!

i bet they wont do that agian !

1824. Re: Help with wiring CB radio

Newsgroup: rec.radio.cb
Date: 2002-01-14 00:45:09 UTC
From: Steve <plugnickle@hotmail.com>
Message-ID: <pSp08.555$6N.5416@newsfeed.intelenet.net>
Source record: 112062

Thank you.
I believe that I have a roll of it in the storage room.
I am finally installing a CB in my Mack truck. This is wiring information is
good to know.
Steve

"Snot Rag" <middlefinger4@home.comspam> wrote in message
news:bDn08.373572$5A3.141764238@news1.rdc2.pa.home.com...
| THHN or THWN conductors are primarily used in conduit as branch circuits
in
| commercial or industrial applications, as specified by the National
| Electrical Code.
|
|
|
|
| "Steve" <plugnickle@hotmail.com> wrote in message
| news:Qin08.552$6N.5244@newsfeed.intelenet.net...
| > What is THHN wire? A Google search for THNN just lists THHN, not what it
| > stands for. I suppose a well stocked hardware store should have it?
| >
| > Steve
| >
| > "Scott (Unit-69)" <upplus@hotSPAMmail.com> wrote in message
| > news:3C419664.127D99E3@hotSPAMmail.com...
| > | Steve wrote:
| > | >
| > | > I had read somewhere that it is best to use coax and hook directly
to
| > the
| > | > battery. Is this overkill?
| > |
| > | Do not use foam coax for power. The center conductor can push through
| > | the dielectric too easily. I would not use coax for power. I use
| > | stranded THHN wire for underhood applications.
| >
| >
|
|

1825. Re: FOR ALL YOU BIG BOYS IN THE BASESTATIONS. (F/S)

Newsgroup: rec.radio.cb
Date: 2002-01-14 00:45:17 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201131645.30fa7bc3@posting.google.com>
Source record: 112060

lowrider667@aol.com (Lowrider667) wrote in message
news:<20020113142055.16789.00001207@mb-fm.aol.com>...

> i sell what ever amps that make me money...good day

At least you admit it. Not like SOME people (Train, Toll).

-Aaron-

1826. New mic and ext.speaker

Newsgroup: rec.radio.cb
Date: 2002-01-14 00:49:08 UTC
From: Steve <plugnickle@hotmail.com>
Message-ID: <8Wp08.557$6N.5375@newsfeed.intelenet.net>
Source record: 112063

Would anyone give me some recommendations for a good mic and external cb speaker. The cb that I am installing is a Uniden PC76XL that has been peaked and tuned. No other mods.

Steve

1827. Freeb@nd Radio Recomendation?

Newsgroup: rec.radio.cb
Date: 2002-01-14 00:51:57 UTC
From: Jason <jbell1@optonline.net>
Message-ID: <NYp08.4389$Zh1.1802302@news02.optonline.net>
Source record: 112064

Any recomendations on a good Freeband radio? Which one, where to get?

Thanks,
Jason

1828. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-14 00:58:32 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201131658.3b210284@posting.google.com>
Source record: 112065

"Toll Free" <tollfree@bigradios.com> wrote in message
news:<ikj08.23371$dG.12060246@news1.rdc1.sdca.home.com>...
> Because it isn't.
>
> In medical, when you make a measurement, you also site your reference.
>
> In physics, same thing.
>
> When I worked at an oil and gas exploration firm, we HAD to give ALL
> references
> to measurement equipment.
>
> Bottom line is, Sparky knew what I was referencing when I cited a "Bird
> Watt",
> it was on topic (since most high power operators use the same term), and
> he just trolled it.

OK, so you are saying that the stupid made-up terms (i.e. "bird
watts") used by "high power operators" (i.e. keyclowns) are also valid
among the engineering community? Gee Toll, sorry to say but I don't
think the IEEE journal or even a clerk at Radio Shack is going to back
you up on that one :)

-Aaron-

1829. Re: Coax run

Newsgroup: rec.radio.cb
Date: 2002-01-14 01:02:03 UTC
From: allsteel77@aol.com
Message-ID: <20020113200203.16319.00001112@mb-df.aol.com>
Source record: 112066

Yes I put it gray electrical pvc 2 feet under ground and sealed with pvc cement.

1830. Re: Newbies Bombarded By Illegal Advice?

Newsgroup: rec.radio.cb
Date: 2002-01-14 01:04:31 UTC
From: WebDoc REACT Unit #602 <arcweb@bnnorth.net>
Message-ID: <F6q08.544$w67.66337@cletus.bright.net>
Source record: 112091

Lcseds wrote in message <20020113193901.11188.00001288@mb-cr.news.cs.com>...
>Well, I'm one of the newbie posters. But I want all the info. I'm stuck
with
>the descision of buying a low power AM/SSB CB for $200 and maybe being
>disappointed I can only transmit 2 miles, or getting an export radio for
the
>same cost that can transmit a little farther on CB and also have the
capibility
>of transmitting on the "legal" band when and if I elect to get the no code
>license. I don't consider myself a lawbreaker, "Outlaw" or whatever. But, I
>like to think I am a savy consumer. From what I understand, if I want CB
and I
>want to get my no code license and ham permission, I have to have two
radios
>stacked in my truck to be legal?
>I'm not being smart, I'm looking for answers and advice. I don't wish to
>transmit or play on the ham bands until I am licensed. But I'd like one
radio
>that will meet both my expectations (ham and CB).
>I don't think that's unreasonable, is it? I'm here to learn, let me have
it.

First of all, if you get your no code tech license, that will not give you the HF priviledges to use your export radio, to use the freq's in your "export" radio you need to have passed the code test as well.

Second, and everyone who disagrees wit this can flame me all they want, but it is illegal to use a 10 or ham radio on 11m (CB), all radios used for BC in the US have to be type accepted by the FCC. The FCC will not type accept a radio that transmits beyond the 40 allowed, or that will do more than the legal power set forth in the regulations.

I have a CB, and when I take my test, I will also be using a ham rig. Color me funny, but I was brought up to respect god, my country, and the laws.

Keith "WebDoc" Hosman

1831. Power explained

Newsgroup: rec.radio.cb
Date: 2002-01-14 01:05:18 UTC
From: tnom@mucks.net
Message-ID: <l0744u0653vb0obles13si0390n7f42nv6@4ax.com>
Source record: 112067

Most on this group understand power, whether it's PEP, Peak,
Average or RMS. If you do then ignore this post.
****
Definitions:

MEAN Power of a Radio Transmitter.....Power supplied to the
antenna transmission line by a transmitter during normal operation ,
averaged over a time period sufficiently long compared with the period
of the lowest frequency encountered in the modulation. A time of 1/10
a second during which the mean power is greatest will be selected
normally.

PEAK Power.......The mean power supplied to the antenna
of a radio transmitter during one radio-frequency cycle at
the highest crest of the modulation envelope.

PEP or Peak Envelope Power of a Radio Transmitter......The
average power supplied to the antenna transmission line by a
transmitter during one radio-frequency cycle at the highest crest of
the modulation envelope , taken under conditions of normal
operation.

The only difference between PEP and Peak is that PEP stipulates
normal conditions. Peak has no such stipulation.
****
Quote:

"In the context of radio signals , then , peak power means maximum
average power. Peak envelope power (PEP) is the parameter most
often used to express the maximum signal handling capability of a
linear amplifier."

1989 ARRL handbook, page 2-12 and 13 under A-C waveforms
****

Peak power = PEP, which is:

Pev rms squared divided by Z

Where Pe refers to the peak of a modulation envelope, not the valley,
and the v refers to the rms voltage value. Z = resistance (50 ohms in
this case)
****

Mistakenly some use this formula for PEP

PEP = peak to peak voltage times peak to peak current.
This is wrong. Here is why. Time to plug in some numbers.

A 100 watt carrier has a peak to peak voltage of 200.
A 100 watt carrier has a peak to peak current of 4.
200 volts p-p times 4 amps p-p = 800 watts PEP

This same carrier modulated to 100% will have a peak to
peak voltage of 400. And this same carrier modulated to
100% will have a peak to peak current of 8.
400 volts p-p times 8 amps p-p = 3200 watts PEP

WRONG!
****
Others mistakenly use this formula for Peak power

Peak power = peak voltage times peak current.
This is wrong. Here is why. Time to plug in some numbers.

A 100 watt carrier has a peak voltage of 100.
A 100 watt carrier has a peak current of 2.
100 volts peak times 2 amps peak = 200 watts Peak

This same carrier modulated to 100% will have a
peak voltage of 200. And this same carrier modulated to
100% will have a peak current of 4.
200 volts peak times 4 amps peak = 800 watts Peak.

WRONG!
****
Here is the correct formula

PEP = Pev rms squared/Z
PEP = * Volts rms times Current rms
* measurement taken at a modulation peak

So if you plug in the numbers then you'll see this:

A 100 watt carrier has an rms voltage of 70.7
70.7 squared/50 = 100 watts PEP

This same carrier modulated to 100% will have a rms
voltage peak of 141 volts. Or 141 squared/50 =
400 watts PEP

RIGHT!

As far as RMS power.....It is a recognized term but
technically an incorrect way of identifying power. RMS power
is understood to be the average power.

1832. Re: Co - phase on CB

Newsgroup: rec.radio.cb
Date: 2002-01-14 01:09:11 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3C422FB7.FC3BE351@qnet.com>
Source record: 112068

Hello Dick:

Roger that! Black Label or Crown Roal, Ten-4!

Durning the 1970's in Naples Italy, had to dodge a Communist rally, and
dived into a Bar, and sat and sipped Black Label all afternoon. Then a
Taxi took us back to the Hotel.

Jay in the Mojave

Richard McCollum wrote:
>
> "Jay in the Mojave" <jay123a@qnet.com> wrote in message
> news:3C41C023.500D9FE1@qnet.com...
> > Hello Aaron: Yes Dick fix's all our CB High Power stuff. And has Uncle
> > Martins Space Ship parked in his garage.
> >
> > "Break Mars, Roger Wil-Co, come in over, QSL-Ten-4"
> >
> > Just call for ol Beer Keg, he'll have plenty of time ta fix your radio
> > and stuff, just give em the beer and V.O. "after" the work is done.
> >
> > Jay in the Great Mojave Desert, ... just down the road ah ways from the
> > fillin station. Pinning your Bird wattmeter on the 2500 watt scale, is
> > like Desert Sun Rise, ya know its going to get Hot!
> >
>
> VO passable only if I am convinced you spent your bottom rasbuknik on it;
> otherwise it is Crown Royal at least and preferably Walker Black Label.
> But you can skip the beer.

1833. Re: Newbies Bombarded By Illegal Advice?

Newsgroup: rec.radio.cb
Date: 2002-01-14 01:15:31 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <fdq08.14381$V55.1652259@e3500-atl1.usenetserver.com>
Source record: 112069

Your questions are reasonable. The straight answer is one radio for CB and ham ARE illegal.

It would be nice if it weren't, but it is the way it is. The logic behind this is that Amateur radios
do not have to be FCC approved and CB radios do. So when you modify, for example, a
10 meter radio to work on CB, or have 'extra' channels and power, you have voided the FCC
approval for its use in two ways.
1) It no longer meets FCC's criteria for use under the rules because:
a) it was never approved for that use in the first place.
b) it has been modded so that it no longer meets its original use.
c) it fails the criteria for CB either because it has too much power, operates in BOTH
services, or has "extra" channels.

2) It has a frequency readout instead of the 40 channel increments of an approved CB
radio.

I have an Icom 706 MKIIG that *would* transmit on 27 MHZ. Even if I reduced the power
to 4 watts, it is still illegal to use it for that purpose. I would like to be able to do that, but I
cannot and expect to hold onto my license. I hope this helps.

Jerry

Lcseds <lcseds@cs.com> wrote in message news:20020113193901.11188.00001288@mb-cr.news.cs.com...
> Well, I'm one of the newbie posters. But I want all the info. I'm stuck with
> the descision of buying a low power AM/SSB CB for $200 and maybe being
> disappointed I can only transmit 2 miles, or getting an export radio for the
> same cost that can transmit a little farther on CB and also have the capibility
> of transmitting on the "legal" band when and if I elect to get the no code
> license. I don't consider myself a lawbreaker, "Outlaw" or whatever. But, I
> like to think I am a savy consumer. From what I understand, if I want CB and I
> want to get my no code license and ham permission, I have to have two radios
> stacked in my truck to be legal?

> I'm not being smart, I'm looking for answers and advice. I don't wish to
> transmit or play on the ham bands until I am licensed. But I'd like one
radio
> that will meet both my expectations (ham and CB).
> I don't think that's unreasonable, is it? I'm here to learn, let me have
it.

1834. Re: Newbies Bombarded By Illegal Advice?

Newsgroup: rec.radio.cb
Date: 2002-01-14 01:24:30 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <irq08.100702$fe1.1278920@bgtnsc06-news.ops.worldnet.att.net>
Source record: 112070

"Lcseds" <lcseds@cs.com> wrote in message
news:20020113193901.11188.00001288@mb-cr.news.cs.com...
> Well, I'm one of the newbie posters. But I want all the info. I'm stuck
with
> the descision of buying a low power AM/SSB CB for $200 and maybe being
> disappointed I can only transmit 2 miles, or getting an export radio for
the
> same cost that can transmit a little farther on CB and also have the
capibility
> of transmitting on the "legal" band when and if I elect to get the no
code
> license. I don't consider myself a lawbreaker, "Outlaw" or whatever.
But, I
> like to think I am a savy consumer. From what I understand, if I want CB
and I
> want to get my no code license and ham permission, I have to have two
radios
> stacked in my truck to be legal?
> I'm not being smart, I'm looking for answers and advice. I don't wish to
> transmit or play on the ham bands until I am licensed. But I'd like one
radio
> that will meet both my expectations (ham and CB).
> I don't think that's unreasonable, is it? I'm here to learn, let me have
it.

No flame intended but the no-code license does not authorize 10-meter operation. As a matter of treaty, which is not going to be modified for about two years, Morse is required at 5wpm in the US below 30 MHz. The code requirement will more than likely but no guarantees be scrubbed at the next treaty meeting.

The usual 3 websites:
http://www.arrl.org
http://www.qrz.com for sample tests,
http://ah0a.org for Morse Academy

Several of the groupies have done the Extra recently and can be of help to you.

As far as hardware, your understanding is correct if you propose to be legal. Equipment sold for CB (and virtually every service except Amateur) has to be 'type-accepted' or certified and could not be so blessed with Amateur capability. You can modify a CB to the ham bands and transmit if so licensed but you cannot go the other way.

Feel free to use my e-mail.

Dick N&#65533;BK ancient Extra

1835. Re: FCC will stop part accepting AM 40channel CBs only CB SSB radios will be manufactured

Newsgroup: rec.radio.cb
Date: 2002-01-14 01:28:13 UTC
From: JAMES HAMPTON <j.r.hampton@worldnet.att.net>
Message-ID: <Nuq08.269860$WW.13523003@bgtnsc05-news.ops.worldnet.att.net>
Source record: 112071

Yup, we all may have our diagreements, but one thing I think most of us agree on - Goggle is a favorite of the spam makers. While SSB (IMHO) is a superior mode, the name of the game is BUCK$. AM is probably the bread and butter for a lot of vendors (even rat-shack).

73 from Rochester, NY
Jim

"Train" <cbmods@optonlineNOSPAM.com> wrote in message
news:Elk08.1033$Zh1.680002@news02.optonline.net...
> Let me take a wild guess at this troll shit......Next you will try to tell
> us all previously built AM enabled radios will become illegal.
> You must be another AOL asshole posting from Google to believe this shit.
> Train
>
> "The Dude" <wavelengthzero@aol.com> wrote in message
> news:8b6cfc98.0201130838.397ce143@posting.google.com...
> > Nope, You will see. the FCC is will be giving Uniden etc.. a grace
> > period to sell off all AM models but by 2003 all models will be
> > required to be you will se the pressrelease in a few months.
> > 1. SSB only
> > 2. have a TXCO with a stability of +- 350Hz or better
> >
> >
> > so Uniden has 2 choices get out of the CB market before 2003 or only
> > sell SSB units that meet the 350hz spec
>
>

1836. Re: Co - phase on CB

Newsgroup: rec.radio.cb
Date: 2002-01-14 01:28:17 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <Ruq08.100710$fe1.1280034@bgtnsc06-news.ops.worldnet.att.net>
Source record: 112072

"Jay in the Mojave" <jay123a@qnet.com> wrote in message
news:3C422FB7.FC3BE351@qnet.com...
> Hello Dick:
>
> Roger that! Black Label or Crown Roal, Ten-4!
>
> Durning the 1970's in Naples Italy, had to dodge a Communist rally, and
> dived into a Bar, and sat and sipped Black Label all afternoon. Then a
> Taxi took us back to the Hotel.
>
> Jay in the Mojave
>
>

Isn't that normal in Italy for getting to your hotel??
In Taxi
in Back Seat
Face down on the floor
praying

1837. Re: Anyone with dealings with "cuzinguy@aol.com"?

Newsgroup: rec.radio.cb
Date: 2002-01-14 01:33:50 UTC
From: Marty <martyg@mindspring.com>
Message-ID: <3C42357E.C77A2D1B@mindspring.com>
Source record: 112073

I have given him over 14 months to rectify this,hhhmm maybe thats not long enough!I'm not holding my breath on seeing my refund.

Bill wrote:

> Knew we had one in Louisiana, and the old standby down in NYC that nailed
> some hams on BIG ticket stuff, but the KY didn't ring any alarms, so I went
> with it because I wanted a cheap 858 rig for the winter truck. We'll see
> what happens Monday. My thought is that after all this it oughta go out
> Priority Mail just as a nice gesture.
> To be completely fair, if the rig does make it here and is what he says it
> is, I'll be more than happy to post a message proclaiming that John came
> through. I'm sure that Marty will do the same if and when the refund gets
> there. Everybody screws up, it's all in how you straighten out the problem
> that determines what sort of person you are, and how much heartache you want
> to put yourself through if you don't fix it!
>
> Tim wrote in message <20020113104003.28750.00004288@mb-fe.aol.com>...
> >bill, your a regular here so i'm suprised you werent aware we have a
> resident
> >rip of artist that has taken people for lots of money on cb equipment and
> has
> >had them send MO's all over the country
> >
> >
> >
> >>
> >>Purchased Cobra138 from this individual, was supposedly shipped on the 4th
> >>or 5th, then was told that he"got it back" due to a post office error. Has
> >>been unable to provide tracking number, and emails rather vague. Wondering
> >>if anyone else purchased this, or any of the other gear he had listed. He
> >>was to have reshipped the radio today and provide tracking number by 5PM
> but
> >>no word.
> >>
> >>MO went to John Curtis, Elkhorn Drive, Frankfort KY. Did a search on him
> and
> >>the only posts I can find are his original ads for the gear. Figured I
> would
> >>check on the NG before I went any further with this to see if my worries
> are
> >>warranted.
> >>
> >>Many thanks.
> >>

> >>
> >>
> >>
> >>
> >>
> >>
> >>
> >>
> >>
> >
> >
> > 73 de Tim
> >http://www.TimNebo.com

1838. Re: Co - phase on CB

Newsgroup: rec.radio.cb
Date: 2002-01-14 01:36:08 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3C423608.A146C26E@qnet.com>
Source record: 112075

Hello Dick: You must have been in the 6th fleet ah?

Jay in the Mojave

Richard McCollum wrote:
>
> "Jay in the Mojave" <jay123a@qnet.com> wrote in message
> news:3C422FB7.FC3BE351@qnet.com...
> > Hello Dick:
> >
> > Roger that! Black Label or Crown Roal, Ten-4!
> >
> > Durning the 1970's in Naples Italy, had to dodge a Communist rally, and
> > dived into a Bar, and sat and sipped Black Label all afternoon. Then a
> > Taxi took us back to the Hotel.
> >
> > Jay in the Mojave
> >
> >
>
> Isn't that normal in Italy for getting to your hotel??
> In Taxi
> in Back Seat
> Face down on the floor
> praying

1839. Re: Coax run

Newsgroup: rec.radio.cb
Date: 2002-01-14 01:37:39 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <DDq08.100725$fe1.1281175@bgtnsc06-news.ops.worldnet.att.net>
Source record: 112074

<Moparholic@hotmailnospam.com> wrote in message
news:20020113201540.234$43@newsreader.com...
> twistedhed@webtv.net (Twistedhed) wrote:
> > From: rmccollOMA@worldnet.att.net (Richard=A0McCollum)
> > <Moparholic@hotmailnospam.com> wrote in message
> > news:20020113155701.391$t4@newsreader.com...
> > Hey guys I've been thinking about installing my beams next to an
> > outbuilding of mine. My question is about the coax run,it is aprox 150
> > feet from my home. Will line loss be a problem? Or any other advice
> > would be appreciated. Thanks in advance.
> >
> ~Moparholic~
>
> >>
> Your losses in some decent coax like 9913 Belden would be about 1.5 db
> for that run. While you are at it, bury it. Figure about 0.7db/100 ft at
> 30 MHz. You could cost yourself more with some extraneous connectors so
> do it in one piece. BFD
> >
> Gotcha.
> >
> -
> I was at 130 feet at one time so it shouldn't make a huge difference
> with quality coax. If you are going to bury it, encase it first.
> >
> Like pvc conduit?
> >
> Even though some jackets are made with PVC, PVC tubing works great as
> addded protection plus helps keep the critters away from it. I use some
> steel wool around the coax at the ends of the pipes where the coax exits
> after shoving a few moth balls (It was tough getting their tiny legs
apart
> to rip 'em off)in each end first.
> >
> Did ya smell em?<g>
> >
> I also made a neat through the wall
> tubing for my coax and rotor cable in this manner.
> >
> Thanks Twistedhed,it sounds like it's not a big thing,I may make 3 runs
> while I'm at it. Then I can put the ground plane at the other end of
the
> barn,it's 64 feet long so that will give me good seperation.
>

> We do irrigation work too,so a trencher is not a problem.
>
> --
> ~Moparholic~

Without knowing where you live it is customary to go below frost line to keep your pipe from growing out of the ground in the spring. Other than that, have at it. Run enough pipes for all the loads you anticipate and add one more.:-)

When I lived in WI the project would have required bringing in a load of dirt and disposal of a load of rocks brought up by the trencher. May you be more fortunate.

Bionic Klutz

1840. Re: Co - phase on CB

Newsgroup: rec.radio.cb
Date: 2002-01-14 01:43:36 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <cJq08.100731$fe1.1281438@bgtnsc06-news.ops.worldnet.att.net>
Source record: 112076

"Jay in the Mojave" <jay123a@qnet.com> wrote in message
news:3C423608.A146C26E@qnet.com...
> Hello Dick: You must have been in the 6th fleet ah?
>
> Jay in the Mojave
>
>

I got to tour on my own nickel rather than Sam's. Did not get down to
Naples but I was told you could walk to shore on the pollution.

1841. Re: FOR ALL YOU BIG BOYS IN THE BASESTATIONS. (F/S)

Newsgroup: rec.radio.cb
Date: 2002-01-14 01:57:57 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <FWq08.4661$Zh1.2005248@news02.optonline.net>
Source record: 112077

Stickman's prices to dealers suck big-time ass! He's trying to get about 50
bucks more than Dave or X-Force for say......A straight 4 pill,
so..........He's selling what he can make money on.
Train
"Lowrider667" <lowrider667@aol.com> wrote in message
news:20020113142055.16789.00001207@mb-fm.aol.com...
> i sell what ever amps that make me money...good day >rom:
timnebo@aol.comLOL
> (Tim)
> >Date: 1/13/2002 10:41 AM Eastern Standard Time
> >Message-id: <20020113104155.28750.00004291@mb-fe.aol.com>
> >
> >i thought you were a NoName man? what happened? get tired of getting your
ass
> >beat for the home team?
> >
> >>
> >>
> >>$ 400 for a used dave made 5 pill
>
>

1842. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-14 02:01:43 UTC
From: timnebo@aol.comLOL
Message-ID: <20020113210143.07394.00001731@mb-fq.aol.com>
Source record: 112079

sorry but your wrong. better ask eitner and he'll tell you how to do it on your 148 lol

>Not in the RF circuits.

73 de Tim
http://www.TimNebo.com

1843. Re: Coax run

Newsgroup: rec.radio.cb
Date: 2002-01-14 02:02:24 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <Q_q08.100762$fe1.1283482@bgtnsc06-news.ops.worldnet.att.net>
Source record: 112078

<Moparholic@hotmailnospam.com> wrote in message
news:20020113203723.559$NK@newsreader.com...
> "Snot Rag" <middlefinger4@home.comspam> wrote:
> > Of course you will have line loss at 150' but you didn't specify the
type
> > of coax you use so a db loss figure cannot be quoted. rg 213 would be
ok
> > up to 100' any longer than that is up to you how much loss you are
> > willing to accept. If not go with lmr 400 or equivalent.
> >
> Thanks George,I did ask for advice. I'm gonna make my purchase
according
> to the advice I get here. (scary thought)
> Richard suggested Belden 9913,are they similar?

Belden and others -- Belden is just easier to get here in flyover
country -- make a lot of kinds of coax. 9913 is a polyeth core, PVC 1
jacket of the RG-8 type. Aside from the jacket being polyeth and a foam
core LMR400 looks to be identical. Belden likes pvc jackets.

RG213 aka Belden 8267 with a #13 flex center instead of a #10 solid has
about twice the loss of 9913 but does use a non-contaminating Class 2 PVC
jacket.

Moral of the story, Mope, do your homework.

Incidentally, LMR numbers seem to be the diameter of the coax.

Bug Killer

1844. Re: Power explained

Newsgroup: rec.radio.cb
Date: 2002-01-14 02:04:15 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <z0r08.4688$Zh1.2025409@news02.optonline.net>
Source record: 112080

So....In a nutshell, going by this math we can conclude that Toll Free had the math right and the latest "thread that wouldn't die" should be a done deal.
Train

<tnom@mucks.net> wrote in message
news:l0744u0653vb0obles13si0390n7f42nv6@4ax.com...
> Most on this group understand power, whether it's PEP, Peak,
> Average or RMS. If you do then ignore this post.
> **
> Definitions:
>
> MEAN Power of a Radio Transmitter...........Power supplied to the
> antenna transmission line by a transmitter during normal operation ,
> averaged over a time period sufficiently long compared with the period
> of the lowest frequency encountered in the modulation. A time of 1/10
> a second during which the mean power is greatest will be selected
> normally.
>
> PEAK Power.......The mean power supplied to the antenna
> of a radio transmitter during one radio-frequency cycle at
> the highest crest of the modulation envelope.
>
> PEP or Peak Envelope Power of a Radio Transmitter......The
> average power supplied to the antenna transmission line by a
> transmitter during one radio-frequency cycle at the highest crest of
> the modulation envelope , taken under conditions of normal
> operation.
>
> The only difference between PEP and Peak is that PEP stipulates
> normal conditions. Peak has no such stipulation.
> **
> Quote:
>
> "In the context of radio signals , then , peak power means maximum
> average power. Peak envelope power (PEP) is the parameter most
> often used to express the maximum signal handling capability of a
> linear amplifier."
>
> 1989 ARRL handbook, page 2-12 and 13 under A-C waveforms
> **
>
>
> Peak power = PEP, which is:

>
> Pev rms squared divided by Z
>
> Where Pe refers to the peak of a modulation envelope, not the valley,
> and the v refers to the rms voltage value. Z = resistance (50 ohms in
> this case)
> **********
>
> Mistakenly some use this formula for PEP
>
> PEP = peak to peak voltage times peak to peak current.
> This is wrong. Here is why. Time to plug in some numbers.
>
> A 100 watt carrier has a peak to peak voltage of 200.
> A 100 watt carrier has a peak to peak current of 4.
> 200 volts p-p times 4 amps p-p = 800 watts PEP
>
> This same carrier modulated to 100% will have a peak to
> peak voltage of 400. And this same carrier modulated to
> 100% will have a peak to peak current of 8.
> 400 volts p-p times 8 amps p-p = 3200 watts PEP
>
> WRONG!
> **********
> Others mistakenly use this formula for Peak power
>
> Peak power = peak voltage times peak current.
> This is wrong. Here is why. Time to plug in some numbers.
>
> A 100 watt carrier has a peak voltage of 100.
> A 100 watt carrier has a peak current of 2.
> 100 volts peak times 2 amps peak = 200 watts Peak
>
> This same carrier modulated to 100% will have a
> peak voltage of 200. And this same carrier modulated to
> 100% will have a peak current of 4.
> 200 volts peak times 4 amps peak = 800 watts Peak.
>
> WRONG!
> **********
> Here is the correct formula
>
> PEP = Pev rms squared/Z
> PEP = * Volts rms times Current rms
> * measurement taken at a modulation peak
>
> So if you plug in the numbers then you'll see this:
>
> A 100 watt carrier has an rms voltage of 70.7
> 70.7 squared/50 = 100 watts PEP

>
> This same carrier modulated to 100% will have a rms
> voltage peak of 141 volts. Or 141 squared/50 =
> 400 watts PEP
>
> RIGHT!
>
>
> As far as RMS power.....It is a recognized term but
> technically an incorrect way of identifying power. RMS power
> is understood to be the average power.
>
>
>
>
>

1845. Q: power mic for mobile

Newsgroup: rec.radio.cb
Date: 2002-01-14 02:05:05 UTC
From: NTroxel@webtv.net
Message-ID: <20140-3C423CD1-71@storefull-2137.public.lawson.webtv.net>
Source record: 112083

how much of a increase in talk range can i expect from one

1846. Re: New mic and ext.speaker

Newsgroup: rec.radio.cb
Date: 2002-01-14 02:05:22 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <C1r08.4690$Zh1.2028606@news02.optonline.net>
Source record: 112081

Are you looking at using it for base or mobile installation?
This would make a big difference in the mic and speaker choices.
Train

"Steve" <plugnickle@hotmail.com> wrote in message
news:8Wp08.557$6N.5375@newsfeed.intelenet.net...
> Would anyone give me some recommendations for a good mic and external cb
> speaker. The cb that I am installing is a Uniden PC76XL that has been
peaked
> and tuned. No other mods.
>
> Steve
>
>

1847. DIPOLE ANTENNA ??

Newsgroup: rec.radio.cb
Date: 2002-01-14 02:11:24 UTC
From: chevymuddrr@webtv.net
Message-ID: <15747-3C423E4C-76@storefull-101.iap.bryant.webtv.net>
Source record: 112095

ID LIKE SOME ONE TO TELL ME OR E-MAIL ON HOW TO MAKE A DIAPOLE FOR
OPERATION ON THE CB BAND ....E-MAIL ME AT CHEVYMUDDRR@WEBTV.NET

1848. Re: Newbies Bombarded By Illegal Advice?

Newsgroup: rec.radio.cb
Date: 2002-01-14 02:12:41 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <t8r08.4714$Zh1.2048684@news02.optonline.net>
Source record: 112082

It's not really an issue of power and distance you would be able to talk when looking at a CB or a 10 meter radio. While a higher powered 10 meter radio (along the line of a RCI 2970) would afford more power, it would also fall beyond the price range you are looking at. The small amount of power you would get from buying a regular 10 meter radio is also about useless. The reason I would tell a person to buy 10 meter over a regular CB is if they are going to use it out of band, then buy a radio that was built for that use. I see no reason to add channels to a CB when there are much better offerings out there that already have these options available as an integral part of the radio.
Train

"Lcseds" <lcseds@cs.com> wrote in message
news:20020113193901.11188.00001288@mb-cr.news.cs.com...
> Well, I'm one of the newbie posters. But I want all the info. I'm stuck
with
> the descision of buying a low power AM/SSB CB for $200 and maybe being
> disappointed I can only transmit 2 miles, or getting an export radio for
the
> same cost that can transmit a little farther on CB and also have the
capibility
> of transmitting on the "legal" band when and if I elect to get the no code
> license. I don't consider myself a lawbreaker, "Outlaw" or whatever. But,
I
> like to think I am a savy consumer. From what I understand, if I want CB
and I
> want to get my no code license and ham permission, I have to have two
radios
> stacked in my truck to be legal?
> I'm not being smart, I'm looking for answers and advice. I don't wish to
> transmit or play on the ham bands until I am licensed. But I'd like one
radio
> that will meet both my expectations (ham and CB).
> I don't think that's unreasonable, is it? I'm here to learn, let me have
it.

1849. Re: FCC will stop part accepting AM 40channel CBs only CB SSB radios will be manufactured

Newsgroup: rec.radio.cb
Date: 2002-01-14 02:21:43 UTC
From: JR <radiobuf@mailcity.net>
Message-ID: <3C42DA8F.912D607C@mailcity.net>
Source record: 112084

```
The Dude wrote:
>
> Nope, You will see. the FCC is will be giving Uniden etc.. a grace
> period to sell off all AM models but by 2003 all models will be
> required to be you will se the pressrelease in a few months.
> 1. SSB only
> 2. have a TXCO with a stability of +- 350Hz or better
>
> so Uniden has 2 choices get out of the CB market before 2003 or only
> sell SSB units that meet the 350hz spec

Please post an FCC or other creditable source for this
information.
```

1850. Re: Anyone with dealings with "cuzinguy@aol.com"?

Newsgroup: rec.radio.cb
Date: 2002-01-14 02:24:17 UTC
From: cuzinguy@aol.com
Message-ID: <20020113212417.01570.00001928@mb-cu.aol.com>
Source record: 112086

Its like I have told Marty I am going to refund the money.
I have went through several sugerys. Due to a car accident. My last
reconstructive on my hand. It turned out great!

Now that I am alot better than I was I am back to work and will repay him.

As for Mr. Deckers radio, I will be at the post office more like 10:00AM or
11:00AM so I will have your tracking number about then.....insted of 12:00 like
I had said in previous post. and email.

Thanks alot 73's
Jon

1851. Re: Freeband Radio Recommendations?

Newsgroup: rec.radio.cb
Date: 2002-01-14 02:26:41 UTC
From: JR <radiobuf@mailcity.net>
Message-ID: <3C42DBB9.7F65248A@mailcity.net>
Source record: 112087

There is no freeband, all those frequencies outside the legal 40
channels are allocated to other services.

Jason wrote:
>
> Any recomendations on a good Freeband radio? Which one, where to get?
>
> Thanks,
> Jason

1852. Re: Coax run

Newsgroup: rec.radio.cb
Date: 2002-01-14 02:27:36 UTC
From: 'Doc <w5lz@icok.net>
Message-ID: <3C424208.1AD6E0C0@icok.net>
Source record: 112088

Moparholic,
I would suggest that you find a fairly late edition
of the Radio Handbook and take a look at the table of
different types of coax. It has the loss in db per
one hundred feet for each type of coax, along with
several other interesting facts. Decide what you want
to use and have at it. The only limiting factor is
your wallet...
'Doc

1853. Re: power mic for mobile

Newsgroup: rec.radio.cb
Date: 2002-01-14 02:42:40 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <AAr08.5075$Zh1.2141200@news02.optonline.net>
Source record: 112093

Very little.
Train

"Norman Troxel" <NTroxel@webtv.net> wrote in message
news:20140-3C423CD1-71@storefull-2137.public.lawson.webtv.net...
> how much of a increase in talk range can i expect from one
>

1854. Re: FCC will stop part accepting AM 40channel CBs only CB SSB radios will be manufactured

Newsgroup: rec.radio.cb
Date: 2002-01-14 02:44:29 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <hCr08.5083$Zh1.2145900@news02.optonline.net>
Source record: 112094

The only thing that keeps this from being a total troll thread is that it
wasn't crossposted.
Train

"JR" <radiobuf@mailcity.net> wrote in message
news:3C42DA8F.912D607C@mailcity.net...
>
>
> The Dude wrote:
> >
> > Nope, You will see. the FCC is will be giving Uniden etc.. a grace
> > period to sell off all AM models but by 2003 all models will be
> > required to be you will se the pressrelease in a few months.
> > 1. SSB only
> > 2. have a TXCO with a stability of +- 350Hz or better
> >
> > so Uniden has 2 choices get out of the CB market before 2003 or only
> > sell SSB units that meet the 350hz spec
>
> Please post an FCC or other creditable source for this
> information.

1855. Re: Power explained

Newsgroup: rec.radio.cb
Date: 2002-01-14 02:55:53 UTC
From: tnom@mucks.net
Message-ID: <l4i44uce1eq4o4fl85rrrvfg5cl6rgpsmc@4ax.com>
Source record: 112096

On Mon, 14 Jan 2002 02:04:15 GMT, "Train" <cbmods@optonlineNOSPAM.com>
wrote:

>So....In a nutshell, going by this math we can conclude that Toll Free had
>the math right and the latest "thread that wouldn't die" should be a done
>deal.
>Train

I hope so.

1856. Re: FOR ALL YOU BIG BOYS IN THE BASESTATIONS. (F/S)

Newsgroup: rec.radio.cb
Date: 2002-01-14 02:56:46 UTC
From: lowrider667@aol.com
Message-ID: <20020113215646.17515.00001254@mb-fy.aol.com>
Source record: 112147

hey train thats why i sell dave made & x-force amps . i can make the money
good day >From: "Train" cbmods@optonlineNOSPAM.com
>Date: 1/13/2002 8:57 PM Eastern Standard Time
>Message-id: <FWq08.4661$Zh1.2005248@news02.optonline.net>
>
>Stickman's prices to dealers suck big-time ass! He's trying to get about 50
>bucks more than Dave or X-Force for say......A straight 4 pill,
>so..........He's selling what he can make money on.
>Train

1857. Re: Here's why PEP meters are not used for AM

Newsgroup: rec.radio.cb
Date: 2002-01-14 03:01:12 UTC
From: tnom@mucks.net
Message-ID: <r6i44ucebk4onsvujcp3ssqd2e1pqnb3gj@4ax.com>
Source record: 112148

>I understand that RMS voltage times RMS current yields RMS power,

I can agree with that

> not peak power.

This is where you are wrong. Peak power is an average power
that is specifically measured on a modulation peak. Hence the word
"peak" Peak as in modulation peak, not as in voltage peak.

>I also understand that you can't even pick up a textbook
>and read the basics. We'll begin with some SSB fundamentals in your
>new thread.

You are the one without the basics. Do me a favor. Look up the
definition and the formula used to determine Peak power. I already
know what they are. You're just assuming you do.

1858. Re: PTBM036AOX board

Newsgroup: rec.radio.cb
Date: 2002-01-14 03:03:17 UTC
From: lou@cbcintl.com
Message-ID: <9ri44ucl8osk4lnlh9kiuthse7ng9rccc0@4ax.com>
Source record: 112149

Give me a radio MODEL?? Also the modes (SSB? FM?), PLL chip used,
xtals used if known. I'm sure we have it under some mfr. name!
Lou
****

On Sun, 13 Jan 2002 17:51:36 +0200, you wrote:

>Hi all!
>
>Does anybody have a circuit diagram (block diagram too if possible) of
>the PTBM036AOX board that they could send me? If sending the diagram
>isn't immediately possible, what I need at the moment is the frequencies
>of the crystals X101, X102 and X103.
>
>Thanks in advance.
>
>Sean.

****
Who are we? Since 1976, we've been THE source for CB Radio
technical information & high-performance CB accessories!

DIRECT link to our secure Web Order Form:
https://www.cbcintl.com/secure.htm
NOTE: Include the "s" in http; otherwise it's not secure!

Email: lou@cbcintl.com
Web: www.cbcintl.com

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1859. Re: Help with wiring CB radio

Newsgroup: rec.radio.cb
Date: 2002-01-14 03:13:58 UTC
From: Steve <plugnickle@hotmail.com>
Message-ID: <W1s08.558$6N.5573@newsfeed.intelenet.net>
Source record: 112154

<Moparholic@hotmailnospam.com> wrote | "Steve" <plugnickle@hotmail.com>
wrote:
| > What is THHN wire? A Google search for THNN just lists THHN, not what it
| > stands for. I suppose a well stocked hardware store should have it?
| >
| > Steve
| >
| Hi Steve,how many amps are you going to pull through the wire,just a CB?
| --
| ~Moparholic~

Just a PC76XL, peaked and tuned, no amp.

Steve

1860. Re: Co - phase on CB

Newsgroup: rec.radio.cb
Date: 2002-01-14 03:14:44 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3C424D24.2B8AD531@qnet.com>
Source record: 112152

Hello Dick: Yep the pollution was pretty bad alright.

But like anything else ya have to take the good from the bad.

Got in with a few of the boys who new their way around and had some
pretty great evenings, with a nice dinner and the view of the hole
Naples area. Oh yes and a few great bottles of wine. "Good Liberty"

Taking your life in your hands driving there was quit a experience, it
prepared us for Saudi, later on.

Jay in the Mojave

Richard McCollum wrote:
>
> "Jay in the Mojave" <jay123a@qnet.com> wrote in message
> news:3C423608.A146C26E@qnet.com...
> > Hello Dick: You must have been in the 6th fleet ah?
> >
> > Jay in the Mojave
> >
> >
>
> I got to tour on my own nickel rather than Sam's. Did not get down to
> Naples but I was told you could walk to shore on the pollution.

1861. Re: New mic and ext.speaker

Newsgroup: rec.radio.cb
Date: 2002-01-14 03:17:49 UTC
From: Steve <plugnickle@hotmail.com>
Message-ID: <w5s08.559$6N.5427@newsfeed.intelenet.net>
Source record: 112155

"Steve" <plugnickle@hotmail.com> wrote | Would anyone give me some recommendations for a good mic and external cb
| speaker. The cb that I am installing is a Uniden PC76XL that has been peaked
| and tuned. No other mods.

Sorry, I thought that I had included enough information. I am mounting it in a Mack truck.

Steve

1862. Re: Power explained

Newsgroup: rec.radio.cb
Date: 2002-01-14 03:19:36 UTC
From: tnom@mucks.net
Message-ID: <5li44u8ddub25ik4l0ko3rlcte4fl0465e@4ax.com>
Source record: 112153

>>PEP or Peak Envelope Power of a Radio Transmitter......The
>>average power supplied to the antenna transmission line by a
>>transmitter during one radio-frequency cycle at the highest crest of
>>the modulation envelope , taken under conditions of normal
>>operation.
>
>Ok, you REALLY need to reference these definitions.

They are standard definitions. Not mine

snip

>Save it, you need some SSB fundamentals first.
>
>For starters, modulate an SSB with a single, constant-amplitude,
>sinusoidal audio tone. Using the resulting RF voltage peak as a
>reference, modulate the SSB as before but with two tones of the same
>amplitude, but at different frequencies. The two tones will mix,
>causing an envelope with twice the voltage amplitude created by a
>single tone. Now if the voltage peak is twice the amplitude, that
>means the peak power is quadrupled without changing the amplitude of
>the audio signal, right?
>
>Now that I have raised a few eyebrows, notice the use of the word
>"envelope". If you look at a single-tone modulated AM signal on the
>scope you will see an envelope that varies in amplitude with the
>frequency of the tone. Now look at a single-tone modulated SSB signal.
>It's flat like a CW signal!
>
>Now try it with the meter. Single-tone modulate an SSB and measure
>PEP. Then do it with a two-tone signal of the same amplitude. And
>again with voice. See the difference? So which PEP reading is correct?
>They all are, because you are measuring the peak of an SSB envelope,
>NOT an amplitude-modulated carrier!
>
>BEFORE you go any further, you REALLY need to get some basics inside
>your head so you know what you are talking about.

I have no problem with your above statement. It is correct. However
how does it jive with YOUR formula.......PEP = V p-p times I p-p ?

You already said, and I agree, that a two tone SSB signal has a
quadruple Peak power and twice the Voltage amplitude of it's
CW counterpart. If we take this information and plug it into
YOUR formula then we can see YOUR flaw.

Since 2peak = Peak to Peak then

PEP = 4Peak Voltage Times 4Peak current = 16 times the original CW signal.

This is incorrect of course. PEP, Peak and Average power measurements all use rms values. Not Peak or Peak to Peak.

1863. Re: Power explained

Newsgroup: rec.radio.cb
Date: 2002-01-14 03:30:21 UTC
From: tnom@mucks.net
Message-ID: <v0k44u4of4fkcl32paimub8efj602gp8cl@4ax.com>
Source record: 112156

On Mon, 14 Jan 2002 04:31:55 GMT, sparky@cet.com (Sparky) wrote:

>SSB Lesson #2:

Should read. Let's confuse the issue. I, Sparky can not admit I don't know what PEP power is.

One thing Sparky. If you are so "Book learned" then give us the formula to determine what the Peak envelope power is.

PEP = fill in the blank

1864. Re: Radio Help - Midland 77-861 Mobile/Portable

Newsgroup: rec.radio.cb
Date: 2002-01-14 03:39:27 UTC
From: lou@cbcintl.com
Message-ID: <9vk44ukan5ookraikp78jisetp8g4s1fs7@4ax.com>
Source record: 112158

1-13-02
First, there was a 77-861 and a 77-861B model. Sounds like you have
the original because then "B" version used an IC audio power circuit,
not transistors.

The pair of 2SC1096's are the audio power amps you're looking for, in
a standard push-pull audio circuit. The driver for this is TR12, a
2SC945 and TR11 (2SC945) as a pre-driver on RX and a mike amp on TX.

The 2SC1760 & 2SC1239 are the RF POWER driver & final; don't touch!
Doesn't sound like your problem.

All this info is in the Sams CB Fotofacts #188 for the 77-861
schematic. You can try buying a photocopy from Sams at: 800-428-7267,
or www.samswebsite.com/photofacts.html

Can't really diagnose more exactly from afar, so start with this info.
We do SELL CB repair info if you want to delve further into the rig.
73,
Lou
****

On Sat, 12 Jan 2002 17:23:54 -0600, you wrote:
>
>I'm looking to find the audio amplifier in this radio. There is no audio in
>or out of the unit, so I am assuming the amplifier is the problem.. My
>problem, however, is that the typical audio amplifier package is not used in
>this radio. I have no schematics or anything like that to go by, so I am
>having a hell of a time trying to find it
>
>Here is a list of the transistors I can see in the unit that are heatsink
>mounted...
>
>C1760 - Believe to be the driver? Close to what I believe is the final...
>C1239 - Final?
>C1096 - Two of these mounted to the same heatsink right next to each
>other...
>

****
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technical information you won't find anywhere else.

1865. Re: Power explained - BirdWatt.jpg (0/1)

Newsgroup: rec.radio.cb
Date: 2002-01-14 03:43:25 UTC
From: tnom@mucks.net
Message-ID: <1sk44ukckiak543dmgatsahr3coc4fdau1@4ax.com>
Source record: 112159

snip
>>This is incorrect of course. PEP, Peak and Average power measurements
>>all use rms values. Not Peak or Peak to Peak.
>
>No, not true at all. Peak power and peak evelope power is -derived
>from- and -calculated with- the peak voltage and current levels. Take
>a step back in time and review how to obtain DC PEP measurements. That
>will explain a lot.

I will attach a Picture. Maybe then you could understand.

1866. Re: Radio Help - Midland 77-861 Mobile/Portable

Newsgroup: rec.radio.cb
Date: 2002-01-14 03:49:02 UTC
From: lou@cbcintl.com
Message-ID: <chl44u4tuupqe68i5rg86i3mtjvp2095qf@4ax.com>
Source record: 112161

1-13-02
First, there was a 77-861 and a 77-861B model. Sounds like you have
the original because then "B" version used an IC audio power circuit,
not transistors.

The pair of 2SC1096's are the audio power amps you're looking for, in
a standard push-pull audio circuit. The driver for this is TR12, a
2SC945 and TR11 (2SC945) as a pre-driver on RX and a mike amp on TX.

The 2SC1760 & 2SC1239 are the RF POWER driver & final; don't touch!
Doesn't sound like your problem.

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schematic. You can try buying a photocopy from Sams at: 800-428-7267,
or www.samswebsite.com/photofacts.html

Can't really diagnose more exactly from afar, so start with this info.
We do SELL CB repair info if you want to delve further into the rig.
73,
Lou
****

On Sat, 12 Jan 2002 17:23:54 -0600, you wrote:
>
>I'm looking to find the audio amplifier in this radio. There is no audio in
>or out of the unit, so I am assuming the amplifier is the problem.. My
>problem, however, is that the typical audio amplifier package is not used in
>this radio. I have no schematics or anything like that to go by, so I am
>having a hell of a time trying to find it
>
>Here is a list of the transistors I can see in the unit that are heatsink
>mounted...
>
>C1760 - Believe to be the driver? Close to what I believe is the final...
>C1239 - Final?
>C1096 - Two of these mounted to the same heatsink right next to each
>other...
>

****
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technical information you won't find anywhere else.

1867. Re: Here's why PEP meters are not used for AM

Newsgroup: rec.radio.cb
Date: 2002-01-14 03:49:29 UTC
From: sparky@cet.com
Message-ID: <3c4254f9.2758663@news.cet.com>
Source record: 112085

On Sun, 13 Jan 2002 18:35:38 -0500, tnom@mucks.net wrote:

>
>>Go look up the average value for a sine wave. If it is any different
>>than 0.636 of the peak value, post it. Then go look up the RMS value
>>of a sine wave. If it is any different than 0.707 of the peak value,
>>post it. These are constants that you can find in just about any
>>textbook. Try it.
>
>The problem with you is that you DON'T understand that this .707
>value is only used for voltage, not power. You think there is a direct
>relationship between a peak voltage and peak power. There is not.
>A peak power measurement still uses an RMS voltage times an RMS
>amperage.
>
>And that is what you don't understand.

I understand that RMS voltage times RMS current yields RMS power, not
peak power. I also understand that you can't even pick up a textbook
and read the basics. We'll begin with some SSB fundamentals in your
new thread.

1868. Re: Radio Help - Midland 77-861 Mobile/Portable

Newsgroup: rec.radio.cb
Date: 2002-01-14 03:53:41 UTC
From: lou@cbcintl.com
Message-ID: <4ql44ukkajl0qkn2iridv65uiteejj5k5t@4ax.com>
Source record: 112162

"Power House" <Power_House@PrivateBox.NET> wrote:

>Another try.. Obviously legit posts go unanswered in here... Flames are
>more important...
>
>
>I'm looking to find the audio amplifier in this radio. There is no audio in
>or out of the unit, so I am assuming the amplifier is the problem.. My
>problem, however, is that the typical audio amplifier package is not used in
>this radio. I have no schematics or anything like that to go by, so I am
>having a hell of a time trying to find it
>
>Here is a list of the transistors I can see in the unit that are heatsink
>mounted...
>
>C1760 - Believe to be the driver? Close to what I believe is the final...
>C1239 - Final?
>C1096 - Two of these mounted to the same heatsink right next to each
>other...
>
>I'm guessing the Two C1096's some how comprise the audio amp(s), though I'm
>not sure..
>
>Anyone have any ideas? Perhaps a suggestion as to what could be wrong?
>
>History: Owner was listening to the unit, and a nearby radio keyed up
>(possibly powered); then nothing... Nothing in, nothing out..
>
>Thanks!
>PH
>
>

****
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1869. Re: Power explained

Newsgroup: rec.radio.cb
Date: 2002-01-14 03:55:02 UTC
From: sparky@cet.com
Message-ID: <3c42554b.2840556@news.cet.com>
Source record: 112089

On Sun, 13 Jan 2002 20:05:18 -0500, tnom@mucks.net wrote:

>Most on this group understand power, whether it's PEP, Peak,
>Average or RMS. If you do then ignore this post.

and in that way you won't need to set him straight.

>**
>Definitions:
>
>MEAN Power of a Radio Transmitter...........Power supplied to the
>antenna transmission line by a transmitter during normal operation ,
>averaged over a time period sufficiently long compared with the period
>of the lowest frequency encountered in the modulation. A time of 1/10
>a second during which the mean power is greatest will be selected
>normally.

Um, when the mean power is greatest? Mean = average. They are
synonyms. You are saying something like, "pick the highest average
power", which is like saying, "I'm the most outstanding normal
person". It makes no sense. And where did the value of 1/10s come
from? Is that arbitrary? Or is there a reference for that figure?

>PEAK Power.......The mean power supplied to the antenna
>of a radio transmitter during one radio-frequency cycle at
>the highest crest of the modulation envelope.

Alright, you are making this up as you go along. The "mean" power on
the peak?

>PEP or Peak Envelope Power of a Radio Transmitter......The
>average power supplied to the antenna transmission line by a
>transmitter during one radio-frequency cycle at the highest crest of
>the modulation envelope , taken under conditions of normal
>operation.

Ok, you REALLY need to reference these definitions.

>The only difference between PEP and Peak is that PEP stipulates
>normal conditions. Peak has no such stipulation.
>**
> Quote:
>
>"In the context of radio signals , then , peak power means maximum
>average power. Peak envelope power (PEP) is the parameter most
>often used to express the maximum signal handling capability of a
>linear amplifier."

>
>1989 ARRL handbook, page 2-12 and 13 under A-C waveforms
>**

Agreed, and the argument about the semantical difference is what I was
trying to avoid when I conceded the point to Toll. Now you want to
take issue with it while defending him? Hmmm...

>
>Peak power = PEP, which is:
>
>Pev rms squared divided by Z
>
>Where Pe refers to the peak of a modulation envelope, not the valley,
>and the v refers to the rms voltage value. Z = resistance (50 ohms in
>this case)

Well that totally contradicts your statement saying that PEP has
nothing to do with Vp-p. Vrms = 0.707(Vp-p/2), or did you forget?

>**
>
>Mistakenly some use this formula for PEP
>
>PEP = peak to peak voltage times peak to peak current.
>This is wrong. Here is why. Time to plug in some numbers.

Save it, you need some SSB fundamentals first.

For starters, modulate an SSB with a single, constant-amplitude,
sinusoidal audio tone. Using the resulting RF voltage peak as a
reference, modulate the SSB as before but with two tones of the same
amplitude, but at different frequencies. The two tones will mix,
causing an envelope with twice the voltage amplitude created by a
single tone. Now if the voltage peak is twice the amplitude, that
means the peak power is quadrupled without changing the amplitude of
the audio signal, right?

Now that I have raised a few eyebrows, notice the use of the word
"envelope". If you look at a single-tone modulated AM signal on the
scope you will see an envelope that varies in amplitude with the
frequency of the tone. Now look at a single-tone modulated SSB signal.
It's flat like a CW signal!

Now try it with the meter. Single-tone modulate an SSB and measure
PEP. Then do it with a two-tone signal of the same amplitude. And
again with voice. See the difference? So which PEP reading is correct?
They all are, because you are measuring the peak of an SSB envelope,
NOT an amplitude-modulated carrier!

BEFORE you go any further, you REALLY need to get some basics inside
your head so you know what you are talking about.

1870. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-14 03:55:10 UTC
From: sparky@cet.com
Message-ID: <3c425699.3174445@news.cet.com>
Source record: 112090

On 13 Jan 2002 16:58:32 -0800, voobner@yahoo.com (Aaron H. Voobner)
wrote:

>"Toll Free" <tollfree@bigradios.com> wrote in message
news:<ikj08.23371$dG.12060246@news1.rdc1.sdca.home.com>...
>> Because it isn't.
>>
>> In medical, when you make a measurement, you also site your reference.
>>
>> In physics, same thing.
>>
>> When I worked at an oil and gas exploration firm, we HAD to give ALL
>> references
>> to measurement equipment.
>>
>> Bottom line is, Sparky knew what I was referencing when I cited a "Bird
>> Watt",
>> it was on topic (since most high power operators use the same term), and
>> he just trolled it.
>
>
>OK, so you are saying that the stupid made-up terms (i.e. "bird
>watts") used by "high power operators" (i.e. keyclowns) are also valid
>among the engineering community? Gee Toll, sorry to say but I don't
>think the IEEE journal or even a clerk at Radio Shack is going to back
>you up on that one :)

Of course not. But Tim and tnom will.

1871. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-14 03:56:42 UTC
From: sparky@cet.com
Message-ID: <3c4256d0.3229699@news.cet.com>
Source record: 112092

On 14 Jan 2002 02:01:43 GMT, timnebo@aol.comLOL (Tim) wrote:

>sorry but your wrong. better ask eitner and he'll tell you how to do it on your
>148 lol

Hehe, yeah, use "Eitner" modulation -- 150% and it's just getting
started!

1872. Re: Radio Help - Midland 77-861 Mobile/Portable

Newsgroup: rec.radio.cb
Date: 2002-01-14 03:57:45 UTC
From: lou@cbcintl.com
Message-ID: <81m44u8q6tmjn1573gsiqcflcbbqaimith@4ax.com>
Source record: 112163

1-13-02
First, there was a 77-861 and a 77-861B model. Sounds like you have
the original because then "B" version used an IC audio power circuit,
not transistors.

The pair of 2SC1096's are the audio power amps you're looking for, in
a standard push-pull audio circuit. The driver for this is TR12, a
2SC945 and TR11 (2SC945) as a pre-driver on RX and a mike amp on TX.

The 2SC1760 & 2SC1239 are the RF POWER driver & final; don't touch!
Doesn't sound like your problem.

All this info is in the Sams CB Fotofacts #188 for the 77-861
schematic. You can try buying a photocopy from Sams at: 800-428-7267,
or www.samswebsite.com/photofacts.html

Can't really diagnose more exactly from afar, so start with this info.
We do SELL CB repair info if you want to delve further into the rig.
73,
Lou
****

On Sat, 12 Jan 2002 17:23:54 -0600, you wrote:
>
>I'm looking to find the audio amplifier in this radio. There is no audio in
>or out of the unit, so I am assuming the amplifier is the problem.. My
>problem, however, is that the typical audio amplifier package is not used in
>this radio. I have no schematics or anything like that to go by, so I am
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>
>Here is a list of the transistors I can see in the unit that are heatsink
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1873. Re: Power explained

Newsgroup: rec.radio.cb
Date: 2002-01-14 03:57:55 UTC
From: tnom@mucks.net
Message-ID: <tfl44u0mo58sjukekm9ssejb3o7obmusna@4ax.com>
Source record: 112164

snip
>PEP = Vp-p * Ip-p = 2((1.414^2) * (Vrms * Irms)) = 4Prms
>
>That equation is taken directly from the next line after the quote in
>the Kellejian text. You may consider it to be fact. Now it's up to you
>to resolve your own temporal conflicts, because I'm tired of repeating
>myself every time you don't check the facts for yourself.

The first part is all that is needed.

PEP = Vp-p * Ip-p

If this was so then take a 100 watt carrier at 50 ohms.
and give us it's PEP

Additionally take this same signal and 100% modulate it
and give us it's PEP

The problem is that your reference is not referring to the Peak
Envelope Power of a transmitter. It is referring a Peak to Peak
power that has no use in RF power measurements.

1874. Re: Power explained - BirdWatt.jpg (0/1)

Newsgroup: rec.radio.cb
Date: 2002-01-14 04:04:29 UTC
From: tnom@mucks.net
Message-ID: <gvl44usr0mm112mo2124tt6533iadr9t86@4ax.com>
Source record: 112165

On Sun, 13 Jan 2002 22:43:25 -0500, tnom@mucks.net wrote:

>snip
>>>This is incorrect of course. PEP, Peak and Average power measurements
>>>all use rms values. Not Peak or Peak to Peak.
>>
>>No, not true at all. Peak power and peak evelope power is -derived
>>from- and -calculated with- the peak voltage and current levels. Take
>>a step back in time and review how to obtain DC PEP measurements. That
>>will explain a lot.
>
>I will attach a Picture. Maybe then you could understand.

The pic did not show up here in rec.radio.cb

Instead get the pic "Birdwatt" from alt.binaries.radio.pictures or
go to the below.

Message-ID: <7tl44ugejq491bquuurifao4jso7u1laj8@4ax.com>

1875. Re: FCC will stop part accepting AM 40channel CBs only CB SSB radios will be manufactured

Newsgroup: rec.radio.cb
Date: 2002-01-14 04:29:29 UTC
From: wavelengthzero@aol.com
Message-ID: <8b6cfc98.0201132029.598922a9@posting.google.com>
Source record: 112167

"Train" <cbmods@optonlineNOSPAM.com> wrote in message
news:<Elk08.1033$Zh1.680002@news02.optonline.net>...
> Let me take a wild guess at this troll shit......Next you will try to tell
> us all previously built AM enabled radios will become illegal.
> You must be another AOL asshole posting from Google to believe this shit.
> Train
>
nope all existing Radios with AM will be grandfathered in, Only new
Manufactured radios will require meeting the above specs in order to
be type accepted (SSB+350HZ stability). BTW there are also plans to
lock out 26-27.995 in the CPU firmware in all Radios to be type
accepted for HF HAM use, Im not sure if this is going to pass though.I
have an inside source.

1876. Re: PTBM036AOX board

Newsgroup: rec.radio.cb
Date: 2002-01-14 04:31:46 UTC
From: Sean <emmex@falcon.x-link.za.net>
Message-ID: <3C425F32.47EA1C8E@falcon.x-link.za.net>
Source record: 112168

lou@cbcintl.com wrote:

> Give me a radio MODEL?? Also the modes (SSB? FM?), PLL chip used,
> xtals used if known. I'm sure we have it under some mfr. name!

Over here, the radio it's in is a Major M65A but I doubt that anything like that will be known in the US. Local badge engineering, I suspect. From some rather sketchy info I managed to surf up, the same board may have been used in some Hy-Gain models.

The radio is a 9-channel AM set, uses the PLL02A with 3 crystals and I'm trying to find out what the crystal frequencies are, hence the original post. Most likely the usual 10.240Mhz PLL with 11.0525Mhz and 10.695Mhz mixers but "which one is which" (X101,X102,X103) is what I'm after. The xtals don't have markings on them.

"9 channels???" Yes... over here we're only allowed 9 channels for CB. The channels match ch19-27 of the USA allocation with 19 being 27.185Mhz etc.

Sean.

1877. Re: Power explained

Newsgroup: rec.radio.cb
Date: 2002-01-14 04:31:55 UTC
From: sparky@cet.com
Message-ID: <3c425f37.5381002@news.cet.com>
Source record: 112150

SSB Lesson #2:

Remember how Toll explained how sideband powers cancel? So if you have only one sideband, then the power on that sideband isn't canceled, correct? Ok. Now, drop the carrier. What's left? Sideband power only, and it varies from 0 to the maximum (peak) value of sideband power.

But we have another problem. Since the sideband envelope is more like a non-sinusoidal audio frequency, you can't find true RMS power with a meter that only accurately measures sine waves (tech spec RMS meters are just averaging meters recalibrated for RMS values, but that only works when the signal is a sine wave -- remember .636 and .707?) So we need a different method to measure SSB power.

How about a peak-reading wattmeter? Well, that's one choice. What a peak-reading wattmeter measures is the maximum amplitude of the signal. With that we can find, well, the maximum amplitude of the signal. And the peak of an SSB signal is only the carrier power less the modulation power. Add a long delay to a peak-reading wattmeter and you can see that it has a purpose, but mainly for the engineer trying to make sure his final isn't overvolted. That's about it.

So how do we read the total power of an SSB signal? With a PEP meter, of course. The difference is that while a peak-reading meter will measure only the modulation peaks, the PEP meter meausures the total power of the -envelope- at any given time, hence the phrase 'peak envelope power'. Both carrier and modulation are included in the measurement.

Now picture the sideband on a spectrum. No audio, nothing on the spectrum. But add a 1kHz tone modulation, and a spike pops up. That spike is 1kHz away from the missing carrier. Now add a second tone, say, 2kHz. What just popped up? What did that do to the total power of the sideband signal?

Picture the same spectrum, but add a carrier. Remembering that both sidebands cancel each other's power, how does the power change when you modulate with a 1kHz tone? Two tones?

Stay tuned for lesson #3, where we begin formal sideband analysis. Or, it would sure make my keyboard happy if you could learn something for yourself. I think that's the better way, that way you wouldn't have to put up with me any more, don't you agree?

1878. Re: Here's why PEP meters are not used for AM

Newsgroup: rec.radio.cb
Date: 2002-01-14 04:36:32 UTC
From: sparky@cet.com
Message-ID: <3c425fa3.5488490@news.cet.com>
Source record: 112151

On Sun, 13 Jan 2002 22:01:12 -0500, tnom@mucks.net wrote:

>
>>I understand that RMS voltage times RMS current yields RMS power,
>
>I can agree with that
>
>> not peak power.
>
>This is where you are wrong. Peak power is an average power
>that is specifically measured on a modulation peak. Hence the word
>"peak" Peak as in modulation peak, not as in voltage peak.
>
>>I also understand that you can't even pick up a textbook
>>and read the basics. We'll begin with some SSB fundamentals in your
>>new thread.
>
>You are the one without the basics. Do me a favor. Look up the
>definition and the formula used to determine Peak power. I already
>know what they are. You're just assuming you do.

You need to specify what is being averaged, the RF or the modulation? Then, what peak is being measured, the RF or the modulation? You have done neither. AC power, when measured RMS, refers to the power of an AC signal. RF power would naturally refer to the power of an RF signal. Modulation power would naturally refer to the power of a modulating signal. Wanna give your definitions another try?

1879. Re: Power explained - BirdWatt.jpg (0/1)

Newsgroup: rec.radio.cb
Date: 2002-01-14 04:39:40 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <git08.5874$Zh1.2482663@news02.optonline.net>
Source record: 112169

Some servers block posting binary files to non-binary groups.
Train

<tnom@mucks.net> wrote in message
news:gvl44usr0mm112mo2124tt6533iadr9t86@4ax.com...
> On Sun, 13 Jan 2002 22:43:25 -0500, tnom@mucks.net wrote:
>
> >snip
> >>>This is incorrect of course. PEP, Peak and Average power measurements
> >>>all use rms values. Not Peak or Peak to Peak.
> >>
> >>No, not true at all. Peak power and peak evelope power is -derived
> >>from- and -calculated with- the peak voltage and current levels. Take
> >>a step back in time and review how to obtain DC PEP measurements. That
> >>will explain a lot.
> >
> >I will attach a Picture. Maybe then you could understand.
>
> The pic did not show up here in rec.radio.cb
>
> Instead get the pic "Birdwatt" from alt.binaries.radio.pictures or
> go to the below.
>
> Message-ID: <7tl44ugejq491bquuurifao4jso7u1laj8@4ax.com>
>

1880. Re: Good Freeband Radio??? Recommendations?

Newsgroup: rec.radio.cb
Date: 2002-01-14 04:49:28 UTC
From: SDSpecialDeliveryJones@stalag13.com
Message-ID: <d9f7b76c.0201132049.39e4abe9@posting.google.com>
Source record: 112170

"Dave or Debby" <truth@planetc.com> wrote in message news:<3c421eaf@news.planetc.com>...
> NO DUDE--the Galaxy IS a truck driver radio, not a "CQ-DX" radio! I think
> we should have a Voobie & N8 approved post on WHICH radio WAS and IS the
> BEST 11 meter CB ever! Can you say "Twenty Five and a Dime?" !!!!!!!!!!!!!
> Dave!!!!!!!!!!!!!!!!!!!!! 4-10 !
>
> "The Dude" <wavelengthzero@aol.com> wrote in message
> news:8b6cfc98.0201131456.b32240c@posting.google.com...
> > "Snot Rag" <middlefinger4@home.comspam> wrote in message
> news:<3bl08.373057$5A3.141662048@news1.rdc2.pa.home.com>...
> > > Go to FCC.com they have a list of all the illegal freeband radios.
> > >
> > > "Jason" <jbell1@optonline.net> wrote in message
> > > news:NKk08.1217$Zh1.756797@news02.optonline.net...
> > > > Any recomendations on a good Freeband radio? Which one, where to get?
> > > >
> > > > Thanks,
> > > > Jason
> > > >
> > Get the ICOM IC-78 about 560 if you want a base station radio or even
> > mobile, but it thats a lot, I suggest the Galaxy Series like the DH88
> > series, you can get those for about 300 dollars, I posted a review on
> > the IC-78 radio you could search for that in dejanews if interested.
> >
> > so basically I say
> > 560 dollar range a ICOM IC-78 commercial radio (RMS AM 40 WATTS, 100
> > PEP SSB)
> > 300 dollar range a Galaxy DX88H (RMS AM POWER 8 WATTS, 30 PEP SSB)
> >
> > > >

oh come on dave. the quarter and a dime radio is a problematic radio
at best and oh please give me a break.....chip switch........??? i
don't think so....the galaxy is a problem too.....what is the deal
with the frequency drift on those damn things? i read something on
their website about it........

1881. Re: You cause it Voobie!

Newsgroup: rec.radio.cb
Date: 2002-01-14 04:50:29 UTC
From: SDSpecialDeliveryJones@stalag13.com
Message-ID: <d9f7b76c.0201132050.4d6adcf7@posting.google.com>
Source record: 112171

"Dave or Debby" <truth@planetc.com> wrote in message news:<3c421de1@news.planetc.com>...
> Not much strife here before you & N8 arrived on da scene!
> Dave!!!!!!!!!!!!!!!!!!!!!!!
>
> "Aaron H. Voobner" <voobner@yahoo.com> wrote in message
> news:fbc7a2.0201131327.1bf0daf2@posting.google.com...
> > I don't know if you guys notice this, but I do.
> >
> > Newbies drop in to rec.radio.cb and ask a question about 'what radio
> > to buy' or 'how to get more range'. Immediately they are "bombarded"
> > with advice from illegals like Nebo, Train, Jay, and others openly
> > telling them to get amps or export radios. Others like Landshark,
> > Scott, Doc, etc. are more sneaky (or chicken, depending on how you
> > look at it) and add a disclaimer about the illegality before giving
> > detailed instructions on how to break the law. Now bear in mind that
> > these folks I named are newsgroup REGULARS, meaning they hang out here
> > all the time so chances are pretty good a newbie will run into them.
> >
> > To their credit, two "regulars", Jerry O. and Dick M. (to a lesser
> > extent) will usually advise a newbie against illegal operation.
> > However, they have learned to choose their words carefully, and will
> > only dispense advice in such a way as to show respect for the illegals
> > and not rile them.
> >
> > Of course, depending on how Dick and Jerry O. are feeling that day, a
> > newbie may or may not get a balanced view of CB when he asks a
> > question.
> >
> > Anyone else (me for example) who refuses to give the illegals proper
> > respect or sugar-coat the facts about illegal operation is called a
> > troll, or worse. No wonder there is so much strife in this NG.
> >
> > -Aaron-

who do you think boobner is dave??? leland , frank or dwight????

1882. Re: Toll Free = Truth Free

Newsgroup: rec.radio.cb
Date: 2002-01-14 04:54:49 UTC
From: SDSpecialDeliveryJones@stalag13.com
Message-ID: <d9f7b76c.0201132054.3935563@posting.google.com>
Source record: 112172

"Toll Free" <tollfree@bigradios.com> wrote in message
news:<VOm08.23414$dG.12149072@news1.rdc1.sdca.home.com>...
> I never stated that I build them for other people, though, did I.
>
> Just that I build amps. I don't build for others, won' build for others,
> but will repair for others.
>
>
> I never stated that I HAVEN'T built amplifiers in the past for profit or
> others... Get YOUR psychic facts straight before you come here and try that
> shit with me.
>
>
> Toll_Free
>
>
>
>
>
>
>
> "Sparky" <sparky@cet.com> wrote in message
> news:3c407636.4704216@news.cet.com...
> > On Wed, 09 Jan 2002 20:58:26 GMT, "Toll Free" <tollfree@bigradios.com>
> > wrote:
> >
> > <snip>
> > >I still get calls for people wanting glass. I still build them. Steel
> is
> > >big numbers, thats all.
> >
> > Gee, Toll, I thought you said you build amps just for yourself. I
> > distinctly remember where you said, "I don't build for other people.
> > Please don't assume otherwise."
> >
> >

hey toll ....i have a great idea........why don't you become 'hockey
dad' and sparky can be 'hockey coach' and you can do your natural born
thing son...i know your good for it.......

1883. Re: Power explained

Newsgroup: rec.radio.cb
Date: 2002-01-14 05:04:28 UTC
From: sparky@cet.com
Message-ID: <3c4266d6.7331663@news.cet.com>
Source record: 112157

On Sun, 13 Jan 2002 22:19:36 -0500, tnom@mucks.net wrote:

>
>>>PEP or Peak Envelope Power of a Radio Transmitter......The
>>>average power supplied to the antenna transmission line by a
>>>transmitter during one radio-frequency cycle at the highest crest of
>>>the modulation envelope , taken under conditions of normal
>>>operation.
>>
>>Ok, you REALLY need to reference these definitions.
>
> They are standard definitions. Not mine

Then provide a standard reference. But at least try to convince me
that you aren't making this stuff up!

>snip
>
>>Save it, you need some SSB fundamentals first.
>>
>>For starters, modulate an SSB with a single, constant-amplitude,
>>sinusoidal audio tone. Using the resulting RF voltage peak as a
>>reference, modulate the SSB as before but with two tones of the same
>>amplitude, but at different frequencies. The two tones will mix,
>>causing an envelope with twice the voltage amplitude created by a
>>single tone. Now if the voltage peak is twice the amplitude, that
>>means the peak power is quadrupled without changing the amplitude of
>>the audio signal, right?
>>
>>Now that I have raised a few eyebrows, notice the use of the word
>>"envelope". If you look at a single-tone modulated AM signal on the
>>scope you will see an envelope that varies in amplitude with the
>>frequency of the tone. Now look at a single-tone modulated SSB signal.
>>It's flat like a CW signal!
>>
>>Now try it with the meter. Single-tone modulate an SSB and measure
>>PEP. Then do it with a two-tone signal of the same amplitude. And
>>again with voice. See the difference? So which PEP reading is correct?
>>They all are, because you are measuring the peak of an SSB envelope,
>>NOT an amplitude-modulated carrier!
>>
>>BEFORE you go any further, you REALLY need to get some basics inside
>>your head so you know what you are talking about.
>
>I have no problem with your above statement. It is correct. However

>how does it jive with YOUR formula.......PEP = V p-p times I p-p ?

First off, it's not -my- formula. In case you didn't notice, that came out of a highly-regarded university-level textbook on the subject.

>You already said, and I agree, that a two tone SSB signal has a
>quadruple Peak power and twice the Voltage amplitude of it's
>CW counterpart. If we take this information and plug it into
>YOUR formula then we can see YOUR flaw.
>
>Since 2peak = Peak to Peak then
>
>PEP = 4Peak Voltage Times 4Peak current = 16 times the original CW
>signal.
>
>This is incorrect of course. PEP, Peak and Average power measurements
>all use rms values. Not Peak or Peak to Peak.

No, not true at all. Peak power and peak evelope power is -derived from- and -calculated with- the peak voltage and current levels. Take a step back in time and review how to obtain DC PEP measurements. That will explain a lot.

1884. Re: Power explained

Newsgroup: rec.radio.cb
Date: 2002-01-14 05:14:12 UTC
From: sparky@cet.com
Message-ID: <3c426733.7424047@news.cet.com>
Source record: 112160

On Sun, 13 Jan 2002 22:30:21 -0500, tnom@mucks.net wrote:

>On Mon, 14 Jan 2002 04:31:55 GMT, sparky@cet.com (Sparky) wrote:
>
>>SSB Lesson #2:
>
>Should read. Let's confuse the issue. I, Sparky can not admit I don't
>know what PEP power is.
>
>One thing Sparky. If you are so "Book learned" then give us the
>formula to determine what the Peak envelope power is.
>
>
>PEP = fill in the blank

On Mon, 14 Jan 2002 00:11:28 GMT, sparky@cet.com (Sparky) wrote:

<snip>
>Oh hell;
>
>"The concept of -dc input power vs RF output power- does not apply
>here; instead, SSB power levels are rated in -peak envelope power-
>(PEP). In comparison to -real- rms power, peak envelope poser is the
>product of p-p voltage times p-p current...."
>
>"Applied Eletronic Communication", Kellejian, p.253

I gave the equation earlier, but here it is again in case you missed
it the first time:

PEP = Vp-p * Ip-p = 2((1.414^2) * (Vrms * Irms)) = 4Prms

That equation is taken directly from the next line after the quote in
the Kellejian text. You may consider it to be fact. Now it's up to you
to resolve your own temporal conflicts, because I'm tired of repeating
myself every time you don't check the facts for yourself.

1885. Re: Power explained

Newsgroup: rec.radio.cb
Date: 2002-01-14 05:16:39 UTC
From: tnom@mucks.net
Message-ID: <3gp44u8n9qtbvuvus64tbcefadh2hgn4p8@4ax.com>
Source record: 112173

On Mon, 14 Jan 2002 05:43:14 GMT, sparky@cet.com (Sparky) wrote:

>On Sun, 13 Jan 2002 22:57:55 -0500, tnom@mucks.net wrote:
>
>>snip
>>>PEP = Vp-p * Ip-p = 2((1.414^2) * (Vrms * Irms)) = 4Prms
>>>
>>>That equation is taken directly from the next line after the quote in
>>>the Kellejian text. You may consider it to be fact. Now it's up to you
>>>to resolve your own temporal conflicts, because I'm tired of repeating
>>>myself every time you don't check the facts for yourself.
>>
>>The first part is all that is needed.
>>
>>PEP = Vp-p * Ip-p
>>
>>If this was so then take a 100 watt carrier at 50 ohms.
>>and give us it's PEP
>
>What I have been trying to say, and you have trying so hard to avoid
>learning on your own, is that if you want to measure the power of an
>envelope, you must first figure out what that envelope is made of.
>They are different for AM and SSB. Once you learn the difference, then
>you will have no problems understanding these discrepancies. Until
>then, you will be just treating any sideband as if it were a modulated
>AM carrier, and that's not the case.
>
>Now this is the last time I will say this, so I will be very explicit:
>Go to the public library (make sure you go there when it is open),
>locate a good book on Electronic Communication, check it out, take it
>home, and study it. Read that puppy front to back. If you need to
>clarify anything, don't hesitate to ask me, or Dick, or anyone else
>that didn't get their education from the back of a Suburban. Because
>it isn't easy to teach someone how to swim when they don't even know
>how to get wet.

Stop avoiding the question. You can not use Vp-p * Ip-p = PEP
Where PEP is the Peak envelope power of a transmitter.

You can use Vp-p * Ip-p = PEP if PEP is the Peak to Peak
measurement of power. However this Peak to Peak measurement
of power is an instantaneous measurement that is not used in standard
RF power measurements.

"Peak Envelope Power of a Radio Transmitter......The average power supplied to the antenna transmission line by a transmitter during one radio-frequency cycle at the highest crest of the modulation envelope , taken under conditions of normal operation."

The above quote is taken from a standard electronics dictionary. The ARRL handbook basically says the same. So does the BirdWatt.jpg

A 100 watt 117volt rms 60hz light bulb draws .845 amps rms. It also can be said to be165 volts peak or 330 volts peak to peak.

Do you agree with this bulbs I and E above? I hope so because that's about as basic as it gets.

Standard wattage measurements always use RMS values of voltage and current. If this wasn't so and we used your formula then our light bulb would be 200 watts peak and 400 watts peak to peak.

1886. Re: Good Freeband Radio??? Recommendations?

Newsgroup: rec.radio.cb
Date: 2002-01-14 05:22:08 UTC
From: Jason <jbell1@optonline.net>
Message-ID: <4Wt08.6185$Zh1.2600696@news02.optonline.net>
Source record: 112174

Thanks guys for the advice been outta the game for a few years....

Oh and Snot Rag I think your in your smart ass reply that you meant
fcc.gov..... not fcc.com

Thanks again,

Jason

"SD SpecialDelivery Jones" <SDSpecialDeliveryJones@stalag13.com> wrote in
message news:d9f7b76c.0201132049.39e4abe9@posting.google.com...
> "Dave or Debby" <truth@planetc.com> wrote in message
news:<3c421eaf@news.planetc.com>...
> > NO DUDE--the Galaxy IS a truck driver radio, not a "CQ-DX" radio! I
think
> > we should have a Voobie & N8 approved post on WHICH radio WAS and IS the
> > BEST 11 meter CB ever! Can you say "Twenty Five and a Dime?"
!!!!!!!!!!!!!
> > Dave!!!!!!!!!!!!!!!!!!!!! 4-10 !
> >
> > "The Dude" <wavelengthzero@aol.com> wrote in message
> > news:8b6cfc98.0201131456.b32240c@posting.google.com...
> > > "Snot Rag" <middlefinger4@home.comspam> wrote in message
> > news:<3bl08.373057$5A3.141662048@news1.rdc2.pa.home.com>...
> > > > Go to FCC.com they have a list of all the illegal freeband radios.
> > > >
> > > > "Jason" <jbell1@optonline.net> wrote in message
> > > > news:NKk08.1217$Zh1.756797@news02.optonline.net...
> > > > > Any recomendations on a good Freeband radio? Which one, where to
get?
> > > > >
> > > > > Thanks,
> > > > > Jason
> > > > >
> > > Get the ICOM IC-78 about 560 if you want a base station radio or even
> > > mobile, but it thats a lot, I suggest the Galaxy Series like the DH88
> > > series, you can get those for about 300 dollars, I posted a review on
> > > the IC-78 radio you could search for that in dejanews if interested.
> > >
> > > so basically I say
> > > 560 dollar range a ICOM IC-78 commercial radio (RMS AM 40 WATTS, 100
> > > PEP SSB)
> > > 300 dollar range a Galaxy DX88H (RMS AM POWER 8 WATTS, 30 PEP SSB)
> > >
> > > > >

>
>
>
> oh come on dave. the quarter and a dime radio is a problematic radio
> at best and oh please give me a break.....chip switch........??? i
> don't think so....the galaxy is a problem too.....what is the deal
> with the frequency drift on those damn things? i read something on
> their website about it........

1887. Re: Power explained

Newsgroup: rec.radio.cb
Date: 2002-01-14 05:43:14 UTC
From: sparky@cet.com
Message-ID: <3c426fdb.9640271@news.cet.com>
Source record: 112166

On Sun, 13 Jan 2002 22:57:55 -0500, tnom@mucks.net wrote:

>snip
>>PEP = Vp-p * Ip-p = 2((1.414^2) * (Vrms * Irms)) = 4Prms
>>
>>That equation is taken directly from the next line after the quote in
>>the Kellejian text. You may consider it to be fact. Now it's up to you
>>to resolve your own temporal conflicts, because I'm tired of repeating
>>myself every time you don't check the facts for yourself.
>
>The first part is all that is needed.
>
>PEP = Vp-p * Ip-p
>
>If this was so then take a 100 watt carrier at 50 ohms.
>and give us it's PEP

What I have been trying to say, and you have trying so hard to avoid learning on your own, is that if you want to measure the power of an envelope, you must first figure out what that envelope is made of. They are different for AM and SSB. Once you learn the difference, then you will have no problems understanding these discrepancies. Until then, you will be just treating any sideband as if it were a modulated AM carrier, and that's not the case.

Now this is the last time I will say this, so I will be very explicit: Go to the public library (make sure you go there when it is open), locate a good book on Electronic Communication, check it out, take it home, and study it. Read that puppy front to back. If you need to clarify anything, don't hesitate to ask me, or Dick, or anyone else that didn't get their education from the back of a Suburban. Because it isn't easy to teach someone how to swim when they don't even know how to get wet.

1888. Re: New mic and ext.speaker

Newsgroup: rec.radio.cb
Date: 2002-01-14 06:39:20 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <s2v08.6739$Zh1.2802491@news02.optonline.net>
Source record: 112175

Noise canceling mic.......Astatic 636L or for a few more bucks Turner Road King 56.......AKA.....RK-56.
Speaker would be a choice easily made by you but go for a larger style to help overcome some of the noise in the cab.
Train

"Steve" <plugnickle@hotmail.com> wrote in message news:w5s08.559$6N.5427@newsfeed.intelenet.net...
>
> "Steve" <plugnickle@hotmail.com> wrote | Would anyone give me some
> recommendations for a good mic and external cb
> | speaker. The cb that I am installing is a Uniden PC76XL that has been
> peaked
> | and tuned. No other mods.
>
> Sorry, I thought that I had included enough information. I am mounting it
> in a Mack truck.
>
> Steve
>
>

1889. Re: Power explained

Newsgroup: rec.radio.cb
Date: 2002-01-14 08:18:22 UTC
From: sparky@cet.com
Message-ID: <3c429167.201409@news.cet.com>
Source record: 112176

On Mon, 14 Jan 2002 00:16:39 -0500, tnom@mucks.net wrote:

>Stop avoiding the question. You can not use Vp-p * Ip-p = PEP
>Where PEP is the Peak envelope power of a transmitter.
>
>You can use Vp-p * Ip-p = PEP if PEP is the Peak to Peak
>measurement of power. However this Peak to Peak measurement
>of power is an instantaneous measurement that is not used in standard
>RF power measurements.

Bingo!

>"Peak Envelope Power of a Radio Transmitter......The average
>power supplied to the antenna transmission line by a transmitter
>during one radio-frequency cycle at the highest crest of the
>modulation envelope , taken under conditions of normal
>operation."

Sounds good to me. Notice the breakdown:

Average power...one RF cycle...highest crest...modulation envelope.
Those are key phrases, but work backwards: start with 'modulation
envelope' and work your way back to 'average power'.

>The above quote is taken from a standard electronics dictionary. The
>ARRL handbook basically says the same. So does the BirdWatt.jpg
>
>A 100 watt 117volt rms 60hz light bulb draws .845 amps rms. It also
>can be said to be165 volts peak or 330 volts peak to peak.
>
>Do you agree with this bulbs I and E above? I hope so because that's
>about as basic as it gets.

Sure....

>Standard wattage measurements always use RMS values of voltage
>and current. If this wasn't so and we used your formula then our light
>bulb would be 200 watts peak and 400 watts peak to peak.

Sounds more like "Bird watts", doesn't it?

PEP isn't true power. That's the point. Are you getting it?

1890. Re: Power explained

Newsgroup: rec.radio.cb
Date: 2002-01-14 10:11:36 UTC
From: tnom@mucks.net
Message-ID: <r0b54uc1460d67m20mc53b97r043rvnp5r@4ax.com>
Source record: 112177

snip
>Sounds more like "Bird watts", doesn't it?
>
>PEP isn't true power. That's the point. Are you getting it?

Yeah I get it. You're just a troll uninterested in the truth. Just interested in protecting your own pride. So insecure that you can't admit when you're wrong? So insecure that you won't admit that.....

Vrms times Irms = PEP (peak envelope power of a radio transmitter)
* measurement taken at the modulation peak

If you can't come clean now, then how can you expect any one to believe anything that comes from you?

1891. Re: taking off for the weekend

Newsgroup: rec.radio.cb
Date: 2002-01-14 11:39:05 UTC
From: WebDoc REACT Unit #602 <arcweb@bnnorth.net>
Message-ID: <Apz08.666$w67.74099@cletus.bright.net>
Source record: 112178

SD SpecialDelivery Jones wrote in message ...
>voobner@yahoo.com (Aaron H. Voobner) wrote in message
news:<fbc7a2.0201110035.69b6508a@posting.google.com>...
>> SDSpecialDeliveryJones@stalag13.com (SD SpecialDelivery Jones) wrote in
message news:<d9f7b76c.0201101118.73a5fba4@posting.google.com>...
>> > "WebDoc REACT Unit #602" <arcweb@bnnorth.net> wrote in message
news:<Qwg%7.1746$Mt5.128897@cletus.bright.net>...
>> > > I will be in the Akron - Canton Oh area from Fri evening to Sunday
evening
>> > > to attend some ARC Disaster Services classes.
>> > >
>> > >
>> > > Keith "WebDoc" Hosman
>> >
>> > i really hope that you don't expect me to take you as seriously as you
>> > obviously do yourself......do you ????? i remember good buddies like
>> > yourself parading around acting like they are important and all of
>> > that, and the first thing you know, they are doing time for
>> > impersonating a police officer....only on a cb radio......man what a
>> > deal......
>>
>> TROLL POST.
>>
>> -Aaron-
>
>
>well , well. hello voobie.......long time no hear.....well who are we
today????

Well whats the matter cat got your tounge? You haven't tresponded to any of
my posts showing that you spewed ignorance from your lips. If I am wrong at
least I will be man enough to own up to it.

Keith "WebDoc" Hosman

1892. Re: Coax run

Newsgroup: rec.radio.cb
Date: 2002-01-14 12:05:51 UTC
From: ni4l <ni4l@charter.net>
Message-ID: <3C42C99F.ECBBD351@charter.net>
Source record: 112179

Hey
i noticed you were going to have multiple feedlines......
why wate your money install an Ameritron 4 or 5 connection switch box on your tower remoted to your shack. then you only need 1 feedline run to the shack. they run about 130.00 the extra monies you would have spent on coax would pay for this. yess 9913 direct bury is the best way to go as long as your not running over 2kw.
chris

Moparholic@hotmailnospam.com wrote:

> Hey guys I've been thinking about installing my beams next to an
> outbuilding of mine. My question is about the coax run,it is aprox 150
> feet from my home. Will line loss be a problem? Or any other advice would
> be appreciated. Thanks in advance.
>
> --
> ~Moparholic~

1893. Re: Coax run

Newsgroup: rec.radio.cb
Date: 2002-01-14 12:07:14 UTC
From: ni4l <ni4l@charter.net>
Message-ID: <3C42C9F2.31C730F9@charter.net>
Source record: 112180

http://www.cablexperts.com/
great source for coax good guy to deal with.

Moparholic@hotmailnospam.com wrote:

> "Richard McCollum" <rmccollOMA@worldnet.att.net> wrote:
> >> Without knowing where you live it is customary to go below frost line to
> > > keep your pipe from growing out of the ground in the spring. Other than
> > > that, have at it. Run enough pipes for all the loads you anticipate and
> > > add one more.:-)
> > >
> I'm in Medina Ohio about 35 miles S/W of downtown Cleveland,the way the
> crow flys. Yes,I only want to trench it once,and I'll need a good source
> for bulk coax?
> >
> > When I lived in WI the project would have required bringing in a load of
> > > dirt and disposal of a load of rocks brought up by the trencher. May you
> > > be more fortunate.
> > >
> > > Bionic Klutz
> > >
> Im good to go there,when I trenched my irrigation and electric it was sandy
> loam. Some gravel in the bottom of the trench might be nice before the pvc
> too?
>
> --
> ~Moparholic~

1894. Re: DIPOLE ANTENNA ??

Newsgroup: rec.radio.cb
Date: 2002-01-14 12:10:48 UTC
From: ni4l <ni4l@charter.net>
Message-ID: <3C42CAC8.710E92A3@charter.net>
Source record: 112181

hi
go to qrz.com look under shareware programs down load the diple program
it will tell you what you need to know.
you will also need to download dll.100 to run it if your computer doesnt
have it.

chris

CHRIS wrote:

> ID LIKE SOME ONE TO TELL ME OR E-MAIL ON HOW TO MAKE A DIAPOLE FOR
> OPERATION ON THE CB BAND ....E-MAIL ME AT CHEVYMUDDRR@WEBTV.NET

1895. Re: You cause it Voobie!

Newsgroup: rec.radio.cb
Date: 2002-01-14 12:55:26 UTC
From: Snot Rag <middlefinger4@home.comspam>
Message-ID: <2zA08.375749$5A3.142238937@news1.rdc2.pa.home.com>
Source record: 112182

"SD SpecialDelivery Jones" <SDSpecialDeliveryJones@stalag13.com> wrote in message news:d9f7b76c.0201132050.4d6adcf7@posting.google.com...
> who do you think boobner is dave??? leland , frank or dwight????

What about George and Doug? They also have been mentioned in the same breath as well as Kari and Yrac. Looks like we have the makings of the Magnificent 7 Leland,Doug, frank, Dwight, George, Kari, yrac.

1896. Re: Toll Free = Truth Free

Newsgroup: rec.radio.cb
Date: 2002-01-14 13:05:26 UTC
From: Snot Rag <middlefinger4@home.comspam>
Message-ID: <qIA08.375773$5A3.142243434@news1.rdc2.pa.home.com>
Source record: 112183

Yeah, your Posts make a lots of sense.
Go jerk off in the closet Train.

"Train" <cbmods@optonlineNOSPAM.com> wrote in message
news:uro08.3209$Zh1.1493399@news02.optonline.net...
> How many times a week do I have to kill file your useless fucking ass?
> Train
>
> "Snot Rag" <middlefinger4@home.comspam> wrote in message
> news:M2n08.373418$5A3.141740349@news1.rdc2.pa.home.com...
> > Back peddlin extrordinaire
> >
> > "Toll Free" <tollfree@bigradios.com> wrote in message
> > news:VOm08.23414$dG.12149072@news1.rdc1.sdca.home.com...
> > > I never stated that I build them for other people, though, did I.
> > >
> > > Just that I build amps. I don't build for others, won' build for
> others,
> > > but will repair for others.
> > >
> > >
> > > I never stated that I HAVEN'T built amplifiers in the past for profit
or
> > > others... Get YOUR psychic facts straight before you come here and
try
> > that
> > > shit with me.
> > >
> > >
> > > Toll_Free
> > >
> > >
> > >
> > >
> > >
> > >
> > > "Sparky" <sparky@cet.com> wrote in message
> > > news:3c407636.4704216@news.cet.com...
> > > > On Wed, 09 Jan 2002 20:58:26 GMT, "Toll Free"
<tollfree@bigradios.com>
> > > > wrote:
> > > >
> > > > <snip>
> > > > >I still get calls for people wanting glass. I still build them.

> Steel
> > > is
> > > > >big numbers, thats all.
> > > >
> > > > Gee, Toll, I thought you said you build amps just for yourself. I
> > > > distinctly remember where you said, "I don't build for other people.
> > > > Please don't assume otherwise."
> > > >
> > > >
> > >
> > >
> >
> >
>
>

1897. Re: Newbies Bombarded By Illegal Advice?

Newsgroup: rec.radio.cb
Date: 2002-01-14 13:35:32 UTC
From: timnebo@aol.comLOL
Message-ID: <20020114083532.08751.00004672@mb-fj.aol.com>
Source record: 112184

i'd take a chanelled out old school cobra148/grant xl anyday over a junky ass galaxy or that sort of radio that were made as trucker toys instead of qaulity radios

>It's not really an issue of power and distance you would be able to talk
>when looking at a CB or a 10 meter radio. While a higher powered 10 meter
>radio (along the line of a RCI 2970) would afford more power, it would also
>fall beyond the price range you are looking at. The small amount of power
>you would get from buying a regular 10 meter radio is also about useless.
>The reason I would tell a person to buy 10 meter over a regular CB is if
>they are going to use it out of band, then buy a radio that was built for
>that use. I see no reason to add channels to a CB when there are much better
>offerings out there that already have these options available as an integral
>part of the radio.
>Train

73 de Tim
http://www.TimNebo.com

1898. Re: FCC will stop part accepting AM 40channel CBs only CB SSB radios will be manufactured

Newsgroup: rec.radio.cb
Date: 2002-01-14 13:39:21 UTC
From: timnebo@aol.comLOL
Message-ID: <20020114083921.08751.00004674@mb-fj.aol.com>
Source record: 112185

sounds kinda like the hr2600 and you see how many of those made it to the freeband anyways. we have cb'ers capable of making there own cpu's :)
www.chipswitch.com

>
>nope all existing Radios with AM will be grandfathered in, Only new
>Manufactured radios will require meeting the above specs in order to
>be type accepted (SSB+350HZ stability). BTW there are also plans to
>lock out 26-27.995 in the CPU firmware in all Radios to be type
>accepted for HF HAM use, Im not sure if this is going to pass though.I
>have an inside source.
>
>
>
>
>
>

73 de Tim
http://www.TimNebo.com

1899. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-14 13:46:25 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <3C42E131.6496@worldlynx.net>
Source record: 112188

middlefanger wrote:
>
> "Scott (Unit-69)" <upplus@hotSPAMmail.com> wrote in message
> news:3C3F77B7.5C4DA96F@hotSPAMmail.com...
> > middlefanger wrote:
> > >
> > > example 50 watt deadkey un modulated of course, when audio is introduced
> > > bird swings from 50 to 100 watts RMS. am i missing something or is this
> like
> > > new stuff?
> >
> > Huh? A 50 watt carrier modulated 100% with a 1000 Hz tone will
> > still have the AVERAGE power of 50 watts. 50% of the time the
> > power will be above 50 watts, and 50% of the time the power will
> > be below 50 watts. The meter can't move 1000 times a second, so
> > you read 50 watts, modulated or not.
>
> Maybe I am missing something or my Bird meter is broke, or someone is in
> left field. Into a dummy load I hooked up a radio I set the deadkey level
> to lets say 50 watts for an arbitrary figure when I talk the meter swings up
> to 100 watts rms max on voice peaks. So what you are saying is that it
> should not move from the 50 watt level when I talk. Someone had better
> explain this a little better, how can I have power below 50 watts 50% of the
> time.

A properly modulated, symmetrical 100% modulated signal will show little
or no change in reading on a true average reading or RMS wattmeter. The
reason for this is that although the power of the carrier will increase
4 times the dead key power on peaks (in your case 200 watts), there is
an equal dip that drops to near zero power. The two will average out
(assuming a sine wave), and that is the reason you don't see any change
in wattage.

If you have an average reading meter that does increase (like in your
example), there are usually three common causes for this:

1. The modulation is exceeding 100% by a great margin. A 200% modulating
signal (assuming enough modulator power or amplifier headroom) will
allow the PEAK power of the sinewave to rise above the normal 4X peak of
a 100% modulation waveform (8x in this case). The negative side of the
sinewave cannot go below zero power, and is cutoff there, so the duty
cycle of peak to trough power is changed and is no longer balanced, and
will show an increase in power on the RMS meter. Since the negative
(trough) side of the sinewave is clipped, it will cause splatter and
distortion, and is not a recommended method of modulation, unless there

are sophisticated filters and processors that shape the waveform before the modulator, but that level of sophistication is normally not cost effective for the average CBer. This is the type of modulation that is usually associated with "swing kits" (without the filtering and processing).

2. The second cause is merely an asymmetrical modulation waveform, in which the positive side is greater than the negative side (The wave is offset). This is also difficult for the average CBer to reproduce.

3. The third method is called controlled carrier. Special circuitry inside the radio is fed with a rectified portion of the modulating waveform. As the modulation increases, the rectified voltage increases, and is applied to a power regulator which varies carrier power to increase in proportion to the modulation peak. This gives the overall effect of greater peak power, but the modulation power is no greater than normal, it's just being boosted by a higher peak reference carrier. The greatest advantage to controlled carrier, is lower current consumption. When you are not talking, the carrier returns to a "rest" state, at a lower level, thereby saving batteries, or dissipating less heat in the final amp. When you speak, the carrier rises to the designed level, for the duration of the modulation.

My guess is that you are seeing the effects of a "swing kit" which is why your meter is showing forward wattage gain with modulation.

Dave
"Sandbagger"

1900. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-14 13:48:31 UTC
From: Snot Rag <middlefinger4@home.comspam>
Message-ID: <PkB08.375871$5A3.142259874@news1.rdc2.pa.home.com>
Source record: 112186

I see Tim is still unable to deal with my question so he just avoids giving
a answer.

"Tim" <timnebo@aol.comLOL> wrote in message
news:20020113161603.18012.00001522@mb-fd.aol.com...
snipped::

> >Tim, who is george?

1901. Re: DIPOLE ANTENNA ??

Newsgroup: rec.radio.cb
Date: 2002-01-14 13:56:00 UTC
From: Kenneth Vaughan <kenneth.vaughan@worldnet.att.net>
Message-ID: <QrB08.101348$fe1.1330206@bgtnsc06-news.ops.worldnet.att.net>
Source record: 112187

chris,take 2 wires,#12 guage,cut them to 8'-6" in length. take one of the wires and solder it to the center conductor of the coax. insulate this solder point with heat shrink tubing or electrical tape. next solder the other piece of wire to the braded or shield portion of the coax. insulate this as well.(you dont want the two wires to be able to short together(very bad for finals)! you now have a functional dipole antenna.this thing can be hung vertically or horizontally. this will work on the other bands as well,but remember,if you go up in frequency (upper 27 mhz) youll need to shorten the wire. if you go lower in frequency(26 mhz.) youll need to add length. the lengths given should approximate the 40 cb channels.you may need to "slightly" lenghthen or shorten the wires to get a swr of 1.5 or less. one final note,when stringing this antenna up,use a non conductive support system,ie string,plastic tie wraps etc to hold the wires,do not allow the wires to short to any other surface.while this system may not be the best,ive talked thousands of miles on a simple wire antenna just like this,when it wasnt possible to put up anything else!!! good luck.and good dx-ing , elpasogunslinger
CHRIS <chevymuddrr@webtv.net> wrote in message
news:15747-3C423E4C-76@storefull-101.iap.bryant.webtv.net...
> ID LIKE SOME ONE TO TELL ME OR E-MAIL ON HOW TO MAKE A DIAPOLE FOR
> OPERATION ON THE CB BAND ....E-MAIL ME AT CHEVYMUDDRR@WEBTV.NET
>

1902. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-14 14:04:26 UTC
From: timnebo@aol.comLOL
Message-ID: <20020114090426.08751.00004676@mb-fj.aol.com>
Source record: 112189

i got the tactic from leland c scott, works well dont you think?

>I see Tim is still unable to deal with my question so he just avoids giving
>a answer

73 de Tim
http://www.TimNebo.com

1903. Re: Coax run

Newsgroup: rec.radio.cb
Date: 2002-01-14 14:19:17 UTC
From: KAXN-9546 <ab2hr@arrl.net>
Message-ID: <afq54u4m3l8tg6hnh452hb0akqkqiuup5m@4ax.com>
Source record: 112190

On 13 Jan 2002 20:57:01 GMT, Moparholic@hotmailnospam.com wrote:

>Hey guys I've been thinking about installing my beams next to an
>outbuilding of mine. My question is about the coax run,it is aprox 150
>feet from my home. Will line loss be a problem? Or any other advice would
>be appreciated. Thanks in advance.

Line loss is always a problem. RG-213 and RG-8 would suffice for your
application, avoid RG-58 and use RG-8x only as a last resort.

Raymond Sirois KAXN-9546
SysOp: The Lost Chord BBS
607-733-5745
telnet:\\thelostchord.dns2go.com:6000

1904. Re: DIPOLE ANTENNA ??

Newsgroup: rec.radio.cb
Date: 2002-01-14 14:42:08 UTC
From: Power House <Power_House@PrivateBox.NET>
Message-ID: <u45rgmig4k9a0@corp.supernews.com>
Source record: 112191

Not likely to happen considering he is running WebTV...

Perhaps another suggestion is in order...

Try this: http://members.tripod.com/~cb_antennas/

PH

"ni4l" <ni4l@charter.net> wrote in message
news:3C42CAC8.710E92A3@charter.net...
> hi
> go to qrz.com look under shareware programs down load the diple program
> it will tell you what you need to know.
> you will also need to download dll.100 to run it if your computer doesnt
> have it.
>
> chris
>
> CHRIS wrote:
>
> > ID LIKE SOME ONE TO TELL ME OR E-MAIL ON HOW TO MAKE A DIAPOLE FOR
> > OPERATION ON THE CB BAND ....E-MAIL ME AT CHEVYMUDDRR@WEBTV.NET
>

1905. Re: Freeb@nd Radio Recomendation?

Newsgroup: rec.radio.cb
Date: 2002-01-14 15:32:55 UTC
From: ozark333@aol.comnojunk
Message-ID: <20020114103255.11306.00001403@mb-fn.aol.com>
Source record: 112192

RCI 2950 aka Mirage 2950
HR 2510
Pick one......333 Springfield Missouri

"If it aint broke, don't fix it"

1906. Re: Retread newbie looking for advice

Newsgroup: rec.radio.cb
Date: 2002-01-14 15:35:56 UTC
From: ozark333@aol.comnojunk
Message-ID: <20020114103556.11306.00001404@mb-fn.aol.com>
Source record: 112193

>Why stay away from Midland or the Galaxy?I could use a little help here. Are they low qaulity? Not good performers?>
Midland is a basic CB, modifiable, but basic. Galaxy makes a good radio but are sensitive to temperature changes and mobile use may rattle screws loose in big rigs. I will say many radios can't hold up to the rattle and shake of a semi.

"If it aint broke, don't fix it"

1907. Re: Good Freeband Radio??? Recommendations?

Newsgroup: rec.radio.cb
Date: 2002-01-14 15:45:13 UTC
From: ozark333@aol.comnojunk
Message-ID: <20020114104513.11306.00001405@mb-fn.aol.com>
Source record: 112194

Try Copper Electronics.
http://www.iglou.com/copper/

and check out my little web page for some great links to info realted to your request.
<A HREF="http://members.aol.com/ozarks333"><IMG SRC="333's Webpage"></A>

"If it aint broke, don't fix it"

1908. Re: Good Freeband Radio??? Recommendations?

Newsgroup: rec.radio.cb
Date: 2002-01-14 15:59:59 UTC
From: inigo@montoya.net
Message-ID: <3c49fff6.11104183@news.earthlink.net>
Source record: 112195

Get an RCI-2950. I knew a guy who had one and modified it to cover
from 26-32 MHz. I wish I could find him -- I'd buy it from him now.

1909. Re: Retread newbie looking for advice

Newsgroup: rec.radio.cb
Date: 2002-01-14 16:02:40 UTC
From: Landshark <S3Buell@SBCGlobal.Net>
Message-ID: <AiD08.29617$SJ2.3594516584@newssvr21.news.prodigy.com>
Source record: 112198

Well Midland are a very basic modifiable cb, but
they do stand the test of time fairly well. I know a
couple of truckers that have Galaxy's, they've had
no problems. On the other hand, some locals have
had nothing but problems in the 4X4 with not holding
up to the rigors of off road.
I prefer the 2510, I've had one for about 19
years now, and still running strong.

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

"OZARK333" <ozark333@aol.comnojunk> wrote in message
news:20020114103556.11306.00001404@mb-fn.aol.com...
> >Why stay away from Midland or the Galaxy?I could use a little help here.
Are
> they low qaulity? Not good performers?>
> Midland is a basic CB, modifiable, but basic. Galaxy makes a good radio
but are
> sensitive to temperature changes and mobile use may rattle screws loose in
big
> rigs. I will say many radios can't hold up to the rattle and shake of a
semi.
>
>
>
>
>
> "If it aint broke, don't fix it"

1910. Re: Newbies Bombarded By Illegal Advice?

Newsgroup: rec.radio.cb
Date: 2002-01-14 16:02:41 UTC
From: Landshark <S3Buell@SBCGlobal.Net>
Message-ID: <BiD08.29619$%I2.3594460291@newssvr21.news.prodigy.com>
Source record: 112196

I preferred the 148 with the digiscan set up.

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

"Tim" <timnebo@aol.comLOL> wrote in message
news:20020114083532.08751.00004672@mb-fj.aol.com...
> i'd take a chanelled out old school cobra148/grant xl anyday over a junky
ass
> galaxy or that sort of radio that were made as trucker toys instead of
qaulity
> radios
>
> >It's not really an issue of power and distance you would be able to talk
> >when looking at a CB or a 10 meter radio. While a higher powered 10 meter
> >radio (along the line of a RCI 2970) would afford more power, it would
also
> >fall beyond the price range you are looking at. The small amount of power
> >you would get from buying a regular 10 meter radio is also about useless.
> >The reason I would tell a person to buy 10 meter over a regular CB is if
> >they are going to use it out of band, then buy a radio that was built for
> >that use. I see no reason to add channels to a CB when there are much
better
> >offerings out there that already have these options available as an
integral
> >part of the radio.
> >Train
>
>
> 73 de Tim
> http://www.TimNebo.com

1911. Re: New mic and ext.speaker

Newsgroup: rec.radio.cb
Date: 2002-01-14 16:02:41 UTC
From: Landshark <S3Buell@SBCGlobal.Net>
Message-ID: <BiD08.29618$vJ2.3594493083@newssvr21.news.prodigy.com>
Source record: 112197

I agree with Train, though I lean
towards the Turner. I have found that it
is less likely to cause feedback.
Midland and Uniden both make a
pretty good External speaker, also
RS sells one that ok.

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

"Train" <cbmods@optonlineNOSPAM.com> wrote in message
news:s2v08.6739$Zh1.2802491@news02.optonline.net...
> Noise canceling mic.......Astatic 636L or for a few more bucks Turner Road
> King 56.......AKA.....RK-56.
> Speaker would be a choice easily made by you but go for a larger style to
> help overcome some of the noise in the cab.
> Train
>
> "Steve" <plugnickle@hotmail.com> wrote in message
> news:w5s08.559$6N.5427@newsfeed.intelenet.net...
> >
> > "Steve" <plugnickle@hotmail.com> wrote | Would anyone give me some
> > recommendations for a good mic and external cb
> > | speaker. The cb that I am installing is a Uniden PC76XL that has been
> > peaked
> > | and tuned. No other mods.
> >
> > Sorry, I thought that I had included enough information. I am mounting
it
> > in a Mack truck.
> >
> > Steve
> >
> >

>
>

1912. Re: You cause it Voobie!

Newsgroup: rec.radio.cb
Date: 2002-01-14 16:54:32 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c431017@news.planetc.com>
Source record: 112199

IS he N8 ? !
Dave!!!!!!!!!

"SD SpecialDelivery Jones" <SDSpecialDeliveryJones@stalag13.com> wrote in
message news:d9f7b76c.0201132050.4d6adcf7@posting.google.com...
> "Dave or Debby" <truth@planetc.com> wrote in message
news:<3c421de1@news.planetc.com>...
> > Not much strife here before you & N8 arrived on da scene!
> > Dave!!!!!!!!!!!!!!!!!!!!!!!
> >
> > "Aaron H. Voobner" <voobner@yahoo.com> wrote in message
> > news:fbc7a2.0201131327.1bf0daf2@posting.google.com...
> > > I don't know if you guys notice this, but I do.
> > >
> > > Newbies drop in to rec.radio.cb and ask a question about 'what radio
> > > to buy' or 'how to get more range'. Immediately they are "bombarded"
> > > with advice from illegals like Nebo, Train, Jay, and others openly
> > > telling them to get amps or export radios. Others like Landshark,
> > > Scott, Doc, etc. are more sneaky (or chicken, depending on how you
> > > look at it) and add a disclaimer about the illegality before giving
> > > detailed instructions on how to break the law. Now bear in mind that
> > > these folks I named are newsgroup REGULARS, meaning they hang out here
> > > all the time so chances are pretty good a newbie will run into them.
> > >
> > > To their credit, two "regulars", Jerry O. and Dick M. (to a lesser
> > > extent) will usually advise a newbie against illegal operation.
> > > However, they have learned to choose their words carefully, and will
> > > only dispense advice in such a way as to show respect for the illegals
> > > and not rile them.
> > >
> > > Of course, depending on how Dick and Jerry O. are feeling that day, a
> > > newbie may or may not get a balanced view of CB when he asks a
> > > question.
> > >
> > > Anyone else (me for example) who refuses to give the illegals proper
> > > respect or sugar-coat the facts about illegal operation is called a
> > > troll, or worse. No wonder there is so much strife in this NG.
> > >
> > > -Aaron-
>
>
> who do you think boobner is dave??? leland , frank or dwight????

1913. Re: New mic and ext.speaker

Newsgroup: rec.radio.cb
Date: 2002-01-14 16:58:39 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c43110e@news.planetc.com>
Source record: 112200

ASTATIC 636 is BETTER than the 56; less problems down the road. Also get a Uniden Ext. spkr. The RS one gets problems @ it's grommet. Get a 4" or bigger.
Dave

"Steve" <plugnickle@hotmail.com> wrote in message news:w5s08.559$6N.5427@newsfeed.intelenet.net...
>
> "Steve" <plugnickle@hotmail.com> wrote | Would anyone give me some
> recommendations for a good mic and external cb
> | speaker. The cb that I am installing is a Uniden PC76XL that has been
> peaked
> | and tuned. No other mods.
>
> Sorry, I thought that I had included enough information. I am mounting it
> in a Mack truck.
>
> Steve
>
>

1914. Where are these posts stored

Newsgroup: rec.radio.cb
Date: 2002-01-14 17:03:32 UTC
From: Eric <Alpine@twmi.rr.com>
Message-ID: <EbE08.42684$zk4.5768422@typhoon.columbus.rr.com>
Source record: 112201

How can I find a post from december or november. Is there a backup stored on any server anywhere?

1915. Re: Coax run

Newsgroup: rec.radio.cb
Date: 2002-01-14 17:20:43 UTC
From: twistedhed@webtv.net
Message-ID: <11109-3C43136B-56@storefull-123.iap.bryant.webtv.net>
Source record: 112203

```
Belden # RG # Center Cond. Loss(per100ft)
----------- ------ --- ----------------- -------------------
9201 58U 20 s (solid) copper 4.5 db
8240 58U 20 s. tinned copper 3.8 db
8259 58A/U 20 s. tinned copper 4.9 db
8219 58C/U 20 s. tinned copper 4.5 db
8262 58C/U 20 s. tinned copper 4.9 db
9258 8/X 16 stranded copper 3.7 db
8237 8/U 13 stranded copper 1.9 db
8214 8/U 11 stranded copper 1.8 db
9913 8/U 10 solid copper 1.3 db
9913F 8/U 10 stranded copper 1.3 db
9251 8A/U 13 stranded copper 2.2 db
8267 213/U 13 stranded copper 2.1 db
8241 59/U 22 solid copper 3.4 db
8238 11/U 18 s. tinned copper 2.0 db
8213 11/U 14 solid copper 1.5 db
-

From AES
```

1916. Re: Coax run

Newsgroup: rec.radio.cb
Date: 2002-01-14 17:30:26 UTC
From: twistedhed@webtv.net
Message-ID: <11107-3C4315B2-371@storefull-123.iap.bryant.webtv.net>
Source record: 112204

I use an Alpha Delta switch. Rugged as hell, firm audible "snap", no "floatiness", eliminating any guesswork, some offer surge protection, switch to ground, made in the good 'ol USA.

1917. Re: Good Freeband Radio??? Recommendations?

Newsgroup: rec.radio.cb
Date: 2002-01-14 17:39:25 UTC
From: Handy Andy <CodysPC@Iserve.Net>
Message-ID: <3s564uok9pt26slcenon6l5jcgdpks6cba@4ax.com>
Source record: 112202

Greetings!

Tried the link to your page, AOL tells me the "Server was reset".

Well, I tried....

On 14 Jan 2002 15:45:13 GMT, while the modem was busy tying up IRQ's
with the Mouse, ozark333@aol.comnojunk (OZARK333) dissertated the
following:

:+> and check out my little web page for some great links to info realted to your
:+> request.
:+> <A HREF="http://members.aol.com/ozarks333"><IMG SRC="333's Webpage"></A>

Regards! |
.:+> Andy <+: |
. |
... You could be a CB'er when |
... The radio and the antenna]|[
... costs more than the car ---^---
... is worth... /_______\
. |oo|===|oo|
. http://www.iserv.net/~codyspc [=========]
. |_| |_|
http://www.iserv.net/~codyspc/cbindex.htm

1918. Re: taking off for the weekend

Newsgroup: rec.radio.cb
Date: 2002-01-14 17:41:13 UTC
From: twistedhed@webtv.net
Message-ID: <11108-3C431839-148@storefull-123.iap.bryant.webtv.net>
Source record: 112205

From: arcweb@bnnorth.net (WebDoc REACT Unit #602)
SD SpecialDelivery Jones wrote in message ...
voobner@yahoo.com (Aaron H. Voobner) wrote in message
news:<fbc7a2.0201110035.69b6508a@posting.google.com>...
SDSpecialDeliveryJones@stalag13.com (SD SpecialDelivery Jones) wrote in
message news:<d9f7b76c.0201101118.73a5fba4@posting.google.com>...
"WebDoc REACT Unit #602" <arcweb@bnnorth.net> wrote in message
news:<Qwg%7.1746$Mt5.128897@cletus.bright.net>...
I will be in the Akron - Canton Oh area from Fri evening to Sunday
evening to attend some ARC Disaster Services classes.
Keith "WebDoc" Hosman
i really hope that you don't expect me to take you as seriously as you
obviously do yourself......do you ????? i remember good buddies like
yourself parading around acting like they are important and all of that,
and the first thing you know, they are doing time for impersonating a
police officer....only on a cb radio......man what a deal......
TROLL POST.
-Aaron-

well , well. hello voobie.......long time no hear.....well who are we
today????

Well whats the matter cat got your tounge? You haven't tresponded to any
of my posts showing that you spewed ignorance from your lips. If I am
wrong at least I will be man enough to own up to it.
Keith "WebDoc" Hosman

--

Hi Keith. I wasn't going to bring it up, but the cat seems to have got
your tongue concerning your subject of an "internal" investigation
regarding cb interference to emergency and police comms in your area
that you claim is taking place. One of your last statements was that an
"internal" investigation may not make it to public records, and I
agreed. However, an internal investigation implicitly focuses on one of
their own. I asked if you are maintaining that a police officer is doing
the cb interfering. You never replied or offered an explanation.

1919. Re: Anyone with dealings with "cuzinguy@aol.com"?

Newsgroup: rec.radio.cb
Date: 2002-01-14 18:18:15 UTC
From: cuzinguy@aol.com
Message-ID: <20020114131815.08095.00002334@mb-fi.aol.com>
Source record: 112206

USPS confimation number. 2300 2730 0000 5920 0108

Thanks
John

1920. Re: Power explained

Newsgroup: rec.radio.cb
Date: 2002-01-14 18:47:58 UTC
From: "Dennis W. Ostrowski" <dwostrowski@lucent.com>
Message-ID: <3C4327DE.F31B30F1@lucent.com>
Source record: 112207

Sparky and tnom,

I believe you guys are BOTH right!

You are just looking at the same measurement issue from different viewpoints.

A good equipment designer has to look at BOTH the instantaneous peak power AND the RMS value of the peak of the modulation envelope (with or without a carrier).

The first case is for component breakdown issues dealing with instantaneous peak voltages and currents present during the instantaneous power peak.

The second case is for complying with FCC rules for transmitter power input to the final stage, and for calculating the power dissipation and hence the number of BTUs of cooling requirement that would be needed if that power level was sustained for any significant period of time.

The definition of RMS is really important in the second case.

The Root of the Mean of the Squares.

Theoretically it is the signal sampled an infinite number of times. Then squaring the values of each measurement because that turns the negative excursions into positive numbers (because we all know that there is no such thing as negative power). Then to get the average we add up all those infinite number of squared measurements and divide them by the infinite number of measurements we took, (that gives us the Mean, or average value, of all of the squares), and then take the square root of the result to dispose of the squaring we did in the first place in order to make all those negative numbers into positive ones.

That is only THEORETICALLY!

In real life, if we know all of the frequencies and amplitudes of the signals present, we can integrate them over a time equal to the period of the lowest frequency present and get the average power that way.

In real life, the best we can hope to get is a 'snapshot' of the peak event. or a number of 'snapshots' that are taken over a period of time equal to the period of the lowest frequency present that we can integrate to get the average power.

I like the Bird with the peak reading kit because if I use it with 2-tone modulation I can get a pretty good idea of the transmitters capabilities by looking at both the average and peak readings.

I do that with full knowledge of the fact that the more complex the modulated envelope, the more error there would be in the meter readings.

Just my 2 cents worth.....

I hate to see 2 intelligent guys arguing over semantics.....

Regards,

Dennis O.

1921. Re: FCC will stop part accepting AM 40channel CBs only CB SSB radio...

Newsgroup: rec.radio.cb
Date: 2002-01-14 19:58:14 UTC
From: DummyLoad@webtv.net
Message-ID: <19612-3C433856-417@storefull-112.iap.bryant.webtv.net>
Source record: 112211

FM goes farther? What do you base this claim on? Propagation characteristics are for the most part determined by frequency and sunspot activity as related to ionospheric induced skip cycles.

1922. Re: Newbies Bombarded By Illegal Advice?

Newsgroup: rec.radio.cb
Date: 2002-01-14 20:09:13 UTC
From: tra1n@aol.com
Message-ID: <20020114150913.08123.00002418@mb-fi.aol.com>
Source record: 112210

>Subject: Re: Newbies Bombarded By Illegal Advice?
>From: timnebo@aol.comLOL (Tim)
>Date: 1/14/02 8:35 AM Eastern Standard Time
>Message-id: <20020114083532.08751.00004672@mb-fj.aol.com>
>
>i'd take a chanelled out old school cobra148/grant xl anyday over a junky ass
>galaxy or that sort of radio that were made as trucker toys instead of
>qaulity
>radios
>
>>It's not really an issue of power and distance you would be able to talk
>>when looking at a CB or a 10 meter radio. While a higher powered 10 meter
>>radio (along the line of a RCI 2970) would afford more power, it would also
>>fall beyond the price range you are looking at. The small amount of power
>>you would get from buying a regular 10 meter radio is also about useless.
>>The reason I would tell a person to buy 10 meter over a regular CB is if
>>they are going to use it out of band, then buy a radio that was built for
>>that use. I see no reason to add channels to a CB when there are much better
>>offerings out there that already have these options available as an integral
>>part of the radio.
>>Train
>
>
> 73 de Tim
>http://www.TimNebo.com
>
>
>
>
>
>

I'd have to do with a well prep'd 2510 or 2950 if it weren't that I have these
Saturn II's I like so much. The 2510 is my wife's favorite also.
Train

1923. Re: Power explained

Newsgroup: rec.radio.cb
Date: 2002-01-14 20:45:33 UTC
From: tnom@mucks.net
Message-ID: <jlg64u4m2jsnvll68sfo1smo3helu91gdt@4ax.com>
Source record: 112212

snip

> I hate to see 2 intelligent guys arguing over semantics.....
>
>Regards,
>
>Dennis O.

Well I agree with what you said, especially the intelligent remark.

However there is more to this disagreement than just semantics.

1924. Re: Power explained

Newsgroup: rec.radio.cb
Date: 2002-01-14 20:51:36 UTC
From: tnom@mucks.net
Message-ID: <hsg64uoa6rq2ra9r3tvn9nl81a83rj2l28@4ax.com>
Source record: 112213

On Mon, 14 Jan 2002 21:19:13 GMT, sparky@cet.com (Sparky) wrote:

>On Mon, 14 Jan 2002 12:47:58 -0600, "Dennis W. Ostrowski"
><dwostrowski@lucent.com> wrote:
>
>>Sparky and tnom,
>>
>> I believe you guys are BOTH right!
>>
>> You are just looking at the same measurement issue from different viewpoints.
>
>Exactly, but I was hoping tnom could look that up for himself.
>
snip

I have known all along what you were equating. It exist but is not
what this thread is about. What you were equating is NOT what
peak reading wattmeters do. And that goes to the heart of what this
thread is all about. What is peak power as it relates to RF power and
peak RF wattmeters.

1925. Re: Power explained

Newsgroup: rec.radio.cb
Date: 2002-01-14 21:19:13 UTC
From: sparky@cet.com
Message-ID: <3c434937.217228@news.cet.com>
Source record: 112208

On Mon, 14 Jan 2002 12:47:58 -0600, "Dennis W. Ostrowski"
<dwostrowski@lucent.com> wrote:

>Sparky and tnom,
>
> I believe you guys are BOTH right!
>
> You are just looking at the same measurement issue from different viewpoints.

Exactly, but I was hoping tnom could look that up for himself.

PEP was first measured at the input of the final, where it was more
convenient to measure it as P-P power at max modulation. Later, as the
power meters became more popular, they would read the 'average' at
peak modulation, and the term PEP changed. The FCC adopted this
because it is a value that is easier to measure.

If tnom had done just a little bit of research on the subject, as I
suggested, he would have discovered this. People need to start
learning things for themselves instead of relying on a newsgroup for
all their tech knowledge. All it takes is a trip to the library.

> A good equipment designer has to look at BOTH the instantaneous peak power AND
>the RMS value of the peak of the modulation envelope (with or without a
>carrier).

Absolutely, because you need to know what the absolute maximum values
that are coming out of the final. Since SSB has no theoretical limit
to power, the modulation needs a limiter, and that limit can only be
determined by p-p PEP.

1926. Re: Where are these posts stored

Newsgroup: rec.radio.cb
Date: 2002-01-14 21:22:24 UTC
From: sparky@cet.com
Message-ID: <3c434bd6.887972@news.cet.com>
Source record: 112209

Try groups.google.com. If you are looking for something specific, use
"Advanced Groups Search".

On Mon, 14 Jan 2002 17:03:32 GMT, "Eric" <Alpine@twmi.rr.com> wrote:

>How can I find a post from december or november. Is there a backup stored on
>any server anywhere?
>
>

1927. Re: taking off for the weekend

Newsgroup: rec.radio.cb
Date: 2002-01-14 21:23:14 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201141323.54097365@posting.google.com>
Source record: 112214

twistedhed@webtv.net (Twistedhed) wrote:
>Hi Keith. I wasn't going to bring it up, but the cat seems
>to have got your tongue concerning your subject of an "internal"
>investigation regarding cb interference to emergency and police
>comms in your area that you claim is taking place. One of your
>last statements was that an "internal" investigation may not
>make it to public records, and I agreed. However, an internal
>investigation implicitly focuses on one of their own. I asked if
>you are maintaining that a police officer is doing
>the cb interfering. You never replied or offered an
>explanation.

Hi Twist,

I see you have inserted yourself into this thread.

You are confusing "internal affairs" with "internal investigation".
Perhaps you have been watching too many Hill Street Blues reruns. An
internal investigation can focus on most anything --- from pigeons are
shitting on the chief's car, to the janitor leaving the coffee pot
plugged in overnight -- and isn't necessarily limited to police or
emergency employees.

The point that Kieth brings up is a good one. Cases of RF interference
to police or emergency comms would likely never make it to the local
news media or even end up on the log.

Nice try though. You certainly can be creative when it comes to
getting keyclowns off the hook. Maybe you should hang up a shingle,
"Public Defender, RF Pirates a specialty".

-Aaron-

1928. FS: Classic Cobra AM/SSB 142 GTL

Newsgroup: rec.radio.cb
Date: 2002-01-14 21:56:19 UTC
From: radioears@aol.com
Message-ID: <20020114165619.29986.00001138@mb-ms.aol.com>
Source record: 112215

Excellent condition with original handheld mike. Works and is unmodified. With box and manual, $150 mo. Sent insured and postpaid. Contact me directly at radioears@aol.com.
Thanks,
Harold

1929. Re: taking off for the weekend

Newsgroup: rec.radio.cb
Date: 2002-01-14 22:08:03 UTC
From: WebDoc REACT Unit #602 <arcweb@bnnorth.net>
Message-ID: <cDI08.715$w67.81892@cletus.bright.net>
Source record: 112216

Twistedhed wrote in message
<11108-3C431839-148@storefull-123.iap.bryant.webtv.net>...
From: arcweb@bnnorth.net (WebDoc REACT Unit #602)
SD SpecialDelivery Jones wrote in message ...
voobner@yahoo.com (Aaron H. Voobner) wrote in message
news:<fbc7a2.0201110035.69b6508a@posting.google.com>...
SDSpecialDeliveryJones@stalag13.com (SD SpecialDelivery Jones) wrote in
message news:<d9f7b76c.0201101118.73a5fba4@posting.google.com>...
"WebDoc REACT Unit #602" <arcweb@bnnorth.net> wrote in message
news:<Qwg%7.1746$Mt5.128897@cletus.bright.net>...
I will be in the Akron - Canton Oh area from Fri evening to Sunday
evening to attend some ARC Disaster Services classes.
Keith "WebDoc" Hosman
i really hope that you don't expect me to take you as seriously as you
obviously do yourself......do you ????? i remember good buddies like
yourself parading around acting like they are important and all of that,
and the first thing you know, they are doing time for impersonating a
police officer....only on a cb radio......man what a deal......
TROLL POST.
-Aaron-

well , well. hello voobie.......long time no hear.....well who are we
today????

Well whats the matter cat got your tounge? You haven't tresponded to any
of my posts showing that you spewed ignorance from your lips. If I am
wrong at least I will be man enough to own up to it.
Keith "WebDoc" Hosman

--

Hi Keith. I wasn't going to bring it up, but the cat seems to have got
your tongue concerning your subject of an "internal" investigation
regarding cb interference to emergency and police comms in your area
that you claim is taking place. One of your last statements was that an
"internal" investigation may not make it to public records, and I
agreed. However, an internal investigation implicitly focuses on one of
their own. I asked if you are maintaining that a police officer is doing
the cb interfering. You never replied or offered an explanation.

--

Ok you want an explanation, you got it. No no officer is being investigated
for running illegal equipment, in fact one of the officers a friend of mine
once came to me in person long ago when I was one of those people running
power and a radio that spit out harmonics. He was an officer that liked to

hang out and BS with s on the local channel on slow nights he was patroling, he stopped by one evening and rather politely asked me and my freind to kill the power as we were knocking out their comms, he even had an audio tape of our conversation bleading their system. This happened 6 years ago, he never took it further and I stopped running power and sliced radios.

I found out late last week that one of the persons that has been responsible for the interuption of comms recently, has goten out of the hobby, due to some legal problems, not radio related, he owed a ton of back child support, and he was advised to make payments or sit in the cooler for an extended period of time, he sold everything to start catching up.

The only time information is required to be made public, is when it is filed in court, and even then the details do not have to be explicit. The police, or Sheriffs Department make the decision to release what they want, when they want to the press, many times the olny reason that information is listed in the first place is that the media hears the response to the complaint over a scanner, so they call the police and ask questions. It is up to the LEA (Law Enforcement Agency) to give them the info they are asking for.

And last, Twist, if you have any further disagreements, you have my email. There is no sense in polluting an already polluted discussion group with a disagreement between two people.

Keith "WebDoc" Hosman

P.S. SD SpecialDelivery Jones I am still waiting, you made a blast at me in public, I gave you the information that shows who I am with verification.

1930. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-14 22:09:21 UTC
From: Snot Rag <middlefinger4@home.comspam>
Message-ID: <IGI08.376503$5A3.142441427@news1.rdc2.pa.home.com>
Source record: 112217

Tim, at least you admit you threw some troll bait out there.

"Tim" <timnebo@aol.comLOL> wrote in message
news:20020114090426.08751.00004676@mb-fj.aol.com...
> i got the tactic from leland c scott, works well dont you think?
>
> >I see Tim is still unable to deal with my question so he just avoids
giving
> >a answer
>
>
> 73 de Tim
> http://www.TimNebo.com

1931. Re: Power explained

Newsgroup: rec.radio.cb
Date: 2002-01-14 23:47:21 UTC
From: sparky@cet.com
Message-ID: <3c43671a.292146@news.cet.com>
Source record: 112218

On Mon, 14 Jan 2002 15:51:36 -0500, tnom@mucks.net wrote:

>I have known all along what you were equating. It exist but is not
>what this thread is about. What you were equating is NOT what
>peak reading wattmeters do. And that goes to the heart of what this
>thread is all about. What is peak power as it relates to RF power and
>peak RF wattmeters.

And because there are so many different possible interpretations, you need to be very specific when you want to get precise. Did you notice all the different uses of the term "Bird watt"? There is no standard for a "Bird watt", it is considered by different people to mean different things, and can mean PEP, peak, RMS or average. And until you know what's being read (AM, FM, SSB, DSB, A3A, a CB radio, a broadcast transmitter), and with what (Bird 43, Bird 43 modified for PEP, RF thermocouple, field strength meter, your tongue), how it's being read (dead key, voice modulation, two-tone modulation, over-modulated carrier), and by whom (N0BK, Joe Bigwatt, Pellets the Wonder Rabbit), nobody can be quite sure what the measured power really means.

But there is the case of commonly understood terms. PEP is commonly understood as the peak power of an SSB signal when read with an RMS (or averaging) meter. That's fits the FCC's definition just fine. An RMS wattmeter is used for AM because it will show a drop in power if and when the modulation is asymetric, such as what happens when the carrier is overmodulated, or when the power supply is insufficient. When you measure the power from a CB radio, it's generally understood that if it's AM it is read in terms of RMS. If it's SSB, that's the peak RMS power (or PEP, as defined by the FCC).

As I showed in another thread, "Bird watt" is not a commonly understood term.

If you take apart most of these "PEP" meters you will find that they are only an RMS meter with a sharp attack and slow decay, making them useful for measuring the peak RMS power of an SSB signal, but mostly worthless for AM except to show a power reading higher than carrier power.

So the point of this argument is that the FCC reads AM with carrier power, which is measured with an RMS meter; and SSB with PEP, which is measured with either an RMS meter or a peak-reading RMS meter (call it a PEP meter if it makes you feel better). But the concept of PEP was created to measure the absolute peak power of an SSB amplifier, and in that case it requires the full P-P values. If that's what you are

getting on your meter, then it is a true PEP meter.

And THAT is what this is about.

(BTW, a Bird 43 is an RMS meter.)

1932. Re: Let The Keyclown Crying & Whining Begin

Newsgroup: rec.radio.cb
Date: 2002-01-14 23:56:34 UTC
From: "Scott (Unit-69)" <upplus@hotSPAMmail.com>
Message-ID: <3C43701F.EA47DAD7@hotSPAMmail.com>
Source record: 112219

middlefanger wrote:
>
> Scott this means you will not be able to read SD Jones Posts will that
> bother you?

Why should it? Has ANY useful information come from a google post?

Don't waste your time searching...

1933. Re: Power explained

Newsgroup: rec.radio.cb
Date: 2002-01-15 00:00:23 UTC
From: "Dennis W. Ostrowski" <dwostrowski@lucent.com>
Message-ID: <3C437117.32A1FBF0@lucent.com>
Source record: 112220

Sparky wrote:

> (BTW, a Bird 43 is an RMS meter.)

I believe the Bird 43 can be classified as an average reading meter that is calibrated in RMS values, and only reads correctly when there is symmetrical modulation of the signal being measured.

Overmodulation (clipping) usually causes it to read high values that are quite incorrect.

It is only accurate as a true peak reading meter if the peak lasts at least 200us and has a repetition rate at least 30 pulses per second. (These limitation specs are from the KIT)

A true sideband peak reader would have to be able take an accurate sample in a period of time shorter than the period of the highest frequency contained in the sideband and hold that reading for a rather long period of time if we were measuring the ssb output power generated as a result of normal speech input.

That would require a peak sample time of about 18NS at 27.5MHZ. (That's a sample period 10,000 times shorter than what the Bird can actually do)

And the HOLD time should be in the neighborhood of seconds if you are sampling speech generated sideband power. (That's about 60 to 90 times longer than what the Bird can do)

Their digital readout models work a little better but still read just as incorrectly on RMS if the waveform is complex.

I guess the best RMS meter would be a thermocouple meter, but they suffer from LAG time.

Regards,

Dennis O.

1934. Re: Newbies Bombarded By Illegal Advice?

Newsgroup: rec.radio.cb
Date: 2002-01-15 00:22:04 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201141622.54193163@posting.google.com>
Source record: 112221

lcseds@cs.com (Lcseds) wrote in message
news:<20020113193901.11188.00001288@mb-cr.news.cs.com>...
> Well, I'm one of the newbie posters. But I want all the info. I'm stuck with
> the descision of buying a low power AM/SSB CB for $200 and maybe being
> disappointed I can only transmit 2 miles, or getting an export radio for the
> same cost that can transmit a little farther on CB and also have the capibility
> of transmitting on the "legal" band when and if I elect to get the no code
> license. I don't consider myself a lawbreaker, "Outlaw" or whatever. But, I
> like to think I am a savy consumer. From what I understand, if I want CB and I
> want to get my no code license and ham permission, I have to have two radios
> stacked in my truck to be legal?
> I'm not being smart, I'm looking for answers and advice. I don't wish to
> transmit or play on the ham bands until I am licensed. But I'd like one radio
> that will meet both my expectations (ham and CB).
> I don't think that's unreasonable, is it? I'm here to learn, let me have it.

Looks like you have gotten some fairly balanced advice, something I
thought not possible in the NG lately. Good deal.

One thing you might think about is that running illegal power does
nothing for your receive capability. In other words, you may be able
to be heard 10 miles instead of 5, but what good is it when you can't
hear anyone more than 3 miles away? Unless you just like to hear
yourself talk, "mo power" does no good at all.

The other thing is examining why you might be interested in getting a
ham license. Most people who get into it have at least some technical
interest in radio and electronics and that motivates them to study the
code and the theory.

If you just want a way to pass time while driving, maybe books on tape
are the way to go.

-Aaron-

1935. Re: Let The Keyclown Crying & Whining Begin

Newsgroup: rec.radio.cb
Date: 2002-01-15 00:26:41 UTC
From: Snot Rag <middlefinger4@home.comspam>
Message-ID: <5HK08.377180$5A3.142548852@news1.rdc2.pa.home.com>
Source record: 112222

Point well noted
Thanks

"Scott (Unit-69)" <upplus@hotSPAMmail.com> wrote in message
> Why should it? Has ANY useful information come from a google post?
>
> Don't waste your time searching...

1936. Re: Let The Keyclown Crying & Whining Begin

Newsgroup: rec.radio.cb
Date: 2002-01-15 00:32:40 UTC
From: Rotten Audio <steelgangsta@msn.com>
Message-ID: <97ae237d71f818717f4b34f930e27012.56561@mygate.mailgate.org>
Source record: 112223

"Aaron H. Voobner" <voobner@yahoo.com> wrote in message
news:fbc7a2.0201122121.2933a633@posting.google.com...

> "Landshark" <S3Buell@SBCGlobal.Net> wrote in message
news:<0YD%7.27824$ft6.2764688519@newssvr21.news.prodigy.com>...
> > LOL!, disappears just around the time
> > all the forging starts, then comes back after all
> > those account got closed.....
>
> You know what's funny, too? Tim's forges of Leland have stopped. I wonder why?
>
> -Aaron-

Coincedance? I think Not.

--
Posted via Mailgate.ORG Server - http://www.Mailgate.ORG

1937. Re: Power explained

Newsgroup: rec.radio.cb
Date: 2002-01-15 00:44:55 UTC
From: Sal Diblasi <steelgangsta@msn.com>
Message-ID: <4075f69b42aa040c40bf2707505529ef.56561@mygate.mailgate.org>
Source record: 112224

"Dennis W. Ostrowski" <dwostrowski@lucent.com> wrote in message
news:3C437117.32A1FBF0@lucent.com...

> Sparky wrote:
>
> > (BTW, a Bird 43 is an RMS meter.)
>
> I believe the Bird 43 can be classified as an average reading meter that is
> calibrated in RMS values, and only reads correctly when there is symmetrical
> modulation of the signal being measured.

If you look closely at the Bird Catalog, you will see that they explain how
there Pick up element "slug" works,and even the formula they
use to calculate watts.

> Overmodulation (clipping) usually causes it to read high values that are quite
> incorrect.

So anyone who sells amps would want to have an over modulated,clipped and
peaked radio to show some bogus watts?

>
> It is only accurate as a true peak reading meter if the peak lasts at least
> 200us and has a repetition rate at least 30 pulses per second. (These limitation
> specs are from the KIT)

Didn't you post about a mod you did for the peak reading kit? If so what do you
do to it, and does it help with your readings.

>
> A true sideband peak reader would have to be able take an accurate sample in a
> period of time shorter than the period of the highest frequency contained in the
> sideband and hold that reading for a rather long period of time if we were
> measuring the ssb output power generated as a result of normal speech input.
>
> That would require a peak sample time of about 18NS at 27.5MHZ. (That's a
> sample period 10,000 times shorter than what the Bird can actually do)
>
> And the HOLD time should be in the neighborhood of seconds if you are sampling
> speech generated sideband power. (That's about 60 to 90 times longer than what
> the Bird can do)
>
> Their digital readout models work a little better but still read just as
> incorrectly on RMS if the waveform is complex.

Yes since it is the slug that is doing the calculations, the meter is just a 30
micro amp voltage meter.

> Regards,
>
> Dennis O.

Glad to see you interject your wisdom.

--
Posted via Mailgate.ORG Server - http://www.Mailgate.ORG

1938. Re: taking off for the weekend

Newsgroup: rec.radio.cb
Date: 2002-01-15 00:49:41 UTC
From: twistedhed@webtv.net
Message-ID: <11107-3C437CA5-420@storefull-123.iap.bryant.webtv.net>
Source record: 112227

From: voobner@yahoo.com (Aaron H. Voobner)
twistedhed@webtv.net (Twistedhed) wrote:
Hi Keith. I wasn't going to bring it up, but the cat seems to have got
your tongue concerning your subject of an "internal" investigation
regarding cb interference to emergency and police comms in your area
that you claim is taking place. One of your last statements was that an
"internal" investigation may not make it to public records, and I
agreed. However, an internal investigation implicitly focuses on one of
their own. I asked if you are maintaining that a police officer is doing
the cb interfering. You never replied or offered an explanation.
-
Hi Twist,
I see you have inserted yourself into this thread.
-
No, you did. Read it again.
-

You are confusing "internal affairs" with "internal investigation".
-
Not at all, you are. Go back and read my last post to Keith concerning
this matter. It distinguishes.
-
An internal investigation can focus on most anything
-
No it can't. It must be department related. There are exceptions to
this, but again, a judges order would exist.

--- from pigeons are shitting on the chief's car,

-
Only if the pigeons are owned by the department.
-
to the janitor leaving the coffee pot plugged in overnight -- and isn't
necessarily limited to police or emergency employees.

Then we have nothing else to talk about concerning this thread because
you just made it abundantly clear you do not understand what an internal
investigation fully entails.

The point that Kieth brings up is a good one. Cases of RF interference
to police or emergency comms would likely never make it to the local
news media
-
That's entirely up to the editor, not your pontification.
-
or even end up on the log.

-
I suggest you go back and reread my original post. It explains what you
do not understand concerning a judges order with the media.
Now, if it is acceptable to you, I wish to hear Keith's reply.
-

1939. Re: Coax run

Newsgroup: rec.radio.cb
Date: 2002-01-15 00:52:56 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201141652.4fd9405@posting.google.com>
Source record: 112225

twistedhed@webtv.net (Twistedhed) wrote in message
news:<11107-3C4315B2-371@storefull-123.iap.bryant.webtv.net>...
> I use an Alpha Delta switch. Rugged as hell, firm audible "snap", no
> "floatiness", eliminating any guesswork, some offer surge protection,
> switch to ground, made in the good 'ol USA.

A buried coax run 150 feet...multi-position coax switched? Twist...you
never told us you were into this stuff so seriously. What do you have
for an antenna system? Why don't you share it with the group?

-Aaron-

1940. Re: Power explained

Newsgroup: rec.radio.cb
Date: 2002-01-15 00:54:19 UTC
From: Rotten Audio <steelgangsta@msn.com>
Message-ID: <6a2ce1a223bd6f6c0bbc4abb0702c785.56561@mygate.mailgate.org>
Source record: 112226

"Dennis W. Ostrowski" <dwostrowski@lucent.com> wrote in message
news:3C437117.32A1FBF0@lucent.com...

> Sparky wrote:
>
> > (BTW, a Bird 43 is an RMS meter.)
>
> I believe the Bird 43 can be classified as an average reading meter that is
> calibrated in RMS values, and only reads correctly when there is symmetrical
> modulation of the signal being measured.

So that being said,that could be a reason some of these guys see bigger numbers
than what is really happening at keydowns?

> Overmodulation (clipping) usually causes it to read high values that are quite
> incorrect.

See above!

>
> It is only accurate as a true peak reading meter if the peak lasts at least
> 200us and has a repetition rate at least 30 pulses per second. (These limitation
> specs are from the KIT)

You offered a mod for the peak reader a few diodes were changed? or something,
does it improve am or ssb readings.

>
> Their digital readout models work a little better but still read just as
> incorrectly on RMS if the waveform is complex.

Yes, because they use the same slug to measure the output like the Bird 43,
the meter is just reading what the slug tells it to read a simple 30ua
voltmeter

> I guess the best RMS meter would be a thermocouple meter, but they suffer from
> LAG time.
>
> Regards,
>
> Dennis O.

--
Posted via Mailgate.ORG Server - http://www.Mailgate.ORG

1941. Re: taking off for the weekend

Newsgroup: rec.radio.cb
Date: 2002-01-15 01:08:31 UTC
From: twistedhed@webtv.net
Message-ID: <11108-3C43810F-170@storefull-123.iap.bryant.webtv.net>
Source record: 112228

Ok you want an explanation, you got it. No no officer is being investigated for running illegal equipment, in fact one of the officers a friend of mine once came to me in person long ago when I was one of those people running power and a radio that spit out harmonics. He was an officer that liked to hang out and BS with s on the local channel on slow nights he was patroling, he stopped by one evening and rather politely asked me and my freind to kill the power as we were knocking out their comms, he even had an audio tape of our conversation bleading their system. This happened 6 years ago, he never took it further and I stopped running power and sliced radios.
I found out late last week that one of the persons that has been responsible for the interuption of comms recently, has goten out of the hobby, due to some legal problems, not radio related, he owed a ton of back child support, and he was advised to make payments or sit in the cooler for an extended period of time, he sold everything to start catching up.
The only time information is required to be made public, is when it is filed in court, and even then the details do not have to be explicit.

-
Not true. All 911 calls, complaints, etc., are public domain under the freedom of information act. There exist exceptions to this, like in cases of domestic violence, but for the most part, how the heck do you think that the newspaper can print: (Example) "Henry County reported 43 asaults last month, 12 noise complaints, 27 domestic calls, etc. etc. The list goes on and on.
-
The police, or Sheriffs Department make the decision to release what they want, when they want to the press, many times the olny reason that information is listed in the first place is that the media hears the response to the complaint over a scanner, so they call the police and ask questions. It is up to the LEA (Law Enforcement Agency) to give them the info they are asking for.
-
It certainly is, unless they want sued. Media comb the police blotter each shift, Keith, which is why the PD's and sheriff's have appointed media spokespersons. A working relationship exists between most mainstream media and working PD's, so much that the reporters on that specific beat locale or jurisdiction is usually on a friendly and first name basis with the pd's spokespersons. In many cases, the pd's call the media.
-
And last, Twist, if you have any further disagreements, you have my email.

-
I questioned something you posted, Keith. It was an honest question with no malice in response to claims being made concerning cb interference which has not been substantiated, Then again, most of the claims concerning cb interference among these pages haven't.
-
There is no sense in polluting an already polluted discussion group with a disagreement between two people.
-
Sorry you feel that way, Keith. It wasn't a disagreement until you ignored me and chided someone else because you felt they were avoiding answering you. I felt the same but let it go until that remark. I felt I was owed a reply, just like you. Since you had no bones about posting that information here I didn't see a problem asking about details.

Keith "WebDoc" Hosman

1942. Re: Coax run

Newsgroup: rec.radio.cb
Date: 2002-01-15 01:11:06 UTC
From: twistedhed@webtv.net
Message-ID: <11108-3C4381AA-171@storefull-123.iap.bryant.webtv.net>
Source record: 112232

From: voobner@yahoo.com (Aaron H. Voobner)
twistedhed@webtv.net (Twistedhed) wrote in message
news:<11107-3C4315B2-371@storefull-123.iap.bryant.webtv.net>...
I use an Alpha Delta switch. Rugged as hell, firm audible "snap", no
"floatiness", eliminating any guesswork, some offer surge protection,
switch to ground, made in the good 'ol USA.
-
A buried coax run 150 feet...multi-position coax switched? Twist...you
never told us you were into this stuff so seriously. What do you have
for an antenna system? Why don't you share it with the group?
-Aaron-
-
Because the group hasn't asked.

1943. Re: Toll Free = Truth Free

Newsgroup: rec.radio.cb
Date: 2002-01-15 01:19:33 UTC
From: whiteboytrash@yahoo.com
Message-ID: <3c438380.8847207@netnews.att.net>
Source record: 112229

On Sun, 13 Jan 2002 23:59:35 GMT, sparky@cet.com (Sparky) wrote:

>On Sun, 13 Jan 2002 21:33:32 GMT, "Snot Rag"
><middlefinger4@home.comspam> wrote:
>
>>Back peddlin extrordinaire
>
>Truly the master.

WTF does that make you the masterbater?

one high powered mutha
powered by 2 - 4CX25,000's
i don't play
i drop da maul

1944. Re: Where are these posts stored

Newsgroup: rec.radio.cb
Date: 2002-01-15 01:20:40 UTC
From: whiteboytrash@yahoo.com
Message-ID: <3c4383cc.8923097@netnews.att.net>
Source record: 112230

On Mon, 14 Jan 2002 17:03:32 GMT, "Eric" <Alpine@twmi.rr.com> wrote:

>How can I find a post from december or november. Is there a backup stored on
>any server anywhere?
>
>

www.googlegroups.com

one high powered mutha
powered by 2 - 4CX25,000's
i don't play
i drop da maul

1945. Re: Coax run

Newsgroup: rec.radio.cb
Date: 2002-01-15 01:43:40 UTC
From: The Packrat<redacted> <spam@n7uic.net>
Message-ID: <gPL08.25248$uA.256849@rwcrnsc51.ops.asp.att.net>
Source record: 112231

This might be belated but LMR-400 is some really nice coax and about the
same price as 9913 but it's lighter and has better specs. I got is
wholesale for $.35 a foot so you should be able to get it around .50 or so

<Moparholic@hotmailnospam.com> wrote in message
news:20020113203723.559$NK@newsreader.com...
> "Snot Rag" <middlefinger4@home.comspam> wrote:
> > Of course you will have line loss at 150' but you didn't specify the
type
> > of coax you use so a db loss figure cannot be quoted. rg 213 would be ok
> > up to 100' any longer than that is up to you how much loss you are
> > willing to accept. If not go with lmr 400 or equivalent.
> >
> Thanks George,I did ask for advice. I'm gonna make my purchase according
> to the advice I get here. (scary thought)
> Richard suggested Belden 9913,are they similar?
> >
> > <Moparholic@hotmailnospam.com> wrote in message
> > news:20020113155701.391$t4@newsreader.com...
> > > Hey guys I've been thinking about installing my beams next to an
> > > outbuilding of mine. My question is about the coax run,it is aprox
150
> > > feet from my home. Will line loss be a problem? Or any other advice
> > > would be appreciated. Thanks in advance.
> > >
> > > --
> > > ~Moparholic~
>
> --
> ~Moparholic~

1946. Re: Toll Free = Truth Free

Newsgroup: rec.radio.cb
Date: 2002-01-15 01:46:47 UTC
From: The Packrat<antispam> <spam@n7uic.net>
Message-ID: <bSL08.24814$Vq.228746@rwcrnsc53>
Source record: 112233

hmm my killfile is out of date

"Snot Rag" <middlefinger4@home.comspam> wrote in message
news:qIA08.375773$5A3.142243434@news1.rdc2.pa.home.com...
> Yeah, your Posts make a lots of sense.
> Go jerk off in the closet Train.
>
>
>
> "Train" <cbmods@optonlineNOSPAM.com> wrote in message
> news:uro08.3209$Zh1.1493399@news02.optonline.net...
> > How many times a week do I have to kill file your useless fucking ass?
> > Train
> >
> > "Snot Rag" <middlefinger4@home.comspam> wrote in message
> > news:M2n08.373418$5A3.141740349@news1.rdc2.pa.home.com...
> > > Back peddlin extrordinaire
> > >
> > > "Toll Free" <tollfree@bigradios.com> wrote in message
> > > news:VOm08.23414$dG.12149072@news1.rdc1.sdca.home.com...
> > > > I never stated that I build them for other people, though, did I.
> > > >
> > > > Just that I build amps. I don't build for others, won' build for
> > others,
> > > > but will repair for others.
> > > >
> > > >
> > > > I never stated that I HAVEN'T built amplifiers in the past for
profit
> or
> > > > others... Get YOUR psychic facts straight before you come here and
> try
> > > that
> > > > shit with me.
> > > >
> > > >
> > > > Toll_Free
> > > >
> > > >
> > > >
> > > >
> > > >
> > > >
> > > > "Sparky" <sparky@cet.com> wrote in message

> > > > news:3c407636.4704216@news.cet.com...
> > > > > On Wed, 09 Jan 2002 20:58:26 GMT, "Toll Free"
> <tollfree@bigradios.com>
> > > > > wrote:
> > > > > >
> > > > > > <snip>
> > > > > > >I still get calls for people wanting glass. I still build them.
> > Steel
> > > > > is
> > > > > > >big numbers, thats all.
> > > > > >
> > > > > > Gee, Toll, I thought you said you build amps just for yourself. I
> > > > > > distinctly remember where you said, "I don't build for other
people.
> > > > > > Please don't assume otherwise."
> > > > > >
> > > > > >
> > > > >
> > > > >
> > > >
> > > >
> > >
> > >
> >
> >
> >
>

1947. Re: Newbies Bombarded By Illegal Advice?

Newsgroup: rec.radio.cb
Date: 2002-01-15 01:48:05 UTC
From: Kenneth Vaughan <kenneth.vaughan@worldnet.att.net>
Message-ID: <pTL08.271472$WW.13629267@bgtnsc05-news.ops.worldnet.att.net>
Source record: 112234

illegal advice??? is it now illegal to give advice??? or is it that my
particular "vice" (radio) is illegal. elpasogunslinger
Aaron H. Voobner <voobner@yahoo.com> wrote in message
news:fbc7a2.0201141622.54193163@posting.google.com...
> lcseds@cs.com (Lcseds) wrote in message
news:<20020113193901.11188.00001288@mb-cr.news.cs.com>...
> > Well, I'm one of the newbie posters. But I want all the info. I'm stuck
with
> > the descision of buying a low power AM/SSB CB for $200 and maybe being
> > disappointed I can only transmit 2 miles, or getting an export radio for
the
> > same cost that can transmit a little farther on CB and also have the
capibility
> > of transmitting on the "legal" band when and if I elect to get the no
code
> > license. I don't consider myself a lawbreaker, "Outlaw" or whatever.
But, I
> > like to think I am a savy consumer. From what I understand, if I want CB
and I
> > want to get my no code license and ham permission, I have to have two
radios
> > stacked in my truck to be legal?
> > I'm not being smart, I'm looking for answers and advice. I don't wish to
> > transmit or play on the ham bands until I am licensed. But I'd like one
radio
> > that will meet both my expectations (ham and CB).
> > I don't think that's unreasonable, is it? I'm here to learn, let me have
it.
>
> Looks like you have gotten some fairly balanced advice, something I
> thought not possible in the NG lately. Good deal.
>
> One thing you might think about is that running illegal power does
> nothing for your receive capability. In other words, you may be able
> to be heard 10 miles instead of 5, but what good is it when you can't
> hear anyone more than 3 miles away? Unless you just like to hear
> yourself talk, "mo power" does no good at all.
>
> The other thing is examining why you might be interested in getting a
> ham license. Most people who get into it have at least some technical
> interest in radio and electronics and that motivates them to study the
> code and the theory.
>
> If you just want a way to pass time while driving, maybe books on tape

> are the way to go.
>
> -Aaron-

1948. Re: Where are these posts stored

Newsgroup: rec.radio.cb
Date: 2002-01-15 01:49:25 UTC
From: The Packrat<unk> <spam@n7uic.net>
Message-ID: <FUL08.18873$Tq.177234@rwcrnsc54>
Source record: 112235

groups.google.com

"Eric" <Alpine@twmi.rr.com> wrote in message
news:EbE08.42684$zk4.5768422@typhoon.columbus.rr.com...
> How can I find a post from december or november. Is there a backup stored
on
> any server anywhere?
>
>

1949. Re: FCC will stop part accepting AM 40channel CBs only CB SSB radios will be manufactured

Newsgroup: rec.radio.cb
Date: 2002-01-15 01:50:43 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <TRL08.26381$V55.2345655@e3500-atl1.usenetserver.com>
Source record: 112237

See below.
The Dude <wavelengthzero@aol.com> wrote in message
news:8b6cfc98.0201132029.598922a9@posting.google.com...

BTW there are also plans to
> lock out 26-27.995 in the CPU firmware in all Radios to be type
> accepted for HF HAM use, Im not sure if this is going to pass though.I
> have an inside source.

One can HOPE so. I wouldn't be surprised considering some of the things I,
too, have been
hearing, if this IS so. I know for a fact that ARRL, FCC and the ITO have
been studying this
issue for some time now. Now I don't purport to have "inside" info, but I
had heard certain
ideas being kicked around. It IS possible to make radios extremely
difficult to "open up" or
modify for "extra channels" as per the HTX10 that was being hotly discussed
last year on the
CB newsgroups and websites as to whether it could be modded. The last I
heard was that it
does not lend itself well to modifications to work outside its intended
band. The ones I heard
about "freaked" when they were attacked with the golden screwdriver and
Radio Shack report-
ed a number of "mysterious" returns where, upon checking out the radios,
nothing wrong was
found <<snicker>>.

Without trying to get junk started, one of the things I have expressed here
is that there ARE
things in the pipeline to deal with the rash of illegal "freebanding" and
incursions onto the l0 meter band. It will move slowly (government always
does), but the issue is under scrutiny at
this time. While I don't have so-called concrete and "inside" info, I am
certain, because of what
I HAVE heard, that this is not a surprising result of the unlawful activity
that has been going on for a long time.

73

Jerry

1950. Re: Making First Contact

Newsgroup: rec.radio.cb
Date: 2002-01-15 01:51:54 UTC
From: The Packrat <spam@n7uic.net>
Message-ID: <_WL08.31076$JF.288583@rwcrnsc52.ops.asp.att.net>
Source record: 112236

learn Spanish?

"Mark Mark" <mark12085@aol.comSPAMMO> wrote in message
news:20020113012115.14200.00000923@mb-mk.aol.com...
> I just got my CB set up not long ago but I haven't been able to make any
> contacts yet. I'm in the Los Angeles area. Occasionally I would hear
people on
> a couple channels, usually faintly. Any suggestions?

1951. Re: Power explained

Newsgroup: rec.radio.cb
Date: 2002-01-15 02:11:20 UTC
From: tnom@mucks.net
Message-ID: <jk374u4eprhnvumvo1fvuvfcahn27lhtla@4ax.com>
Source record: 112238

On Mon, 14 Jan 2002 23:47:21 GMT, sparky@cet.com (Sparky) wrote:

>On Mon, 14 Jan 2002 15:51:36 -0500, tnom@mucks.net wrote:
>
>>I have known all along what you were equating. It exist but is not
>>what this thread is about. What you were equating is NOT what
>>peak reading wattmeters do. And that goes to the heart of what this
>>thread is all about. What is peak power as it relates to RF power and
>>peak RF wattmeters.
>
>And because there are so many different possible interpretations, you
>need to be very specific when you want to get precise. Did you notice
>all the different uses of the term "Bird watt"?

I never posted to the "Bird watt" thread. My "Power" posts
only dealt with your misinformation.

1952. Re: taking off for the weekend

Newsgroup: rec.radio.cb
Date: 2002-01-15 02:28:50 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201141828.1b824969@posting.google.com>
Source record: 112241

twistedhed@webtv.net (Twistedhed) wrote:
> >Hi Twist,
> >I see you have inserted yourself into this thread.
>-
>No, you did. Read it again.
>-

Of course you inserted yourself into this thread. It was between WebDoc and SDJones. But you sensed illegal CB was getting some bad PR, so you came in to do some needed damage control.

>Then we have nothing else to talk about concerning this thread
>because you just made it abundantly clear you do not understand
>what an internal investigation fully entails.

Twist: you know nothing about the internal workings of police and emergency departments. Oh, you can rant and rave how you "know people" or you have "seen" this or that, but you can't prove diddly, because the truth is you are just an anonymous guy hiding behind a phoney name who is afraid of exposure.

"Twistedhed" says CBs don't interfere with emergency comms?

Sure, and "Boo Boo Bear" says he is King Of The Moon.

Both of them have proof, too!

-Aaron-

1953. WTD schematic for spkr/mic UH-040

Newsgroup: rec.radio.cb
Date: 2002-01-15 03:13:52 UTC
From: Steve W <s.wilson@cmr.uq.edu.au>
Message-ID: <3C439E70.1080806@cmr.uq.edu.au>
Source record: 112244

Is there a known circuit for the Uniden U-040 H/H speaker mic and how does the optional charger use the same sockets?

Cheers,

Steve

1954. 23 channel to 40 upgrade kits?

Newsgroup: rec.radio.cb
Date: 2002-01-15 03:26:16 UTC
From: bliben <sender@someemailplace.org>
Message-ID: <sjN08.32195$zw3.3092386@newsread1.prod.itd.earthlink.net>
Source record: 112245

I am looking for schematics, or kit information, to upgrade old 23 channel CBs to 40 channel. Specifically, I need info for the Pearce-Simson Super Lynx, and the old Cobra 29A.

They used to make legal mods for them; where are they now?

Thanks.

1955. Re: taking off for the weekend

Newsgroup: rec.radio.cb
Date: 2002-01-15 03:29:58 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201141929.50b7a62@posting.google.com>
Source record: 112247

sparky@cet.com (Sparky) wrote:
On 14 Jan 2002 18:28:50 -0800, voobner@yahoo.com
(Aaron H. Voobner) wrote:

> >... the truth is you are just an anonymous guy hiding
> > behind a phoney name ...

>Not for much longer. Email me.

Nah, I don't care who Twistedhed really is. I have much better things
to do. Like listening to opera records. There's some fabulous
recordings of a great Italian tenor I just got that are keeping me
busy.

-Aaron-

1956. Re: taking off for the weekend

Newsgroup: rec.radio.cb
Date: 2002-01-15 03:31:40 UTC
From: WebDoc REACT Unit #602 <arcweb@bnnorth.net>
Message-ID: <AmN08.765$w67.89501@cletus.bright.net>
Source record: 112246

Twistedhed wrote in message
<11108-3C43810F-170@storefull-123.iap.bryant.webtv.net>...

Not true. All 911 calls, complaints, etc., are public domain under the freedom of information act. There exist exceptions to this, like in cases of domestic violence, but for the most part, how the heck do you think that the newspaper can print: (Example) "Henry County reported 43 asaults last month, 12 noise complaints, 27 domestic calls, etc. etc. The list goes on and on.
-

<insert my comments>

Yes you are correct, if it is a complint made by a citizen, but if the complaint is filed internally, as these were, then there is no 911 record, and nothing that needs to be released.

<end of this comment>

The police, or Sheriffs Department make the decision to release what they want, when they want to the press, many times the olny reason that information is listed in the first place is that the media hears the response to the complaint over a scanner, so they call the police and ask questions. It is up to the LEA (Law Enforcement Agency) to give them the info they are asking for.
-
It certainly is, unless they want sued. Media comb the police blotter each shift, Keith, which is why the PD's and sheriff's have appointed media spokespersons. A working relationship exists between most mainstream media and working PD's, so much that the reporters on that specific beat locale or jurisdiction is usually on a friendly and first name basis with the pd's spokespersons. In many cases, the pd's call the media.
-

<Insert my comment here>

The media can sue all they want, they can even try to sue the military for not telling them their plans overseas, or regarding the transfer of the prisoners to gitmo. But the media has to realise, that just because they want to know, doesn't give them the right to know all. Some things need to remain ubtold until the story is complete. In the example of the terrorist assholes, they too watch CNN, look at what happened in desert storm, hell they shows the Navy Seals landing live on television, they looked pissed too, I know my cousin Troy was. Likewise the police do not have to go around announcing with a bullhorn 2 days before they do a drug raid, that would

really defeat their purpose eh?

<end of coment>

And last, Twist, if you have any further disagreements, you have my
email.
-
I questioned something you posted, Keith. It was an honest question with
no malice in response to claims being made concerning cb interference
which has not been substantiated, Then again, most of the claims
concerning cb interference among these pages haven't.

-

<insert comment>

You and I had already had this discussion in private, and I had shared my
experiance with Wolfman, the officer who came knocking on my door regarding
my running power. Let me put it to you this way, I live right on US 6, at
the intersection of OH 65, there is alot of truck traffic running through
here. And while I highly respect the truck drivers, as w/o them none of us
would have the luxuries we have in our homes, as the rail lines do not run
from the factory to your local walmart, or from the field to your local
grocery store. These truck drivers on a daily basis are coming through my
systems here, my scanner which is VHF/UHF, and my Kenwood TK-340D which has
the SO, FD, Rescue, and police freqs in it. Now there is absolutely no
reason they should be coming through these systems, and don't give me crap
about front end overload, poor filtering, and POS equipment.

<end of coment>

There is no sense in polluting an already polluted discussion group with
a disagreement between two people.
-
Sorry you feel that way, Keith. It wasn't a disagreement until you
ignored me and chided someone else because you felt they were avoiding
answering you. I felt the same but let it go until that remark. I felt I
was owed a reply, just like you. Since you had no bones about posting
that information here I didn't see a problem asking about details.

<insert comment>
I wasn't ignoring you, as many threads as there are it is easy to get lost.
Also I have been a tad bit busy lately eh? Updating local chapter disaster
plan, renewing shelter facility agreements within the county, paperwork up
the wazoo, classes both teaching and taking.
<end coment>

Keith "WebDoc" Hosman

1957. Re: Newbies Bombarded By Illegal Advice?

Newsgroup: rec.radio.cb
Date: 2002-01-15 03:37:21 UTC
From: JAMES HAMPTON <j.r.hampton@worldnet.att.net>
Message-ID: <RtN08.102419$fe1.1397405@bgtnsc06-news.ops.worldnet.att.net>
Source record: 112248

Aaron, whilst I disagree with some of your tactics, you have made an excellent point about the receive range vs transmit range. A few high power stations may well work each other, but in doing so can harm communications for many modest or even legal stations. They cannot hear the vast majority of stations that they can reach. If you can't hear 'em, ya can't work 'em. Why the fascination about 10 (or 11 or 12) meters? That tech license, used through repeaters, will likely net one more local range than those 100 or 1000 watt 27 or 30 MHz stations - simply because repeaters are located HIGH. We aren't talking skip here, we are talking 24/7 communications. I am not taking sides either. So what if you can be heard 70 miles away? You won't hear anything from 70 miles away unless they too are running quite a lot of power. Frankly, my 6 aa alkalines on 440 give me well over a 60 mile range to a mobile through various repeaters. Rochester South to Pennsylvania, East to Watertown, and West past Buffalo does qualify as over a 60 mile range. This is without skip and without internet linking. Yes, I've been asked about the range without the repeaters. Problem is, the repeaters are there. I can work a dozen different repeaters on my HT sitting in my living room. Works very well into Australia also, courtesy of the 10 meter port.

73 from Rochester, NY
Jim

"Aaron H. Voobner" <voobner@yahoo.com> wrote in message
news:fbc7a2.0201141622.54193163@posting.google.com...
> lcseds@cs.com (Lcseds) wrote in message
news:<20020113193901.11188.00001288@mb-cr.news.cs.com>...
> > Well, I'm one of the newbie posters. But I want all the info. I'm stuck
with
> > the descision of buying a low power AM/SSB CB for $200 and maybe being
> > disappointed I can only transmit 2 miles, or getting an export radio for
the
> > same cost that can transmit a little farther on CB and also have the
capibility
> > of transmitting on the "legal" band when and if I elect to get the no
code
> > license. I don't consider myself a lawbreaker, "Outlaw" or whatever.
But, I
> > like to think I am a savy consumer. From what I understand, if I want CB
and I
> > want to get my no code license and ham permission, I have to have two
radios
> > stacked in my truck to be legal?
> > I'm not being smart, I'm looking for answers and advice. I don't wish to
> > transmit or play on the ham bands until I am licensed. But I'd like one
radio

> > that will meet both my expectations (ham and CB).
> > I don't think that's unreasonable, is it? I'm here to learn, let me have
it.
>
> Looks like you have gotten some fairly balanced advice, something I
> thought not possible in the NG lately. Good deal.
>
> One thing you might think about is that running illegal power does
> nothing for your receive capability. In other words, you may be able
> to be heard 10 miles instead of 5, but what good is it when you can't
> hear anyone more than 3 miles away? Unless you just like to hear
> yourself talk, "mo power" does no good at all.
>
> The other thing is examining why you might be interested in getting a
> ham license. Most people who get into it have at least some technical
> interest in radio and electronics and that motivates them to study the
> code and the theory.
>
> If you just want a way to pass time while driving, maybe books on tape
> are the way to go.
>
> -Aaron-

1958. Re: Power explained

Newsgroup: rec.radio.cb
Date: 2002-01-15 03:40:14 UTC
From: sparky@cet.com
Message-ID: <3c43a261.396942@news.cet.com>
Source record: 112239

On Mon, 14 Jan 2002 18:00:23 -0600, "Dennis W. Ostrowski"
<dwostrowski@lucent.com> wrote:

>Sparky wrote:
>
>> (BTW, a Bird 43 is an RMS meter.)
>
> I believe the Bird 43 can be classified as an average reading meter that is
>calibrated in RMS values, and only reads correctly when there is symmetrical
>modulation of the signal being measured.

That's the way I understand it.

> Overmodulation (clipping) usually causes it to read high values that are quite
>incorrect.
>
> It is only accurate as a true peak reading meter if the peak lasts at least
>200us and has a repetition rate at least 30 pulses per second. (These limitation
>specs are from the KIT)

And I will not dispute it.

> A true sideband peak reader would have to be able take an accurate sample in a
>period of time shorter than the period of the highest frequency contained in the
>sideband and hold that reading for a rather long period of time if we were
>measuring the ssb output power generated as a result of normal speech input.
>
> That would require a peak sample time of about 18NS at 27.5MHZ. (That's a
>sample period 10,000 times shorter than what the Bird can actually do)

Or an 'attack' time better than 10 nanoseconds...that's one fast
needle!

> And the HOLD time should be in the neighborhood of seconds if you are sampling
>speech generated sideband power. (That's about 60 to 90 times longer than what
>the Bird can do)
>
> Their digital readout models work a little better but still read just as
>incorrectly on RMS if the waveform is complex.
>
> I guess the best RMS meter would be a thermocouple meter, but they suffer from
>LAG time.

Despite that, they give the best indication of RF current, and when
used in combination with an RF voltmeter, will give one of the most
accurate measures of power possible. That's one way we do it at the
stations.

1959. Re: Before Voobner there was.....

Newsgroup: rec.radio.cb
Date: 2002-01-15 03:40:38 UTC
From: mdd327@aol.com
Message-ID: <20020114224038.07281.00001474@mb-cf.aol.com>
Source record: 112249

>Not much strife here before you & N8 arrived on da scene!
>Dave!!!!!!!!!!!!!!!!!!!!!!!
>

You must have forgot about Mark Fuller and RFEnforcer.

1960. Re: Power explained

Newsgroup: rec.radio.cb
Date: 2002-01-15 03:46:47 UTC
From: sparky@cet.com
Message-ID: <3c43a588.1203736@news.cet.com>
Source record: 112240

On Mon, 14 Jan 2002 21:11:20 -0500, tnom@mucks.net wrote:

>On Mon, 14 Jan 2002 23:47:21 GMT, sparky@cet.com (Sparky) wrote:
>
>>On Mon, 14 Jan 2002 15:51:36 -0500, tnom@mucks.net wrote:
>>
>>>I have known all along what you were equating. It exist but is not
>>>what this thread is about. What you were equating is NOT what
>>>peak reading wattmeters do. And that goes to the heart of what this
>>>thread is all about. What is peak power as it relates to RF power and
>>>peak RF wattmeters.
>>
>>And because there are so many different possible interpretations, you
>>need to be very specific when you want to get precise. Did you notice
>>all the different uses of the term "Bird watt"?
>
>I never posted to the "Bird watt" thread. My "Power" posts
>only dealt with your misinformation.

Ok....so? Disregarding the loaded part of your statement, did I say
something to the effect otherwise?

1961. Re: Before Voobner there was.....

Newsgroup: rec.radio.cb
Date: 2002-01-15 03:53:15 UTC
From: Snot Rag <middlefinger4@home.comspam>
Message-ID: <LIN08.377657$5A3.142747416@news1.rdc2.pa.home.com>
Source record: 112250

I have come to the conclusion N8 is Rf Enforcer and RecRadioCbPolice.

"Miles Davis" <mdd327@aol.com> wrote in message
news:20020114224038.07281.00001474@mb-cf.aol.com...
> >Not much strife here before you & N8 arrived on da scene!
> >Dave!!!!!!!!!!!!!!!!!!!!!!
> >
>
> You must have forgot about Mark Fuller and RFEnforcer.

1962. Re: Help with wiring CB radio

Newsgroup: rec.radio.cb
Date: 2002-01-15 04:00:09 UTC
From: Steve <plugnickle@hotmail.com>
Message-ID: <cPN08.651$6N.6151@newsfeed.intelenet.net>
Source record: 112251

Thank you,
Steve

<Moparholic@hotmailnospam.com> wrote in message
news:20020113225711.756$6A@newsreader.com...
| "Steve" <plugnickle@hotmail.com> wrote:
| > <Moparholic@hotmailnospam.com> wrote | "Steve" <plugnickle@hotmail.com>
| > wrote:
| > | > What is THHN wire? A Google search for THNN just lists THHN, not
what
| > | > it stands for. I suppose a well stocked hardware store should have
| > | > it?
| > | >
| > | > Steve
| > | >
| > | Hi Steve,how many amps are you going to pull through the wire,just a
| > | CB?
| > | --
| > | ~Moparholic~
| >
| > Just a PC76XL, peaked and tuned, no amp.
| >
| > Steve
| >
| All you need is some twin lead from rat shack then. Be sure to fuse it
and
| groud it well,especially if you're going direct to the battery.
|
| You can also use heavy duty outdoor romex if you ever need to upgrade.
|
| --
| ~Moparholic~

1963. Re: Power explained

Newsgroup: rec.radio.cb
Date: 2002-01-15 04:10:02 UTC
From: sparky@cet.com
Message-ID: <3c43a7ce.1785446@news.cet.com>
Source record: 112242

On Mon, 14 Jan 2002 21:11:20 -0500, tnom@mucks.net wrote:

>I never posted to the "Bird watt" thread. My "Power" posts
>only dealt with your misinformation.
>

And BTW tnom, in case you forgot how you first poked your nose into
this conversation, let me remind you:

On Fri, 11 Jan 2002 05:07:58 -0500, tnom@mucks.net wrote:

<snip>
>You can keep showing people???? I got news for you. The only
>thing you show is an inability to see yourself as others do.....
>Namely a stuttering self appointed junior police wanna be that can't
>turn an ear and will never understand why.

You pop up and start with this garbage that says basically nothing
except that you don't like me. waah. Then you make a pathetic attempt
to prove me wrong. When that leads to confusion you just keep begging
me for proof, which was available to you all the time; and telling me
how wrong I am, as if there is truth in repitition.

And you still haven't pointed out my misinformation. I led you on,
true, until Dennis let you off the hook. But you could have done that
yourself if you weren't so lazy and read a book once in a while. The
only information you provided came off the internet; while that may be
a good source of info, it is also a bad one, and unless you verify
your info you are just going to get lost.

Next time you want to argue facts, come prepared. But I have to give
you credit tho, when finally faced with the facts you didn't run away
like Toll did.

1964. Re: taking off for the weekend

Newsgroup: rec.radio.cb
Date: 2002-01-15 04:12:52 UTC
From: sparky@cet.com
Message-ID: <3c43abf2.2845499@news.cet.com>
Source record: 112243

On 14 Jan 2002 18:28:50 -0800, voobner@yahoo.com (Aaron H. Voobner) wrote:

>... the truth is you are just an anonymous guy hiding behind a >phoney name ...

Not for much longer. Email me.

1965. Re: 23 channel to 40 upgrade kits?

Newsgroup: rec.radio.cb
Date: 2002-01-15 04:24:08 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <a20at8$oe1$4@quark.scn.rain.com>
Source record: 112252

bliben <sender@someemailplace.org> wrote:
> I am looking for schematics, or kit information, to upgrade old 23 channel
> CBs to 40 channel. Specifically, I need info for the Pearce-Simson Super
> Lynx, and the old Cobra 29A.

> They used to make legal mods for them; where are they now?

As far as I know, it was never legal to modify a 23 channel rig to work
on all 40 channels.

--
Bill Nelson (billn@peak.org)

1966. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-15 05:13:51 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <jUO08.25229$dG.12655545@news1.rdc1.sdca.home.com>
Source record: 112253

> >My Messenger will deadkey 400 and swing over 1000 Bird watts. 16 pills,
> >Messenger 2KW
>
> Yep, he's confused alright. So much for your hero.
>

How do you figure that?

Again, he speaks of his psychic abilities to see my station.

Toll_Free

1967. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-15 05:16:27 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <LWO08.25231$dG.12656624@news1.rdc1.sdca.home.com>
Source record: 112254

Nobody.

Because of your inability to stick to debating a suhject, rather than semantics, I fold.

For NO other reason, though. You won nothing, and I concede nothing.

Your arrogant, pompous, half the time have a half clue as to what your talking about and have this uncanny psychic ability to tell everyone what I run, how I run it, and what is wrong with the way I run it.. Frankly, that scares me.

Anyway, I refuse to debate the subject any longer. Your wrong on some points, others you might have been right on, but due to your sematics chasing, nothing was made clear.

Have a nice day

Toll_Free

"Sparky" <sparky@cet.com> wrote in message
news:3c420b3c.8508431@news.cet.com...
> On Sun, 13 Jan 2002 21:03:40 GMT, "Toll Free" <tollfree@bigradios.com>
> wrote:
>
> >lol
> > >
> > >
> > >The bird meters used in CB radio all use interchangable elements.
> > >
> > >Therefore, they are all interchangable.
> > >
> > >
> > >This was just more of your arguing semantics.
> > >
> > >Sorry Sparky, until you stop arguing semantics, I refuse to answer your
> > >posts anylonger.
>
> Now who's running away, Toll?

1968. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-15 05:17:18 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <yXO08.25233$dG.12657260@news1.rdc1.sdca.home.com>
Source record: 112255

lol

You say that they wont.

Tnom is a broadcast engineer, or something similiar, if memory serves me
well.

Guess again, Sparky. That damn psychic thing is really gettin you
hammered.

Toll_Free

"Sparky" <sparky@cet.com> wrote in message
news:3c425699.3174445@news.cet.com...
> On 13 Jan 2002 16:58:32 -0800, voobner@yahoo.com (Aaron H. Voobner)
> wrote:
>
> >"Toll Free" <tollfree@bigradios.com> wrote in message
news:<ikj08.23371$dG.12060246@news1.rdc1.sdca.home.com>...
> >> Because it isn't.
> >>
> >> In medical, when you make a measurement, you also site your reference.
> >>
> >> In physics, same thing.
> >>
> >> When I worked at an oil and gas exploration firm, we HAD to give ALL
> >> references
> >> to measurement equipment.
> >>
> >> Bottom line is, Sparky knew what I was referencing when I cited a "Bird
> >> Watt",
> >> it was on topic (since most high power operators use the same term),
and
> >> he just trolled it.
> >>
> >>
> >OK, so you are saying that the stupid made-up terms (i.e. "bird
> >watts") used by "high power operators" (i.e. keyclowns) are also valid
> >among the engineering community? Gee Toll, sorry to say but I don't
> >think the IEEE journal or even a clerk at Radio Shack is going to back
> >you up on that one :)
>
> Of course not. But Tim and tnom will.

1969. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-15 05:30:22 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <O7P08.25237$dG.12662877@news1.rdc1.sdca.home.com>
Source record: 112256

"Sparky" <sparky@cet.com> wrote in message
news:3c4212be.10430751@news.cet.com...
> On Sun, 13 Jan 2002 21:01:20 GMT, "Toll Free" <tollfree@bigradios.com>
> wrote:
>
> <major snipola throughout>

Don't debate what you can't lie, make up, or not explain?

> >What does your Bird manual say?
> >
> >
>
>http://www.bird-electronics.com/Documents/pdf/Model_5000_and_5010_Users%20G
u
> >ide.pdf
>
> >I hate to nitpick, but in mathematics, the word AND signifys a decimal.
> >
> >So two hundred and forty two would actually be 200.42
>
> That number is two hundred and forty-two one-hundreths. Two hundred
> and forty-two are two seperate numbers.

Not where I was taught.

I'm sure your psychic abilities allow you to go back through my education as
well, though.. So we can leave it at that.

>
>
> >Its called logarythmic (sp) speech processing. It keeps the negative
going
> >portion of the modulating signal from completely cutting off the RF
carrier.
> >
> >Commercial stations have been doing it for years.
>
> Not in the RF circuits.

Nobody said it was.

That's all part of the audio processing done
> -before- it hits the modulator.

Duhh.

In broadcasting, the modulators are
> not clipped. Audio is passed through a delay line so the limiter's
> feedback stays ahead of modulation, and the audio isn't distorted by
> soft or hard clipping. But AVC is rarely used, and compression only on
> the vocal mics, well ahead of the modulator. Like I said Toll (and you
> did too), don't talk about something you don't know anything about.

OK, but so far you have repeated what I spoke of.

So what did that prove.. Again, that you only want to argue semantics, not
debate a topic.

>
>
> >Anyway, people get the idea. Limit the negative going component, and you
> >can raise the positive going component to 125 percent.
>
> There's a reason for that, you know. It's called "transient
> suppression", and it's not intended to allow overmodulation. If some
> do that, that's how they operate, not me. But it's not the way they
> should be operating.
>
>
> >I have tubes here that have 0 watts of grid dissipation. By me putting
them
> >in AB1, I am
> >underdriving them?
>
> Compared to what the tubes are capable of providing when you draw grid
> current, and not even coming close to the maximum anode dissipation,
> yes, they are underdriven.

Please explain to me what happens when you begin to disspate in the grid of
the 4CX1000 then.

Last few tubes I saw that had grid current on them fried. As will Eimac
concur.

If you have a tube designed for no grid current, and chose to operate it in
AB2, then you will
have distortion as well.

Tubes designed for AB1 operation shouldn't pull grid current... And you
inferring that a tube
that has a 0watt grid should be operated AB2 is ludicrous.

>
> >Yet another case....
> >
> >
> >The tubes are bigger but the signal is cleaner, the drive
> >> amp is simpler and the entire system is more reliable. Overall, it
> >> performs better for less maintenance and less expense. You can't do
> >> that on the semiconductors, but at least you can keep it in the linear

> >> region by not overdriving it. And if you are trying to swamp someone
> >> else's signal, wouldn't it be better to get all your power on one
> >> frequency instead of spread out all over the spectrum? Overvolting
> >> isn't too smart, Toll.
> >
> >
> >Overvolting has nothing to do with the class of service on a grounded
base
> >amplifier.
> >
> >Please stick to the topics in which we where originally discussing.
>
> Not the class of service, the linear operating region of the
> transistor.

Which is set by the operating bias which sets the "class of service"

>
>
> >(and I suggest YOU get it right. Toshiba has their 0WN sizing, and
> >designator. The CORRECT way
> >to reference the TOSHIBA devices is a 2-13B1A package).
>
> The 2sc799 is in a TO-39 case.

Not according to their own datasheet.

>
>
> >> >Notice topic: What is a bird watt... A measurement made with a Bird
> >> >wattmeter.
> >>
> >> Which isn't any more significant than a watt read with any other
> >> meter.
> >>
> >
> >
> >Never said it was. Just citing my measurement tool used.
>
> Now we are getting to the crux, and I deleted most of the post just to
> focus on this: If you cite the measurement tool as a Bird, why don't
> you cite any other wattmeters you might use?

Because within the people that I deal with in the CB community, we don't use
other meters.

If they do, on the off chance, its a coaxial dynamics... Interchangable
with the Bird.

Other people that use other meters (Bill Eitner), cites his Autek when he
uses it, and his Bird when he uses it.

So you see, this entire thread was pointless.

Or any other measurement
> tools you use? Does your battery put out Fluke volts?

Nope. but if their where as many differences in voltage meters commonly available over the counter, I would.

Are your
> frequencies measured in Schulmberger MHz? Do you even see what I am
> getting at here, Toll?

Yup. However the quality of most measurement devices that CBers have / use is so close to each other when it comes to readout / resolution / accuracy, it doesn't matter what we use, they are all within a tolerance that makes it easy to handle.

A Dosy wattmeter, taken out of the box, was found to be so innacurate as compared to a Bird, that the AVG power indicated on the Dosy where almost identical to the Bird in PEP mode.

However, I have some GC electronics stuff that has stood the test of time that is really close. My Heathkit WM-102 is close on some scales, not so close on others.

See the problem. Most all of us have a digital voltmeter, and they all pretty much read within a 10th of a volt. Same with our frequency counters. Same with ..... Ad infinitum, sans the wattmeter, because who KNOWS who has been in it, was it dropped, etc.

Since the Bird withstands abuse better, is usually more accurate than ANY CB type wattmeter, and handles the power, it has become the standard as to which others are compared. If we had the same problems with other measuring equipment, we would qualify that as well.

And I use Fluke for B+, Tek for scopes and I prefer HP for my counters.

>
> >>> >> Quite right that I started it. However, I am still at a loss as to
the
> >> >> generally accepted standard for a "bird watt".
> >> >
> >> >
> >> >Unit of measurement = Watt
> >> >
> >> >Brand of product making measurement = Bird
> >> >
> >> >Bird watt would be a watt, as measured on a Bird wattmeter.
> >> >
> >> >What is so hard to see about giving a reference to your measuring
> >equipment?
> >>
> >> Well you were making claims that it was the ultimate standard by which
> >> to measure a CB radio, when in fact just about any wattmeter will show
> >> the same thing.

See above comparison as found to Dosy / Bird.

I guess your theory is wrong.

> >
> >
> >No, not really.
> >
> >Dosy reads REMARKABLY high.. That means so do the JB wattmeters of old,
> >since they where a direct rip off.
> >
> >Diawa is OK, but not in the cb arena.
> >
> >GC electronics.. Alas, they are all but gone.
> >
> >CB is left mostly with the Pyramid companies, TEnna, etc... And their
> >equipment is HORRENDOUSLY inaccurate
> >
> >As proven by putting a Bird inline with them as well.
> >
> >So yes, it does tend to add credibilty in THIS forum for you to cite the
> >meter you made the reference with.
> >
> >After all, would you want me to set up your stuff with a meter that COULD
be
> >50 percent inaccurate? Or read that way on YOUR meter?
> >
> >Mine could be 25 percent off one way, yours the other way.
> >
> >However, most people that take care of thier bird meters can stick within
> >tolerance, and that is why it has become the standard which others are
> >guaged against in the CB community. It is the best available to the
masses.
>
> Now that was direct, concise, and comprehensive answer! And well
> stated, too! Now maybe you can explain all the inconsistancies with
> the use of the term.

Now maybe you could consider answering a question posted to you rather than
dodging with other questions.

Wait.. I forgot. I don't care. Threads over.

>

1970. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-15 05:32:49 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <5aP08.25238$dG.12664357@news1.rdc1.sdca.home.com>
Source record: 112257

No, I don't use the term rms when dealing with wattage. Not on rec.radio.cb

Look for the thread about it approximately 2 years ago... You will see why.

I don't intend to hash it up again.

Toll_Free

"Snot Rag" <middlefinger4@home.comspam> wrote in message
news:n_m08.373398$5A3.141736437@news1.rdc2.pa.home.com...
> I thought you said Bird 43 was what the CBers and keydowners use. You
don't
> use the term RMS Toll?
> I assume you are talking to sparky?
>
>
> "Toll Free" <tollfree@bigradios.com> wrote in message
> news:NKm08.23409$dG.12148050@news1.rdc1.sdca.home.com...
> > Don't start backpeddling.
> >
> > We told you, the RMS (as you call it) or AVG (as Bird calls it) meters
> DON'T
> > measure AM power effectively.
> >
> >
> >
> > YOU wanted to know WHERE BIRD stated that. I provided the url.
> >
> >
> > Toll_Free
> >
> >
> >
> >
> >
> > "Sparky" <sparky@cet.com> wrote in message
> > news:3c41fe42.5186842@news.cet.com...
> > > On Sun, 13 Jan 2002 20:07:08 GMT, "Snot Rag"
> > > <middlefinger4@home.comspam> wrote:
> > >
> > > >Bird says the 43 Model is for measuring single carrier, CW, FM and
> phase
> > > >modulated rf signals. They consider there readings as average power
> they
> > do

> > > >not call it rms.
> > >
> > > True RMS meters are kind of expensive, but they can measure RMS with
> > > any signal, sinusoidal or not.
> > >
> >
> >
>
>

1971. Re: 23 channel to 40 upgrade kits?

Newsgroup: rec.radio.cb
Date: 2002-01-15 05:38:27 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <nfP08.25240$dG.12666927@news1.rdc1.sdca.home.com>
Source record: 112258

Bill,

Some companies did offer retrofit kits back when they went to 40
channels.... They where the Cybernet 02A 23 channel chassis.

The conversion consisted of a new channel selector, and instructions on how
to broadband the rx and tx chain.

A licensed technician (yes, at one time you had to be licensed to work on
this stuff) was required to certify (basically, put his name on the line
that it was within spec) the radio (a receipt for labor and a tamper
evidence seal) was usually enough.

Toll_Free

"Bill Nelson" <billn@spock.peak.org> wrote in message
news:a20at8$oe1$4@quark.scn.rain.com...
> bliben <sender@someemailplace.org> wrote:
> > I am looking for schematics, or kit information, to upgrade old 23
channel
> > CBs to 40 channel. Specifically, I need info for the Pearce-Simson Super
> > Lynx, and the old Cobra 29A.
>
> > They used to make legal mods for them; where are they now?
>
> As far as I know, it was never legal to modify a 23 channel rig to work
> on all 40 channels.
>
> --
> Bill Nelson (billn@peak.org)
>

1972. Re: PTBM036AOX board

Newsgroup: rec.radio.cb
Date: 2002-01-15 05:40:30 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <ihP08.25243$dG.12667976@news1.rdc1.sdca.home.com>
Source record: 112259

Actually quite a few majors where sold in the states.

Generally (not to knock your equip) they where considered low end export stuff. Made by the Cybernet company. Midland, Colt, Hy-Gain, and a few others rebranded their chassis and sold under their own name.

They where OK, but in comparison to what is available today, most shy away from them.

Toll_Free

"Sean" <emmex@falcon.x-link.za.net> wrote in message news:3C425F32.47EA1C8E@falcon.x-link.za.net...
>
>
> lou@cbcintl.com wrote:
>
> > Give me a radio MODEL?? Also the modes (SSB? FM?), PLL chip used,
> > xtals used if known. I'm sure we have it under some mfr. name!
>
> Over here, the radio it's in is a Major M65A but I doubt that anything
> like that will be known in the US. Local badge engineering, I suspect.
> From some rather sketchy info I managed to surf up, the same board may
> have been used in some Hy-Gain models.
>
> The radio is a 9-channel AM set, uses the PLL02A with 3 crystals and I'm
> trying to find out what the crystal frequencies are, hence the original
> post. Most likely the usual 10.240Mhz PLL with 11.0525Mhz and 10.695Mhz
> mixers but "which one is which" (X101,X102,X103) is what I'm after. The
> xtals don't have markings on them.
>
> "9 channels???" Yes... over here we're only allowed 9 channels for CB.
> The channels match ch19-27 of the USA allocation with 19 being 27.185Mhz
> etc.
>
> Sean.

1973. Re: FCC will stop part accepting AM 40channel CBs only CB SSB radios will be manufactured

Newsgroup: rec.radio.cb
Date: 2002-01-15 05:42:17 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <ZiP08.25244$dG.12668816@news1.rdc1.sdca.home.com>
Source record: 112260

And a lot less TVI!

Toll_Free

"steve" <stevejfranklin@attbi.com> wrote in message
news:3C41CFC4.C7DFA29D@attbi.com...
> Much rather have FM mode radios , sounds better, goes further.
>
>
>

1974. Varmint 150 Linear amp, What's it worth?

Newsgroup: rec.radio.cb
Date: 2002-01-15 06:24:15 UTC
From: modify66@aol.com
Message-ID: <20020115012415.20999.00001304@mb-fx.aol.com>
Source record: 112261

Hi folks/
Just curious to what one of these rigs would go for.(used)
Has AM/SSB, tuning knobs.
Unit works very well, and in good shape, but not sure if I want to pay alot for it.
I would like to hear your opinions of this unit.
It is a tube type.
Thanks in advance....
Please email me direct...

1975. Re: 23 channel to 40 upgrade kits?

Newsgroup: rec.radio.cb
Date: 2002-01-15 07:47:38 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <a20mqq$g8a$2@quark.scn.rain.com>
Source record: 112262

Toll Free <tollfree@bigradios.com> wrote:

> Some companies did offer retrofit kits back when they went to 40
> channels.... They where the Cybernet 02A 23 channel chassis.

> The conversion consisted of a new channel selector, and instructions on how
> to broadband the rx and tx chain.

Thanks for the information. I never worked on CB equipment, so my
knowledge in some areas are a bit skimpy.

--
Bill Nelson (billn@peak.org)

1976. Re: Newbies Bombarded By Illegal Advice?

Newsgroup: rec.radio.cb
Date: 2002-01-15 08:13:44 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201150013.7fb3f6a2@posting.google.com>
Source record: 112263

"JAMES HAMPTON" <j.r.hampton@worldnet.att.net> wrote in message
news:<RtN08.102419$fe1.1397405@bgtnsc06-news.ops.worldnet.att.net>...
> Aaron, whilst I disagree with some of your tactics, you have made an
> excellent point about the receive range vs transmit range. A few high power
> stations may well work each other, but in doing so can harm communications
> for many modest or even legal stations. They cannot hear the vast majority
> of stations that they can reach.

True. I guess my point is for a trucker who wants to actually
communicate with other stations the high power thing doesn't even
make sense. It's only appeal is to folks who want to blank out a
channel or engage in RF dueling.

It really is too bad that there is not a portion of VHF spectrum set
aside for the exclusive use of truckers. It's obvious that they
desperately seek some quiet patch of spectrum away from all the "Toll
Free's" and "Train's" who have made their band useless.

-Aaron-

1977. Re: Coax run

Newsgroup: rec.radio.cb
Date: 2002-01-15 08:19:37 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201150019.4b949dec@posting.google.com>
Source record: 112267

twistedhed@webtv.net (Twistedhed) wrote in message
news:<11108-3C4381AA-171@storefull-123.iap.bryant.webtv.net>...
> From: voobner@yahoo.com (Aaron?H.?Voobner)
> twistedhed@webtv.net (Twistedhed) wrote in message
> news:<11107-3C4315B2-371@storefull-123.iap.bryant.webtv.net>...
> I use an Alpha Delta switch. Rugged as hell, firm audible "snap", no
> "floatiness", eliminating any guesswork, some offer surge protection,
> switch to ground, made in the good 'ol USA.
> -
> A buried coax run 150 feet...multi-position coax switched? Twist...you
> never told us you were into this stuff so seriously. What do you have
> for an antenna system? Why don't you share it with the group?
> -Aaron-
> -
> Because the group hasn't asked.

Maybe I'm being foolhardy by pursuing the Same_Darn_Question but I'm
sure everyone would like to know what you're switching with that Alpha
Delta.

-Aaron-

1978. Wanted : Colt Excalibur

Newsgroup: rec.radio.cb
Date: 2002-01-15 08:44:29 UTC
From: Matt Riarch <matthewlewis@btinternet.com>
Message-ID: <a20q5c$e9f$1@helle.btinternet.com>
Source record: 112269

Wanted for shipping to the UK. Top prices paid, must be in good working order.

1979. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-15 09:43:24 UTC
From: sparky@cet.com
Message-ID: <3c43f9b7.4191546@news.cet.com>
Source record: 112264

On Tue, 15 Jan 2002 05:30:22 GMT, "Toll Free" <tollfree@bigradios.com>
wrote:

>
>"Sparky" <sparky@cet.com> wrote in message
>news:3c4212be.10430751@news.cet.com...
>> On Sun, 13 Jan 2002 21:01:20 GMT, "Toll Free" <tollfree@bigradios.com>
>> wrote:
>>
>> <major snipola throughout>
>
>
>
>Don't debate what you can't lie, make up, or not explain?

I can go back and ressurect the issues if you really want.

>> >What does your Bird manual say?
>> >
>> >
>>
>>http://www.bird-electronics.com/Documents/pdf/Model_5000_and_5010_Users%20G
>u
>> >ide.pdf
>>
>> >I hate to nitpick, but in mathematics, the word AND signifys a decimal.
>> >
>> >So two hundred and forty two would actually be 200.42
>>
>> That number is two hundred and forty-two one-hundreths. Two hundred
>> and forty-two are two seperate numbers.
>
>Not where I was taught.

I'll leave that one alone as well.

>I'm sure your psychic abilities allow you to go back through my education as
>well, though.. So we can leave it at that.

Well, if you are always right, then I must be psychic. So why do you
keep complaining about it?

>> >Its called logarythmic (sp) speech processing. It keeps the negative
>going
>> >portion of the modulating signal from completely cutting off the RF
>carrier.

>> >
>> >Commercial stations have been doing it for years.
>>
>> Not in the RF circuits.
>
>
>Nobody said it was.

Bullshit, Toll. See below for your quote.

> That's all part of the audio processing done
>> -before- it hits the modulator.
>
>
>Duhh.
>
>
>In broadcasting, the modulators are
>> not clipped. Audio is passed through a delay line so the limiter's
>> feedback stays ahead of modulation, and the audio isn't distorted by
>> soft or hard clipping. But AVC is rarely used, and compression only on
>> the vocal mics, well ahead of the modulator. Like I said Toll (and you
>> did too), don't talk about something you don't know anything about.
>
>
>OK, but so far you have repeated what I spoke of.
>
>So what did that prove.. Again, that you only want to argue semantics, not
>debate a topic.

You brought up the topic, Toll. It's not my problem you can't
understand what you are talking about and are trying to backpeddle
your way out of it. Let's see what you snipped, eh?

>> >So, if you employ negative peak clipping to keep the RF waveform
>> >on, rather than clipped off on neg peaks, then you can run over 100
>> >percent modulation, right? Without clipping off the RF?

By golly, it sure looks like you are talking about RF circuits to me,
doesn't it? And how about this?

>> >Or are you stating that the broadcast engineers are running all these
>> >commercial am stations wrong now?
>> >
>> >They employ overmodulation... On positive peaks only.

Hmmm, it sure doesn't sound like this is pre-modulator audio
processing to me, Toll.

>> >Anyway, people get the idea. Limit the negative going component, and you
>> >can raise the positive going component to 125 percent.
>>
>> There's a reason for that, you know. It's called "transient

>> suppression", and it's not intended to allow overmodulation. If some
>> do that, that's how they operate, not me. But it's not the way they
>> should be operating.

Hey Toll, you forgot to snip that last part.

>> >I have tubes here that have 0 watts of grid dissipation. By me putting
>them
>> >in AB1, I am
>> >underdriving them?
>>
>> Compared to what the tubes are capable of providing when you draw grid
>> current, and not even coming close to the maximum anode dissipation,
>> yes, they are underdriven.
>
>
>Please explain to me what happens when you begin to disspate in the grid of
>the 4CX1000 then.
>
>Last few tubes I saw that had grid current on them fried. As will Eimac
>concur.
>
>If you have a tube designed for no grid current,

I didn't specify a no-grid-current tube. When did -you- specify a
no-grid-current tube? Just now? How convenient.

Now this next part is hilarious:

>> >Overvolting has nothing to do with the class of service on a grounded
>base
>> >amplifier.
>> >
>> >Please stick to the topics in which we where originally discussing.
>>
>> Not the class of service, the linear operating region of the
>> transistor.
>
>
>Which is set by the operating bias which sets the "class of service"

LOL! That stands on it's own merits, Toll!

>> >(and I suggest YOU get it right. Toshiba has their 0WN sizing, and
>> >designator. The CORRECT way
>> >to reference the TOSHIBA devices is a 2-13B1A package).
>>
>> The 2sc799 is in a TO-39 case.
>
>
>Not according to their own datasheet.

I guess you will need to provide a link. The revision might be more current than mine, and the case designation might have changed numbers, but it's still the same old TO-39 that's been used for decades.

>> >> >Notice topic: What is a bird watt... A measurement made with a Bird
>> >> >wattmeter.
>> >>
>> >> Which isn't any more significant than a watt read with any other
>> >> meter.
>> >>
>> >
>> >
>> >Never said it was. Just citing my measurement tool used.
>>
>> Now we are getting to the crux, and I deleted most of the post just to
>> focus on this: If you cite the measurement tool as a Bird, why don't
>> you cite any other wattmeters you might use?
>
>
>Because within the people that I deal with in the CB community, we don't use
>other meters.

right. sure.

>If they do, on the off chance, its a coaxial dynamics... Interchangable
>with the Bird.

Well, that just contradicted your previous statement.

>Other people that use other meters (Bill Eitner), cites his Autek when he
>uses it, and his Bird when he uses it.

And you just contradicted both previous lines.

>So you see, this entire thread was pointless.

I don't agree. Anybody that reads these threads are going to see how many times I disproved your BS. They will also see how you spin when someone holds the facts up to your face. Maybe you have convinced others that you know what you are talking about, but the -facts- will always be in the archives for anyone to read if and when they should ever want to check up on your RF know-how. At the very least, there will be quite a few educated and experienced -professionals- that will get some good laughs when they read your posts. So it's not all for naught, Toll. You really are good for something.

1980. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-15 09:43:28 UTC
From: sparky@cet.com
Message-ID: <3c43f9be.4197972@news.cet.com>
Source record: 112265

On Tue, 15 Jan 2002 05:16:27 GMT, "Toll Free" <tollfree@bigradios.com>
wrote:

>Nobody.
>
>Because of your inability to stick to debating a suhject, rather than
>semantics, I fold.

Translation: "Sparky, you are too mean for expecting me, a builder of
big illegal RF amps, to know the terminology of a formally educated
and experienced professional, but a formally educated and experienced
professional should know what a 'Bird watt' is, even if I can't
explain my own misunderstanding of the term, so I think I'll just run
away."

>For NO other reason, though. You won nothing, and I concede nothing.

Very true, Toll. I didn't win. But you sure lost big time!

>Your arrogant,

Yep.

> pompous,

Usually.

> half the time have a half clue as to what your
>talking about

which is half-a-time more than you do.

> and have this uncanny psychic ability to tell everyone what I
>run, how I run it, and what is wrong with the way I run it.. Frankly, that
>scares me.

I don't know why, Toll. It doesn't take a psychic to read your posts
in the archives. There you tell exactly what you run, how you run it,
and what is wrong with the way you run it. You just don't think it's
wrong.

>Anyway, I refuse to debate the subject any longer. Your wrong on some
>points,

If I am, you haven't disproven anything yet. Actually, I am wrong on a
couple points, but you totally missed them.

> others you might have been right on, but due to your sematics
>chasing, nothing was made clear.

You keep crying about semantics and psychic abilities. Is there some cosmic rule I missed -- something about 'truth by repitition'? That seems to be a common trend around here.

I still don't understand why you keep whining about semantics. RF design is an applied science that requires a certain degree of uniformity in practice, procedure and vocabulary. That's required so that everyone can function on the same level. Don't keyclowns have their generally-accepted terminology? Oh, that's right, they have "Bird watts", and "PM FM", and "pills". Well, in the rest of the RF community (and that's the vast majority), that shit don't wash. And neither do you if you think you can ever try and pull your shit over the eyes of someone that knows better.

>Have a nice day

You too.

1981. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-15 09:43:32 UTC
From: sparky@cet.com
Message-ID: <3c43f9c1.4201707@news.cet.com>
Source record: 112266

On Tue, 15 Jan 2002 05:17:18 GMT, "Toll Free" <tollfree@bigradios.com>
wrote:

>lol
>
>You say that they wont.
>
>Tnom is a broadcast engineer, or something similiar, if memory serves me
>well.
>
>Guess again, Sparky. That damn psychic thing is really gettin you
>hammered.

Try it once more... hmmm, I'm not psychic yet. Just keep saying I'm
psychic, and when it happens I'll let you know when to quit, ok?

1982. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-15 09:52:30 UTC
From: sparky@cet.com
Message-ID: <3c43fb05.4525160@news.cet.com>
Source record: 112268

On Sun, 13 Jan 2002 21:28:51 GMT, "Snot Rag"
<middlefinger4@home.comspam> wrote:

>I thought you said Bird 43 was what the CBers and keydowners use. You don't
>use the term RMS Toll?

The term 'RMS watts' is inappropriate because the term 'watts'
necessarily implies RMS. The reason I use it is to identify the 'real'
RMS power from other kinds of power measurements, such as 'average',
'peak', PEP, and 'Bird watts'.

1983. Re: Newbies Bombarded By Illegal Advice?

Newsgroup: rec.radio.cb
Date: 2002-01-15 10:46:11 UTC
From: Jeff Mayner <bk43@pacbell.net>
Message-ID: <TLT08.508751$C8.36127690@bin4.nnrp.aus1.giganews.com>
Source record: 112270

"Aaron H. Voobner" <voobner@yahoo.com> wrote in message
news:fbc7a2.0201150013.7fb3f6a2@posting.google.com...
> "JAMES HAMPTON" <j.r.hampton@worldnet.att.net> wrote in message
news:<RtN08.102419$fe1.1397405@bgtnsc06-news.ops.worldnet.att.net>...
> > Aaron, whilst I disagree with some of your tactics, you have made an
> > excellent point about the receive range vs transmit range. A few high
power
> > stations may well work each other, but in doing so can harm
communications
> > for many modest or even legal stations. They cannot hear the vast
majority
> > of stations that they can reach.
>
> True. I guess my point is for a trucker who wants to actually
> *communicate* with other stations the high power thing doesn't even
> make sense. It's only appeal is to folks who want to blank out a
> channel or engage in RF dueling.
>
> It really is too bad that there is not a portion of VHF spectrum set
> aside for the exclusive use of truckers. It's obvious that they
> desperately seek some quiet patch of spectrum away from all the "Toll
> Free's" and "Train's" who have made their band useless.

Useless to whom?

You're an idiot.

Jeff

>
> -Aaron-
>

1984. Re: Power explained

Newsgroup: rec.radio.cb
Date: 2002-01-15 10:49:56 UTC
From: tnom@mucks.net
Message-ID: <e6284u4hm3oj6fc2s2kpophv3q26arg16p@4ax.com>
Source record: 112271

snip
>>You can keep showing people???? I got news for you. The only
>>thing you show is an inability to see yourself as others do.....
>>Namely a stuttering self appointed junior police wanna be that can't
>>turn an ear and will never understand why.
>
>You pop up and start with this garbage that says basically nothing
>except that you don't like me. waah. Then you make a pathetic attempt
>to prove me wrong. When that leads to confusion you just keep begging
>me for proof, which was available to you all the time; and telling me
>how wrong I am, as if there is truth in repitition.
>
>And you still haven't pointed out my misinformation. I led you on,
>true, until Dennis let you off the hook. But you could have done that
>yourself if you weren't so lazy and read a book once in a while. The
>only information you provided came off the internet; while that may be
>a good source of info, it is also a bad one, and unless you verify
>your info you are just going to get lost.
>
>Next time you want to argue facts, come prepared. But I have to give
>you credit tho, when finally faced with the facts you didn't run away
>like Toll did.

You have been exposed as not knowing what the PEAK ENVELOPE
POWER OF A TRANSMITTER is. And because you insist on not
acknowledging this you have been exposed as someone who's
word can't be trusted.

I have done my job. I have corrected your misinformation. I HAVE
exposed you.

1985. Re: 23 channel to 40 upgrade kits?

Newsgroup: rec.radio.cb
Date: 2002-01-15 12:36:00 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <3C442230.6412@worldlynx.net>
Source record: 112276

bliben wrote:
>
> I am looking for schematics, or kit information, to upgrade old 23 channel
> CBs to 40 channel. Specifically, I need info for the Pearce-Simson Super
> Lynx, and the old Cobra 29A.
>
> They used to make legal mods for them; where are they now?
>

When 40 channel radio became legal (Jan 1st 1977), the requirements for type acceptance changed. Most non-PLL 23 channel radios did not meet these stricter type acceptance requirements, so there were no "legal" mods that could be retrofitted to a 23 channel radio, to bring it up to 40 channel status.

There were some early Cybernet PLL radios that were originally assembled as 23 channel radios, that were quickly pulled from the assembly line, refitted with a 40 channel selector, retuned, and sold. But once the new rules were in place it became illegal to sell a 23 channel radio as new.

Legality issues aside, there were a few companies that offered crystal upgrade kits for older crystal 23 channel radios. But I haven't seen those for a long time (the better part of 15 or so years). You can still order crystals from JAN or International crystal companies, and add in your own switches. But the cost of crystals has increased over the years, and the cost to upgrade a radio, such as a Cobra 29, would be more than the radio is worth.

Dave
"Sandbagger"

1986. Re: 23 channel to 40 upgrade kits?

Newsgroup: rec.radio.cb
Date: 2002-01-15 12:46:40 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <3C4424B0.7843@worldlynx.net>
Source record: 112277

Toll Free wrote:
>
> Bill,
>
> Some companies did offer retrofit kits back when they went to 40
> channels.... They where the Cybernet 02A 23 channel chassis.
>
> The conversion consisted of a new channel selector, and instructions on how
> to broadband the rx and tx chain.
>
> A licensed technician (yes, at one time you had to be licensed to work on
> this stuff) was required to certify (basically, put his name on the line
> that it was within spec) the radio (a receipt for labor and a tamper
> evidence seal) was usually enough.
>

Not entirely true. While there were kits available for the old Cybernet radios, once the radio left the factory as a 23 channel radio, it was no longer legal for them to be "modified" to 40 channel status. There were some of the old 3 crystal PLL boards that were factory modified with a 40 channel switch, and sold, but once the 40's became legal, you could not upgrade a 23 to 40 legally, and you could not sell a NEW 23 channel radio. Which is why there were HUGE discounts on 23 channel radios just prior and shortly after the 40's became legal. I can remember friends of mine running out to Lafayette radio to buy a Telsat SSB 50a, which originally sold for something like $279, which was then discounted to something like $59.95. A great price for a good radio, even if it was only 23 channels.

There were many upgrade kits available, but they weren't "legal".

For a while there was a bumper crop of surplus 3 crystal Cybernet chassis available through many parts outfits (This sparked many '73 magazine articles on building 6 and 10 meter FM radios from CB's). The simple reason for this was that they could no longer use them after a certain cutoff date, and they had a large inventory.

Dave
"Sandbagger"

1987. FA: President Lincoln HR2510 10 meter

Newsgroup: rec.radio.cb
Date: 2002-01-15 13:15:38 UTC
From: Kamatu <admin@ahww.net>
Message-ID: <a21a8b010o1@enews1.newsguy.com>
Source record: 112273

Only 1 day left for auction!
Starts at $1 minimum bid.
Lot's of MODS available for this much sought after radio.

http://s1.amazon.com/exec/varzea/ts/exchange-glance/Y02X4072837X5222360/102-0338300-0710545

1988. Re: FCC will stop part accepting AM 40channel CBs only CB SSB radios will be manufactured

Newsgroup: rec.radio.cb
Date: 2002-01-15 13:28:05 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <3C442E65.4FC2@worldlynx.net>
Source record: 112278

Jerry Oxendine wrote:
>
> See below.
> The Dude <wavelengthzero@aol.com> wrote in message
> news:8b6cfc98.0201132029.598922a9@posting.google.com...
>
> BTW there are also plans to
> > lock out 26-27.995 in the CPU firmware in all Radios to be type
> > accepted for HF HAM use, Im not sure if this is going to pass though.I
> > have an inside source.
>
> One can HOPE so. I wouldn't be surprised considering some of the things I,
> too, have been
> hearing, if this IS so. I know for a fact that ARRL, FCC and the ITO have
> been studying this
> issue for some time now. Now I don't purport to have "inside" info, but I
> had heard certain
> ideas being kicked around. It IS possible to make radios extremely
> difficult to "open up" or
> modify for "extra channels"

It is true that the 11 meter band can be "locked out" (But why was it included in the first place?).

What you have to consider is who is making these radios, and where are they getting their most sales. Uniden, RCI, et al, make "10 meter" radios, that really isn't all that desirable for hams. The Uniden 2510, became one of the best sellers, not because it was a great ham rig, but because it was an easy to convert, CB/Freeband rig. If Uniden were truly interested in the 10 meter ham market only, the microprocessor would never have had the 11 meter code in it (Heck it took more development work to add it in!). But they knew where their sales numbers were coming from, and hoped that the problem of legality would not be high enough on the FCC's radar to force any more drastic regulations on the manufacturers.

With this in mind, anything that the FCC does to the technical requirements of radios sold in the US, will not affect "export" radios made for other markets, that still manage (as contraband) to find their way into the US market. The government has thusfar not been all that successful at keeping these export radio out of the truckstops. They can't even stop the flow of drugs.
The manufacturers could also make a perfectly legal 10 meter radio, and through licensing arrangements with a 3rd party, offer an "upgraded"

microprocessor that contains the 11 meter code. Much like a "chipswitch", you can then still modify the radio although not as easily as the current models.

Much like guns, there are so many CB radios in use right now, that even an entire ban of the whole service would not clear the airwaves, legal or otherwise.

Dave
"Sandbagger"

1989. Re: Soundtracker VS DSPII???

Newsgroup: rec.radio.cb
Date: 2002-01-15 13:32:36 UTC
From: radiohead11m@aol.com
Message-ID: <20020115083236.05427.00004007@mb-bh.aol.com>
Source record: 112272

>Cobra has its SoundTracker, and Midland has its DSPIII. Which is best at
>"noise elimination" Are they fancy names for something that doesn't work,
>or do they do as claimed. Which is best?

They are both fancy name for compandors. Yes, they will do as promised, but ONLY of both the recieving AND transmitting rigs are compandor equipped. Not really worth it IMHO. Take care and 73.

Mark

BTW, if you grab a Uniden SSB you'll get better receive performance than either Cobra or Midland can offer. Good luck.

1990. jason-free band radio recommendation

Newsgroup: rec.radio.cb
Date: 2002-01-15 14:07:22 UTC
From: Kenneth Vaughan <kenneth.vaughan@worldnet.att.net>
Message-ID: <uIW08.375468$W8.13668615@bgtnsc04-news.ops.worldnet.att.net>
Source record: 112274

jason the galaxy line of radios is fine. yes they drift a little for the first minute or so as they warm up,but once warm they work great. rci 2950/2970 is also a good low cost free band rig. ham rigs also make good sideband freeband radios,but they have really crappy am modulation,as the emphasis is mostly on side band. so if your gonna shoot alot of am skip,stay away from ham rigs,ie icom ,yaesu etc. ive known people who worked the hell out of some ham rigs and couldnt get any good am modulation out of them.just the nature of the beasts i guess. there is a relatively new line of radios out there that are reasonably priced,have great modulation,and all the extras. this is the "magnum" line of radios. i suggest going to coppers web site they have great pix/descriptions of the rigs youll want to see....stay away from eei,they have a great web site,but youll get burned beyond belief if you deal with them. also, dont get taken by these nit wits offering to turbo-tune your new radio,or "peak it out" youll get a bastardized radio that is over-driven/over modulated. the radios are "perfect" as designed from the factory,but there is always some nut job who will tell you that he can make your new radio "better than new" trust me....leave it stock,there is no such thing as "better than the factory". trust me,ive been in free band for 15 years. get a good, new radio,and dont let any fool put his hands in it and start "twisting and turning".....just my advice. elpasogunslinger

1991. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-15 14:12:03 UTC
From: timnebo@aol.comLOL
Message-ID: <20020115091203.17325.00001997@mb-bg.aol.com>
Source record: 112275

400 deadkey is mighty low for 16 2sc2879's.

>
>
>> >My Messenger will deadkey 400 and swing over 1000 Bird watts. 16 pills,
>> >Messenger 2KW
>>
>> Yep, he's confused alright. So much for your hero.
>>
>
>How do you figure that?
>
>Again, he speaks of his psychic abilities to see my station.
>
>
>Toll_Free
>
>
>
>
>
>
>
>

73 de Tim
http://www.TimNebo.com

1992. Re: Varmint 150 Linear amp, What's it worth?

Newsgroup: rec.radio.cb
Date: 2002-01-15 14:31:46 UTC
From: timnebo@aol.comLOL
Message-ID: <20020115093146.17325.00002000@mb-bg.aol.com>
Source record: 112279

50-75 if its in good shape

>
>
>Hi folks/
>Just curious to what one of these rigs would go for.(used)
>Has AM/SSB, tuning knobs.
>Unit works very well, and in good shape, but not sure if I want to pay alot
>for
>it.
>I would like to hear your opinions of this unit.
>It is a tube type.
>Thanks in advance....
>Please email me direct...
>
>
>
>
>
>

73 de Tim
http://www.TimNebo.com

1993. Re: Coax run

Newsgroup: rec.radio.cb
Date: 2002-01-15 14:43:53 UTC
From: twistedhed@webtv.net
Message-ID: <29184-3C444029-491@storefull-121.iap.bryant.webtv.net>
Source record: 112283

From: voobner@yahoo.com (Aaron H. Voobner)
twistedhed@webtv.net (Twistedhed) wrote in message
news:<11108-3C4381AA-171@storefull-123.iap.bryant.webtv.net>...
From: voobner@yahoo.com (Aaron?H.?Voobner)
twistedhed@webtv.net (Twistedhed) wrote in message
news:<11107-3C4315B2-371@storefull-123.iap.bryant.webtv.net>... I use an
Alpha Delta switch. Rugged as hell, firm audible "snap", no
"floatiness", eliminating any guesswork, some offer surge protection,
switch to ground, made in the good 'ol USA.
-
A buried coax run 150 feet...multi-position coax switched? Twist...you
never told us you were into this stuff so seriously. What do you have
for an antenna system? Why don't you share it with the group? -Aaron-
-
Because the group hasn't asked.

-Maybe I'm being foolhardy by pursuing the Same_Darn_Question but I'm
sure everyone would like to know what you're switching with that Alpha
Delta.
-Aaron-
-
Maybe. But again, everyone hasn't asked.

1994. Re: PTBM036AOX board

Newsgroup: rec.radio.cb
Date: 2002-01-15 14:55:12 UTC
From: Sean <emmex@falcon.x-link.za.net>
Message-ID: <3C4442D0.B7E0BCB1@falcon.x-link.za.net>
Source record: 112280

Toll Free wrote:

> Generally (not to knock your equip) they where considered low end export
> stuff. Made by the Cybernet company. Midland, Colt, Hy-Gain, and a few
> others rebranded their chassis and sold under their own name.
>
> They where OK, but in comparison to what is available today, most shy away
> from them.

I would shy away from it too if other, more modern equipment was more readily available here. It simply isn't. Even second-hand kit in shabby physical condition and doubtful operational condition (golden screwdriver suspected) is scarce and expensive.

However, for my needs (I only need AM for short-range local use) this old little thing will do just fine. I just need to undo some tampering by the previous owner - getting the crystal frequencies is the start of that process and a circuit diagram would help wonders. The more info, the merrier.

Sean.

1995. Re: Newbies Bombarded By Illegal Advice?

Newsgroup: rec.radio.cb
Date: 2002-01-15 14:58:03 UTC
From: twistedhed@webtv.net
Message-ID: <19627-3C44437B-168@storefull-127.iap.bryant.webtv.net>
Source record: 112282

From: j.r.hampton@worldnet.att.net (JAMES HAMPTON)
Aaron, whilst I disagree with some of your tactics, you have made an excellent point about the receive range vs transmit range. A few high power stations may well work each other, but in doing so can harm communications for many modest or even legal stations. They cannot hear the vast majority of stations that they can reach. If you can't hear 'em, ya can't work 'em. Why the fascination about 10 (or 11 or 12) meters? That tech license, used through repeaters, will likely net one more local range than those 100 or 1000 watt 27 or 30 MHz stations - simply because repeaters are located HIGH. We aren't talking skip here, we are talking 24/7 communications. I am not taking sides either. So what if you can be heard 70 miles away? You won't hear anything from 70 miles away unless they too are running quite a lot of power. Frankly, my 6 aa alkalines on 440 give me well over a 60 mile range to a mobile through various repeaters. Rochester South to Pennsylvania, East to Watertown, and West past Buffalo does qualify as over a 60 mile range. This is without skip and without internet linking. Yes, I've been asked about the range without the repeaters. Problem is, the repeaters are there. I can work a dozen different repeaters on my HT sitting in my living room. Works very well into Australia also, courtesy of the 10 meter port.
73 from Rochester, NY
Jim
-
What is the 11 meter fascination? Ironically, some of the same reasons you speak of when referring to the tech license are exactly why it is of no interest. A repeater just doesn't do it for many of us. 24/7 long distance hassle-free communications? Nah, but I understand how many can prefer it. The challenge is better on 11 meter and the crowds much more enthusiastic and friendly (on the freeband, that is)
I humbly submit that an autopatch is the best thing to come from ham radio yet and is great when calling home. I also am amused at how many call signs are shared.
PSK whaa? No thanks.
It's not all just a DISTANCE factor concerning 11 meter..if it was, I believe many of us would be on 2 meter using the repeaters that retransmit for you. It's the thrill of doing it on our own, especially barefoot, with no assistance except mother nature when she has her skirt hiked way up high.

1996. Re: Newbies Bombarded By Illegal Advice?

Newsgroup: rec.radio.cb
Date: 2002-01-15 15:10:19 UTC
From: JAMES HAMPTON <j.r.hampton@worldnet.att.net>
Message-ID: <vDX08.272441$WW.13685783@bgtnsc05-news.ops.worldnet.att.net>
Source record: 112281

Aaron, actually there ARE places set aside. Problem is you need a license (not amateur). Truckers can also be found in low band VHF (just above 30 MHz), high band VHF, and UHF. These also allow the use of repeaters. They are, of course, commercial repeaters for commercial users and cost on the order of seven bucks per month per radio per repeater. Many of these repeaters offer extensive coverage - the low band repeaters often cover more than one state. The other thing worth mentioning is that you don't pick up these radios for $80.00 at Radio Shack. I have no idea what the future holds for these since cell phones have gotten so cheap with air time - I remember installing over FIFTY radios for one company - and they wanted the use of three different repeaters for each truck so they could cover most of New York State. Ummmm fifty times six bucks per repeater is 300 - um times three repeaters. The repeater owner was making some serious money every month (which is why he sold the radios at cost). Of course six bucks times three repeaters still won't pay for a cell phone, but if cell phones get much cheaper or the freight gets much higher on the repeaters (or you need even more repeaters) ... one can see a possible transition point in the future. I might add that the low band VHF has largely been abandoned in favor of high band VHF and UHF. Seems they don't care for interference from skip.

73 from Rochester, NY
Jim
"Aaron H. Voobner" <voobner@yahoo.com> wrote in message
news:fbc7a2.0201150013.7fb3f6a2@posting.google.com...
> "JAMES HAMPTON" <j.r.hampton@worldnet.att.net> wrote in message
news:<RtN08.102419$fe1.1397405@bgtnsc06-news.ops.worldnet.att.net>...
> > Aaron, whilst I disagree with some of your tactics, you have made an
> > excellent point about the receive range vs transmit range. A few high
power
> > stations may well work each other, but in doing so can harm
communications
> > for many modest or even legal stations. They cannot hear the vast
majority
> > of stations that they can reach.
>
> True. I guess my point is for a trucker who wants to actually
> *communicate* with other stations the high power thing doesn't even
> make sense. It's only appeal is to folks who want to blank out a
> channel or engage in RF dueling.
>
> It really is too bad that there is not a portion of VHF spectrum set
> aside for the exclusive use of truckers. It's obvious that they
> desperately seek some quiet patch of spectrum away from all the "Toll

> Free's" and "Train's" who have made their band useless.
>
> -Aaron-

1997. Re: taking off for the weekend

Newsgroup: rec.radio.cb
Date: 2002-01-15 15:18:34 UTC
From: twistedhed@webtv.net
Message-ID: <19626-3C44484A-415@storefull-127.iap.bryant.webtv.net>
Source record: 112286

NNTP-Posting-Date: Mon, Jan 14, 2002, 10:29pm
Twistedhed wrote in message
<11108-3C43810F-170@storefull-123.iap.bryant.webtv.net>... Not true. All 911 calls, complaints, etc., are public domain under the freedom of information act. There exist exceptions to this, like in cases of domestic violence, but for the most part, how the heck do you think that the newspaper can print: (Example) "Henry County reported 43 asaults last month, 12 noise complaints, 27 domestic calls, etc. etc. The list goes on and on.
-
<insert my comments>
Yes you are correct, if it is a complint made by a citizen, but if the complaint is filed internally, as these were, then there is no 911 record, and nothing that needs to be released. <end of this comment>
-
Correct. At the time of an ongoing internal investigation, details can be kept from the public.
-
The police, or Sheriffs Department make the decision to release what they want, when they want to the press, many times the olny reason that information is listed in the first place is that the media hears the response to the complaint over a scanner, so they call the police and ask questions. It is up to the LEA (Law Enforcement Agency) to give them the info they are asking for.
-
It certainly is, unless they want sued. Media comb the police blotter each shift, Keith, which is why the PD's and sheriff's have appointed media spokespersons. A working relationship exists between most mainstream media and working PD's, so much that the reporters on that specific beat locale or jurisdiction is usually on a friendly and first name basis with the pd's spokespersons. In many cases, the pd's call the media.
-
<Insert my comment here>
The media can sue all they want, they can even try to sue the military for not telling them their plans overseas, or regarding the transfer of the prisoners to gitmo. But the media has to realise, that just because they want to know, doesn't give them the right to know all. Some things need to remain ubtold until the story is complete.
-
Yup, agreed, especially in a case of domestic violence or when it may endanger a potential witness, or as you alluded above, in instances of national security.
-

In the example of the terrorist assholes, they too watch CNN, look at what happened in desert storm, hell they shows the Navy Seals landing live on television, they looked pissed too, I know my cousin Troy was. Likewise the police do not have to go around announcing with a bullhorn 2 days before they do a drug raid, that would really defeat their purpose eh?
<end of coment>
-
No comparison to cb interference.
-
And last, Twist, if you have any further disagreements, you have my email.
-
I questioned something you posted, Keith. It was an honest question with no malice in response to claims being made concerning cb interference which has not been substantiated, Then again, most of the claims concerning cb interference among these pages haven't.
-
<insert comment>
You and I had already had this discussion in private, and I had shared my experiance with Wolfman, the officer who came knocking on my door regarding my running power. Let me put it to you this way, I live right on US 6, at the intersection of OH 65, there is alot of truck traffic running through here. And while I highly respect the truck drivers, as w/o them none of us would have the luxuries we have in our homes, as the rail lines do not run from the factory to your local walmart, or from the field to your local grocery store. These truck drivers on a daily basis are coming through my systems here, my scanner which is VHF/UHF, and my Kenwood TK-340D which has the SO, FD, Rescue, and police freqs in it. Now there is absolutely no reason they should be coming through these systems, and don't give me crap about front end overload, poor filtering, and POS equipment.
<end of coment>
-
No, I won't mention your devices, since we indeed touched on that before. I don't doubt at times truck drivers may cause some splash. Not once have I ever questioned that.
Yes, you and I talked of the police coming to your door concerning bleed.
-
There is no sense in polluting an already polluted discussion group with a disagreement between two people.
-
Sorry you feel that way, Keith. It wasn't a disagreement until you ignored me and chided someone else because you felt they were avoiding answering you. I felt the same but let it go until that remark. I felt I was owed a reply, just like you. Since you had no bones about posting that information here I didn't see a problem asking about details.
<insert comment>
-

I wasn't ignoring you, as many threads as there are it is easy to get lost. Also I have been a tad bit busy lately eh? Updating local chapter disaster plan, renewing shelter facility agreements within the county, paperwork up the wazoo, classes both teaching and taking. <end coment>
Keith "WebDoc" Hosman
-
Not a problem.
Concerning present day interference to emergency comms., I will say this,..of all the claims among these pages concerning cb interference to police communications, not one has been able to be confirmed in the last 2 years. I'm not saying it NEVER happened, as I have read about cases where weird things occur, ..just reiterating what I have always maintained..most can't be confirmed for this reason or that reason, plenty of it is hype, the rest is BS. This is not directed specifically at you Keith, so don't take it as such, but for all the interference claims made here to emergency comms by cbers over the last several years, do you not find it just a tad odd that NONE can be positively confirmed or identified?

1998. Re: taking off for the weekend

Newsgroup: rec.radio.cb
Date: 2002-01-15 15:26:14 UTC
From: twistedhed@webtv.net
Message-ID: <19626-3C444A16-416@storefull-127.iap.bryant.webtv.net>
Source record: 112287

From: sparky@cet.com (Sparky)
On 14 Jan 2002 18:28:50 -0800, voobner@yahoo.com (Aaron H. Voobner)
wrote:
.. the truth is you are just an anonymous guy

Not for much longer. Email me.
-

For someone that claims a higher education, you sure act the fool. Oh
well, at least you will know who continues to offer you condolences. By
the way, what took you so long?

1999. A Good CB Radio

Newsgroup: rec.radio.cb
Date: 2002-01-15 15:28:19 UTC
From: joshjonarael@aol.com
Message-ID: <20020115102819.02595.00000930@mb-fb.aol.com>
Source record: 112284

I would like to know what is a good cb radio to buy. Something that can receive and transmit up to 5 miles clearly. Currenty I have 2 cheap radio shack cb radios that can pickup conversations between 1/2 mile to a mile. Do I need an export, or can I buy something like a cobra, then put some power into it? This will be going into my pickup truck.

2000. Re: Varmint 150 Linear amp, What's it worth?

Newsgroup: rec.radio.cb
Date: 2002-01-15 15:28:58 UTC
From: SDSpecialDeliveryJones@stalag13.com
Message-ID: <d9f7b76c.0201150728.1a4873f7@posting.google.com>
Source record: 112285

modify66@aol.com (Modify66) wrote in message
news:<20020115012415.20999.00001304@mb-fx.aol.com>...
> Hi folks/
> Just curious to what one of these rigs would go for.(used)
> Has AM/SSB, tuning knobs.
> Unit works very well, and in good shape, but not sure if I want to pay alot for
> it.
> I would like to hear your opinions of this unit.
> It is a tube type.
> Thanks in advance....
> Please email me direct...

if it is real good shape .....oh how about $100.00 to about
$150.00.....one driving one.....nice little unit.....take care of it
and it last forever.......excellent driver.............jones is
out....

2001. Astron Power Supply Dead

Newsgroup: rec.radio.cb
Date: 2002-01-15 15:50:39 UTC
From: rons533@dejazzd.com
Message-ID: <3C444F62.124A@dejazzd.com>
Source record: 112291

I have an Astron 20A power supply that I use. One day I turned on my supply then my rig and the power supply gave a grunt and stopped working. Fuses are good. Where do I start to try to fix it?

2002. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-15 15:53:44 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <cgY08.31872$Zh1.6595372@news02.optonline.net>
Source record: 112288

"Sparky" <sparky@cet.com> wrote in message
news:3c43f9b7.4191546@news.cet.com...
> On Tue, 15 Jan 2002 05:30:22 GMT, "Toll Free" <tollfree@bigradios.com>
> wrote:
>
> >
> >"Sparky" <sparky@cet.com> wrote in message
> >news:3c4212be.10430751@news.cet.com...
> >> On Sun, 13 Jan 2002 21:01:20 GMT, "Toll Free" <tollfree@bigradios.com>
> >> wrote:
> >>
> >> <major snipola throughout>
> >
> >
> >
> >Don't debate what you can't lie, make up, or not explain?
>
> I can go back and ressurect the issues if you really want.
>
Please don't.....This thread has about outlived it's usefulness. All
the arguing over what "is" is has you sounding like Bill Clinton say a BJ
isn't sex.
Train

2003. Re: Let The Keyclown Crying & Whining Begin

Newsgroup: rec.radio.cb
Date: 2002-01-15 15:55:26 UTC
From: Landshark <S3Buell@SBCGlobal.Net>
Message-ID: <OhY08.29967$ls3.3891490957@newssvr21.news.prodigy.com>
Source record: 112289

True, so true

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

"Scott (Unit-69)" <upplus@hotSPAMmail.com> wrote in message
news:3C43701F.EA47DAD7@hotSPAMmail.com...
> middlefanger wrote:
> >
> > Scott this means you will not be able to read SD Jones Posts will that
> > bother you?
>
> Why should it? Has ANY useful information come from a google post?
>
> Don't waste your time searching...

2004. Re: FCC will stop part accepting AM 40channel CBs only CB SSB radios will be manufactured

Newsgroup: rec.radio.cb
Date: 2002-01-15 15:55:26 UTC
From: Landshark <S3Buell@SBCGlobal.Net>
Message-ID: <OhY08.29968$kq3.3891358831@newssvr21.news.prodigy.com>
Source record: 112290

Jerry, for a guy who supposedly doesn't
have inside info, you sure are talking like you
do.

Take care,

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

"Jerry Oxendine" <joxendi@bellsouth.net> wrote in message
news:TRL08.26381$V55.2345655@e3500-atl1.usenetserver.com...
> See below.
> The Dude <wavelengthzero@aol.com> wrote in message
> news:8b6cfc98.0201132029.598922a9@posting.google.com...
>
> BTW there are also plans to
> > lock out 26-27.995 in the CPU firmware in all Radios to be type
> > accepted for HF HAM use, Im not sure if this is going to pass though.I
> > have an inside source.
>
> One can HOPE so. I wouldn't be surprised considering some of the things
I,
> too, have been
> hearing, if this IS so. I know for a fact that ARRL, FCC and the ITO have
> been studying this
> issue for some time now. Now I don't purport to have "inside" info, but I
> had heard certain
> ideas being kicked around. It IS possible to make radios extremely
> difficult to "open up" or
> modify for "extra channels" as per the HTX10 that was being hotly
discussed
> last year on the
> CB newsgroups and websites as to whether it could be modded. The last I

> heard was that it
> does not lend itself well to modifications to work outside its intended
> band. The ones I heard
> about "freaked" when they were attacked with the golden screwdriver and
> Radio Shack report-
> ed a number of "mysterious" returns where, upon checking out the radios,
> nothing wrong was
> found <<snicker>>.
>
> Without trying to get junk started, one of the things I have expressed
here
> is that there ARE
> things in the pipeline to deal with the rash of illegal "freebanding" and
> incursions onto the l0 meter band. It will move slowly (government always
> does), but the issue is under scrutiny at
> this time. While I don't have so-called concrete and "inside" info, I am
> certain, because of what
> I HAVE heard, that this is not a surprising result of the unlawful
activity
> that has been going on for a long time.
>
> 73
>
> Jerry
>
>
>

2005. Re: Varmint 150 Linear amp, What's it worth?

Newsgroup: rec.radio.cb
Date: 2002-01-15 16:13:01 UTC
From: ni4l <ni4l@charter.net>
Message-ID: <3C44550D.DE73093C@charter.net>
Source record: 112292

being as it more than likey uses 8950 tubes.... the guy should pay you to take it off his hands. its not worth much. if the tubes are bad you might as well use it for a door stop.

Modify66 wrote:

> Hi folks/
> Just curious to what one of these rigs would go for.(used)
> Has AM/SSB, tuning knobs.
> Unit works very well, and in good shape, but not sure if I want to pay alot for
> it.
> I would like to hear your opinions of this unit.
> It is a tube type.
> Thanks in advance....
> Please email me direct...

2006. Re: Varmint 150 Linear amp, What's it worth?

Newsgroup: rec.radio.cb
Date: 2002-01-15 16:14:45 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <VzY08.25279$dG.12807491@news1.rdc1.sdca.home.com>
Source record: 112294

> being as it more than likey uses 8950 tubes....

Brewer Labs never used 8950s that I know of, and I posess a complete
schematic set for his amps.

the guy should pay you to take it
> off his hands.

Why? If its a working amplifier, and run correctly (within spec), it would
last a good long time.

its not worth much. if the tubes are bad you might as well use it
> for a door stop.

Well, unless you find someone who can retube it.

Although I don't like Varmint amps. Had to replace way too many of their
underdesigned transformers.

Just my .02 worth. I'd pass on one for sale. If offering one, between 50
and 150, depending on tube condition, amp condition, cosmetics, etc.

Toll_Free

>
> Modify66 wrote:
>
> > Hi folks/
> > Just curious to what one of these rigs would go for.(used)
> > Has AM/SSB, tuning knobs.
> > Unit works very well, and in good shape, but not sure if I want to pay
alot for
> > it.
> > I would like to hear your opinions of this unit.
> > It is a tube type.
> > Thanks in advance....
> > Please email me direct...
>

2007. Re: 23 channel to 40 upgrade kits?

Newsgroup: rec.radio.cb
Date: 2002-01-15 16:15:01 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <9AY08.25280$dG.12807635@news1.rdc1.sdca.home.com>
Source record: 112293

No problem my friend.

Toll_Free

"Bill Nelson" <billn@spock.peak.org> wrote in message
news:a20mqq$g8a$2@quark.scn.rain.com...
> Toll Free <tollfree@bigradios.com> wrote:
>
> > Some companies did offer retrofit kits back when they went to 40
> > channels.... They where the Cybernet 02A 23 channel chassis.
>
> > The conversion consisted of a new channel selector, and instructions on
how
> > to broadband the rx and tx chain.
>
> Thanks for the information. I never worked on CB equipment, so my
> knowledge in some areas are a bit skimpy.
>
> --
> Bill Nelson (billn@peak.org)
>

2008. Re: 23 channel to 40 upgrade kits?

Newsgroup: rec.radio.cb
Date: 2002-01-15 16:16:30 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <yBY08.25281$dG.12807804@news1.rdc1.sdca.home.com>
Source record: 112295

Dave has said that the retro was illegal, after being purchased... This could be true.

Toll_Free

"Bill Nelson" <billn@spock.peak.org> wrote in message news:a20mqq$g8a$2@quark.scn.rain.com...
> Toll Free <tollfree@bigradios.com> wrote:
>
> > Some companies did offer retrofit kits back when they went to 40
> > channels.... They where the Cybernet 02A 23 channel chassis.
>
> > The conversion consisted of a new channel selector, and instructions on how
> > to broadband the rx and tx chain.
>
> Thanks for the information. I never worked on CB equipment, so my
> knowledge in some areas are a bit skimpy.
>
> --
> Bill Nelson (billn@peak.org)
>

2009. Re: PTBM036AOX board

Newsgroup: rec.radio.cb
Date: 2002-01-15 16:18:11 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <7DY08.25282$dG.12808003@news1.rdc1.sdca.home.com>
Source record: 112296

www.cbcintl.com should have what you need.

They sell a complete service manual for the older cybernet export equipment.

If you don't want to do business with them, www.rfparts.com also resells the manuals.

I believe its the Cybernet Export manual. Someone with one handy can verify if it has
your particular radio in it.

Toll_Free

"Sean" <emmex@falcon.x-link.za.net> wrote in message news:3C4442D0.B7E0BCB1@falcon.x-link.za.net...
>
>
> Toll Free wrote:
>
> > Generally (not to knock your equip) they where considered low end export
> > stuff. Made by the Cybernet company. Midland, Colt, Hy-Gain, and a few
> > others rebranded their chassis and sold under their own name.
> >
> > They where OK, but in comparison to what is available today, most shy away
> > from them.
>
> I would shy away from it too if other, more modern equipment was more
> readily available here. It simply isn't. Even second-hand kit in shabby
> physical condition and doubtful operational condition (golden
> screwdriver suspected) is scarce and expensive.
>
> However, for my needs (I only need AM for short-range local use) this
> old little thing will do just fine. I just need to undo some tampering
> by the previous owner - getting the crystal frequencies is the start of
> that process and a circuit diagram would help wonders. The more info,
> the merrier.
>
> Sean.

2010. Re: Pirate amp

Newsgroup: rec.radio.cb
Date: 2002-01-15 16:20:51 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <DFY08.25283$dG.12808383@news1.rdc1.sdca.home.com>
Source record: 112398

Get ahold of Bill Eitner.

He will give you the Pro's and Con's of the Pirate brand, and can even get you one if you want.

Bottom line (I haven't seen one of steve's amps in over a year, so consider the age)...

They are decent amps.

They get remarked into a LOT of other amps (he sells blank faced, as well).

Toll_Free

"Lil-Bump(in the middle of the road)" <Zip406@peoplepc.com> wrote in message news:u41ho7o6l7jub0@corp.supernews.com...
> Looking for any opinions on theses amps.
>
>

2011. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-15 16:22:51 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <vHY08.25284$dG.12808555@news1.rdc1.sdca.home.com>
Source record: 112397

Bird needs you on their marketing team, to tell them PEP isn't a real number.

Thats ALL I have left to say on the subject.

Toll_Free

"Sparky" <sparky@cet.com> wrote in message news:3c43fb05.4525160@news.cet.com...
> On Sun, 13 Jan 2002 21:28:51 GMT, "Snot Rag"
> <middlefinger4@home.comspam> wrote:
>
> >I thought you said Bird 43 was what the CBers and keydowners use. You don't
> >use the term RMS Toll?
>
> The term 'RMS watts' is inappropriate because the term 'watts'
> necessarily implies RMS. The reason I use it is to identify the 'real'
> RMS power from other kinds of power measurements, such as 'average',
> 'peak', PEP, and 'Bird watts'.

2012. Re: A Good CB Radio

Newsgroup: rec.radio.cb
Date: 2002-01-15 17:03:59 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <3iZ08.25285$dG.12811123@news1.rdc1.sdca.home.com>
Source record: 112399

I'm assuming that you have a radio shack antenna.

Pick up a Wilson. Your range should go WAY up.

Otherwise, let us know about your installation. Any radio should be able to pick up a lot farther.

Of course, if your trying to talk in the middle of the afternoon, the skip can make that darn near impossible.

Toll_Free

"Josh Jona Rael" <joshjonarael@aol.com> wrote in message news:20020115102819.02595.00000930@mb-fb.aol.com...
> I would like to know what is a good cb radio to buy. Something that can receive
> and transmit up to 5 miles clearly. Currenty I have 2 cheap radio shack cb
> radios that can pickup conversations between 1/2 mile to a mile. Do I need an
> export, or can I buy something like a cobra, then put some power into it? This
> will be going into my pickup truck.

2013. fs:a/s av-122 pdl2 base antenna 10/11meter

Newsgroup: rec.radio.cb
Date: 2002-01-15 17:15:23 UTC
From: kb9igg@aol.com
Message-ID: <20020115121523.04428.00001734@mb-cc.aol.com>
Source record: 112400

this ant is brand new in the box,carton has never been opened.it requires a
light weight rotot.vert and horz beam 12.5 db a power cap.2kw $150.00+shipping
this ant was made by antenna specialist.

2014. Re: fs:a/s av-122 pdl2 base antenna 10/11meter

Newsgroup: rec.radio.cb
Date: 2002-01-15 18:36:40 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <YE_08.33390$Zh1.6865635@news02.optonline.net>
Source record: 112404

NEW at A-1 Telecom selling for $125 plus shipping!
Train

"Kb9igg" <kb9igg@aol.com> wrote in message
news:20020115121523.04428.00001734@mb-cc.aol.com...
> this ant is brand new in the box,carton has never been opened.it requires
a
> light weight rotot.vert and horz beam 12.5 db a power cap.2kw
$150.00+shipping
> this ant was made by antenna specialist.

2015. Re: www.dxproofs.com 11 Meter Dx Proof Site

Newsgroup: rec.radio.cb
Date: 2002-01-15 18:47:37 UTC
From: Silver Bullet <silverbullet325@aol.comspam>
Message-ID: <dP_08.4$r_4.1@nwrddc02.gnilink.net>
Source record: 112405

BETTER THAN PLAYING WITH ONES SELF.

"Landshark" <S3Buell@SBCGlobal.Net> wrote in message
news:_Kk08.29346$1I4.3341339674@newssvr21.news.prodigy.com...
> What a joke, replying to himself.
>
> Another for the kill file.
>
> Landshark
>
>
> --
> Please note that any post that is from
> S3Buell_SBCGlobailnet@hotmail.com
> is a FORGE. My Addy is always going to
> be from SBCGlobal.Net This person has
> been a troll on Rec.Radio.CB for a long
> time now. If you want to send a complaint,
> forward each message complete with headers
> to TOSUSENET@AOL.COM. abuse@hotmail.com,
> groups-abuse@google.com
> Beware of George WA3MO^
>
>
> "SteelGangsta" <steelgangsta@msn.com> wrote in message
> news:Xns91958C9C7DA12121212@24.12.106.199...
> > "Snot Rag" <middlefinger4@home.comspam> wrote in
> > news:gZi08.372944$5A3.141570617@news1.rdc2.pa.home.com:
> >
> > >
> > > <Moparholic@hotmailnospam.com> wrote in message
> > > news:20020113004506.845$6o@newsreader.com...
> > >
> > >> It's old. You guys should call a truce.
> > >> >
> > >>
> > >> --
> > >> ~Moparholic~
> > >
> > > Mopar, I usually don't respond to him any longer unless he mentions me
> > > in a post in his typical fashion and of course since he is e-mailing
> > > me now, it must mean he wants to continue the charade. I am sure he
> > > will respond in typical hypocritical fashion.
> > >

> > >
> > >
> > >
> > >
> > >
> >
> > he already has...
>
>

2016. I have a Maycom AH 27...

Newsgroup: rec.radio.cb
Date: 2002-01-15 19:06:22 UTC
From: Rick <ricksvill@blueyonder.co.uk>
Message-ID: <a21uf7$uemjb$1@ID-126899.news.dfncis.de>
Source record: 112406

I have a Maycom AH 27...

I have a twig in the loft.

Would I get more for my 4 watts if I used it from the mains as apposed to
batteries ???

RICK

--
ICQ. 83890783

Yesterday is history.
Tomorrow is mystery.
Today is a gift.

2017. Re: 23 channel to 40 upgrade kits?

Newsgroup: rec.radio.cb
Date: 2002-01-15 19:20:50 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201151120.586931b3@posting.google.com>
Source record: 112407

"Toll Free" tollfree@bigradios.com wrote:
>Dave has said that the retro was illegal, after
>being purchased... This could be true.

Um, Toll, what are you...the official spokesman for the keyclowns?
Dave Hall says something, so we all have to wait for you to confirm if
it's "true" or not?

-Aaron-

2018. The REAL Truth about Radio Shack

Newsgroup: rec.radio.cb
Date: 2002-01-15 19:50:12 UTC
From: kajagoogoob@yahoo.com
Message-ID: <49990468.0201151150.1ff14c09@posting.google.com>
Source record: 112408

The REAL Truth about Radio Shack

http://home.earthlink.net/~johnriopel/truthaboutradioshach.html

2019. Re: taking off for the weekend

Newsgroup: rec.radio.cb
Date: 2002-01-15 19:52:26 UTC
From: sparky@cet.com
Message-ID: <3c44864d.2236381@news.cet.com>
Source record: 112401

On Tue, 15 Jan 2002 10:26:14 -0500 (EST), twistedhed@webtv.net (Twistedhed) wrote:

>For someone that claims a higher education, you sure act the fool. Oh >well, at least you will know who continues to offer you condolences. By >the way, what took you so long?

I wasn't looking that hard. But the State of Florida is very helpful for those seeking information. Heck, you don't even have to ask, they just give you stuff -- they even provided me with an aerial photo without me even asking! Wasn't that nice of them?

Now that my curiosity got the better of me, is that a park just SouthWest of your house? What are those two buildings just on the other side of the apartment building? You can see the tire tracks between them, so are they parking garages?

2020. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-15 19:52:34 UTC
From: sparky@cet.com
Message-ID: <3c44887f.2797659@news.cet.com>
Source record: 112402

On Tue, 15 Jan 2002 16:22:51 GMT, "Toll Free" <tollfree@bigradios.com>
wrote:

>Bird needs you on their marketing team, to tell them PEP isn't a real
>number.

I think Bird's marketing department is doing quite well -- they sure
have the keyclown crowd right where they want them.

>Thats ALL I have left to say on the subject.

That's too bad. You do such a good job of widening the gap between
what you know and what you claim to know.

2021. Re: Power explained

Newsgroup: rec.radio.cb
Date: 2002-01-15 19:53:20 UTC
From: sparky@cet.com
Message-ID: <3c448884.2802767@news.cet.com>
Source record: 112403

On Tue, 15 Jan 2002 05:49:56 -0500, tnom@mucks.net wrote:

>You have been exposed as not knowing what the PEAK ENVELOPE
>POWER OF A TRANSMITTER is. And because you insist on not
>acknowledging this you have been exposed as someone who's
>word can't be trusted.

HAHAHAHA!!!! You are funny, tnom! You exposed yourself! Let's see now, what have you proven:

1. That you didn't know that PEP is a method that was originally developed to measure SSB power;

2. That you didn't know PEP can be measured in P-P, RMS and AVG;

3. That you didn't know PEP can be measured on the DC input of a final AS WELL AS with a meter on the output;

4. That you didn't know other people are capable of a more complete understanding of the subject than Toll or yourself.

>I have done my job. I have corrected your misinformation. I HAVE
>exposed you.

You can keep saying whatever you want as often as you want, and maybe, if you wish real hard, it will come true.

On the other hand, I would much rather tell people to go look this stuff up for themselves at their local public library, so then they will have a good understanding of the topic of interest and won't get conned by attention-seekers armed with incomplete facts and half-informed opinions. That's MY job, tnom, and I do it well.

2022. Re: Newbies Bombarded By Illegal Advice?

Newsgroup: rec.radio.cb
Date: 2002-01-15 19:58:03 UTC
From: wavelengthzero@aol.com
Message-ID: <8b6cfc98.0201151158.13020df8@posting.google.com>
Source record: 112409

> It's not all just a DISTANCE factor concerning 11 meter..if it was, I
> believe many of us would be on 2 meter using the repeaters that
> retransmit for you. It's the thrill of doing it on our own, especially
> barefoot, with no assistance except mother nature when she has her skirt
> hiked way up high.

Yep its cool making contact with countries in europe with nothing but
a 102 inch whip and a radio(IC-78) no repeater no sattelite just
nature and the ionosphere

2023. Re: FCC will stop part accepting AM 40channel CBs only CB SSB radios will be manufactured

Newsgroup: rec.radio.cb
Date: 2002-01-15 20:03:36 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <WY%08.43328$3x5.2465559@e3500-atl2.usenetserver.com>
Source record: 112411

I have no argument with what you say. Of course, these radios were not targeted towards hams. *Most* hams buy multi-band HF rigs because it doesn't make sense to buy a single band radio only to upgrade later as one upgrades his ticket. There are, of course, exceptions.
The fact that the mfrs. went to the trouble to add other codes is questionable. I would think, rather, that the radios' basic designs were somewhat broadbanded in order to sell them in dif-ferent markets under different rules. This would represent a cost savings rather than an expense, wouldn't you think? They also took advantage pf the now discredited premise that people would use them as intended. If not, then they might be able to shrug and say, "How could we know the customer would do that"--putting on the sad face in public and smirking in private. They know EXACTLY what they are doing.

As far as "sunsetting" 11 meter CB, never say "Never". They wouldn't have to bust everybody-just enough high profile sellers and users for the word to get around. IOW, make the risk of being the one caught too high for comfort.

73

Jerry
Dave Hall <nojunkmail_n3cvj@worldlynx.net> wrote in message news:3C442E65.4FC2@worldlynx.net...
> Jerry Oxendine wrote:
> >
> > See below.
> > The Dude <wavelengthzero@aol.com> wrote in message
> > news:8b6cfc98.0201132029.598922a9@posting.google.com...
> >
> > BTW there are also plans to
> > > lock out 26-27.995 in the CPU firmware in all Radios to be type
> > > accepted for HF HAM use, Im not sure if this is going to pass though.I
> > > have an inside source.
> >
> > One can HOPE so. I wouldn't be surprised considering some of the things I,
> > too, have been
> > hearing, if this IS so. I know for a fact that ARRL, FCC and the ITO have

> > been studying this
> > issue for some time now. Now I don't purport to have "inside" info, but
I
> > had heard certain
> > ideas being kicked around. It IS possible to make radios extremely
> > difficult to "open up" or
> > modify for "extra channels"
>
>
> It is true that the 11 meter band can be "locked out" (But why was it
> included in the first place?).
>
> What you have to consider is who is making these radios, and where are
> they getting their most sales. Uniden, RCI, et al, make "10 meter"
> radios, that really isn't all that desirable for hams. The Uniden 2510,
> became one of the best sellers, not because it was a great ham rig, but
> because it was an easy to convert, CB/Freeband rig. If Uniden were truly
> interested in the 10 meter ham market only, the microprocessor would
> never have had the 11 meter code in it (Heck it took more development
> work to add it in!). But they knew where their sales numbers were coming
> from, and hoped that the problem of legality would not be high enough on
> the FCC's radar to force any more drastic regulations on the
> manufacturers.
>
> With this in mind, anything that the FCC does to the technical
> requirements of radios sold in the US, will not affect "export" radios
> made for other markets, that still manage (as contraband) to find their
> way into the US market. The government has thusfar not been all that
> successful at keeping these export radio out of the truckstops. They
> can't even stop the flow of drugs.
> The manufacturers could also make a perfectly legal 10 meter radio, and
> through licensing arrangements with a 3rd party, offer an "upgraded"
> microprocessor that contains the 11 meter code. Much like a
> "chipswitch", you can then still modify the radio although not as easily
> as the current models.
>
> Much like guns, there are so many CB radios in use right now, that even
> an entire ban of the whole service would not clear the airwaves, legal
> or otherwise.
>
> Dave
> "Sandbagger"
>
>
>

2024. Re: Newbies Bombarded By Illegal Advice?

Newsgroup: rec.radio.cb
Date: 2002-01-15 20:03:48 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201151203.ae072f1@posting.google.com>
Source record: 112410

twistedhed@webtv.net (Twistedhed) wrote in message
news:<19627-3C44437B-168@storefull-127.iap.bryant.webtv.net>...
> What is the 11 meter fascination? Ironically, some of the same reasons
> you speak of when referring to the tech license are exactly why it is of
> no interest. A repeater just doesn't do it for many of us. 24/7 long
> distance hassle-free communications? Nah, but I understand how many can
> prefer it. The challenge is better on 11 meter and the crowds much more
> enthusiastic and friendly (on the freeband, that is)
> I humbly submit that an autopatch is the best thing to come from ham
> radio yet and is great when calling home. I also am amused at how many
> call signs are shared.
> PSK whaa? No thanks.
> It's not all just a DISTANCE factor concerning 11 meter..if it was, I
> believe many of us would be on 2 meter using the repeaters that
> retransmit for you. It's the thrill of doing it on our own, especially
> barefoot, with no assistance except mother nature when she has her skirt
> hiked way up high.

It's the thrill of being illegal, you mean. Instead of looting part of
the spectrum and imitating ham radio with your 'divisions',
'activations', DX awards, and screwed up Q-signals, why don't you guys
do it legally and obtain legitimate amateur HF privileges?

-Aaron-

2025. Re: Newbies Bombarded By Illegal Advice?

Newsgroup: rec.radio.cb
Date: 2002-01-15 20:09:02 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201151209.66761017@posting.google.com>
Source record: 112412

voobner@yahoo.com (Aaron H. Voobner) wrote in message
news:<fbc7a2.0201150013.7fb3f6a2@posting.google.com>...
> It really is too bad that there is not a portion of VHF spectrum set
> aside for the exclusive use of truckers. It's obvious that they
> desperately seek some quiet patch of spectrum away from all the "Toll
> Free's" and "Train's" who have made their band *useless.

*Let me clarify: "useless" to anyone who doesn't want to engage in
childish king of the hill games.

-Aaron-

2026. Re: 23 channel to 40 upgrade kits?

Newsgroup: rec.radio.cb
Date: 2002-01-15 20:10:11 UTC
From: bliben <sender@someemailplace.org>
Message-ID: <D0018.33726$zw3.3261000@newsread1.prod.itd.earthlink.net>
Source record: 112413

> > bliben wrote:
> >
> > I am looking for schematics, or kit information, to upgrade old 23
channel
> > CBs to 40 channel. Specifically, I need info for the Pearce-Simson Super
> > Lynx, and the old Cobra 29A.
> >
> > They used to make legal mods for them; where are they now?
> >
> "Dave Hall" <nojunkmail_n3cvj@worldlynx.net> expunged in
> news:3C442230.6412@worldlynx.net...
>
> When 40 channel radio became legal...

<snip>

> Legality issues aside, there were a few companies that offered crystal
> upgrade kits for older crystal 23 channel radios. But I haven't seen
> those for a long time (the better part of 15 or so years). You can still
> order crystals from JAN or International crystal companies, and add in
> your own switches. But the cost of crystals has increased over the
> years, and the cost to upgrade a radio, such as a Cobra 29, would be
> more than the radio is worth.
>
> Dave
> "Sandbagger"

I Thank you.

2027. Re: Newbies Bombarded By Illegal Advice?

Newsgroup: rec.radio.cb
Date: 2002-01-15 20:14:37 UTC
From: JAMES HAMPTON <j.r.hampton@worldnet.att.net>
Message-ID: <N4018.103444$fe1.1460778@bgtnsc06-news.ops.worldnet.att.net>
Source record: 112414

True, but I think Aaron (whoever he may be) was talking about truckers; which is not to say they only want communications to a base, but if they do, business band is the way to go. As far as a tech license, certainly, when 10 meters is open, the 10 meter port here is quite active. I use it through a 440 port and have talked to Australia. Europe and other points come in frequently. I think the point was concerning high power and how you can be left with many channels of interference - although, again, if skip is in, you don't necessarily need a high power station to cause interference. Barefoot can certainly be fun. I used to talk to VK2NP for hours on end using teletype (although signals barefoot were far above those necessary for phone communication). Myself, I have stated (and this is SURE to cause flames) that I can understand the modest afterburner. I have also stated that I cannot understand the several hundred watts plus stations on CB. It does cause problems. I try not to worry about it too much; certainly if there are enough problems the people being jammed will cause enough stink. This newsgroup doesn't deserve a bunch of people being here with no other purpose than to cause grief.

73 from Rochester, NY
Jim

"Twistedhed" <twistedhed@webtv.net> wrote in message news:19627-3C44437B-168@storefull-127.iap.bryant.webtv.net...
From: j.r.hampton@worldnet.att.net (JAMES HAMPTON)
Aaron, whilst I disagree with some of your tactics, you have made an excellent point about the receive range vs transmit range. A few high power stations may well work each other, but in doing so can harm communications for many modest or even legal stations. They cannot hear the vast majority of stations that they can reach. If you can't hear 'em, ya can't work 'em. Why the fascination about 10 (or 11 or 12) meters? That tech license, used through repeaters, will likely net one more local range than those 100 or 1000 watt 27 or 30 MHz stations - simply because repeaters are located HIGH. We aren't talking skip here, we are talking 24/7 communications. I am not taking sides either. So what if you can be heard 70 miles away? You won't hear anything from 70 miles away unless they too are running quite a lot of power. Frankly, my 6 aa alkalines on 440 give me well over a 60 mile range to a mobile through various repeaters. Rochester South to Pennsylvania, East to Watertown, and West past Buffalo does qualify as over a 60 mile range. This is without skip and without internet linking. Yes, I've been asked about the range without the repeaters. Problem is, the repeaters are there. I can work a dozen different repeaters on my HT sitting in my living room. Works very well into Australia also, courtesy of the 10 meter port.
73 from Rochester, NY

Jim
-
What is the 11 meter fascination? Ironically, some of the same reasons you speak of when referring to the tech license are exactly why it is of no interest. A repeater just doesn't do it for many of us. 24/7 long distance hassle-free communications? Nah, but I understand how many can prefer it. The challenge is better on 11 meter and the crowds much more enthusiastic and friendly (on the freeband, that is)
I humbly submit that an autopatch is the best thing to come from ham radio yet and is great when calling home. I also am amused at how many call signs are shared.
PSK whaa? No thanks.
It's not all just a DISTANCE factor concerning 11 meter..if it was, I believe many of us would be on 2 meter using the repeaters that retransmit for you. It's the thrill of doing it on our own, especially barefoot, with no assistance except mother nature when she has her skirt hiked way up high.

2028. Re: FCC will stop part accepting AM 40channel CBs only CB SSB radios will be manufactured

Newsgroup: rec.radio.cb
Date: 2002-01-15 20:18:42 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <7b018.43443$3x5.2470058@e3500-atl2.usenetserver.com>
Source record: 112415

Landshark,

Honestly, I don't have surefire "inside" info. But I do have contacts within ARRL, for example, who do know some of the things being kicked around. There's nothing set in stone yet, just ideas as how to get the illegals out of 10 meters. And I did read in an editorial in a ham mag. about pushing for tighter "curtains" in the single banded units like Ranger, etc. to make 11 meters impossible. There would still be "bootleg" rigs sold in truckstops. I also had an email from RH strongly suggesting that there was a major domestic supplier of such radios on the list to be hit (somewhere in Kentucky? Hehe!).

I am certain from the info I have gleaned that the 10 meter thing is something of a cockleburr in both the hams' and FCC's respective saddles, and that there are initiatives and discussions under way to stop it.

You know, if the folks that have strayed outside the 40 channels hadn't done that, hadn't ven-tured where they were sure to get noticed, I would venture a guess that a fella could run 100 watts or so, keep his station clean, operate his station in a courteous way and never be noticed. Because of the proliferation of 11 meter amps, the law was passed about any amp capable of 24-30 mhz right out of the box was illegal to manufacture or sell. It made it a minor inconven-ience to hams, but an inconvenience just the same. Of course, it had no affect on the number of amps in CB service. But the straying onto frequencies not authorized for CB is what is getting noticed--especially since the truckers decided that 10 meters was fair game. IMHO, THAT is what's going to cause trouble. If it weren't addressed now, where do you think the NEXT area of "conquest" would be?

73

Jerry

Landshark <S3Buell@SBCGlobal.Net> wrote in message news:OhY08.29968$kq3.3891358831@newssvr21.news.prodigy.com...

> Jerry, for a guy who supposedly doesn't
> have inside info, you sure are talking like you
> do.
>
> Take care,
>
> Landshark
>
>
> --
> Please note that any post that is from
> S3Buell_SBCGlobailnet@hotmail.com
> is a FORGE. My Addy is always going to
> be from SBCGlobal.Net This person has
> been a troll on Rec.Radio.CB for a long
> time now. If you want to send a complaint,
> forward each message complete with headers
> to TOSUSENET@AOL.COM. abuse@hotmail.com,
> groups-abuse@google.com
> Beware of George WA3MO^
>
>
> "Jerry Oxendine" <joxendi@bellsouth.net> wrote in message
> news:TRL08.26381$V55.2345655@e3500-atl1.usenetserver.com...
> > See below.
> > The Dude <wavelengthzero@aol.com> wrote in message
> > news:8b6cfc98.0201132029.598922a9@posting.google.com...
> >
> > BTW there are also plans to
> > > lock out 26-27.995 in the CPU firmware in all Radios to be type
> > > accepted for HF HAM use, Im not sure if this is going to pass though.I
> > > have an inside source.
> >
> > One can HOPE so. I wouldn't be surprised considering some of the things
> I,
> > too, have been
> > hearing, if this IS so. I know for a fact that ARRL, FCC and the ITO
have
> > been studying this
> > issue for some time now. Now I don't purport to have "inside" info, but
I
> > had heard certain
> > ideas being kicked around. It IS possible to make radios extremely
> > difficult to "open up" or
> > modify for "extra channels" as per the HTX10 that was being hotly
> discussed
> > last year on the
> > CB newsgroups and websites as to whether it could be modded. The last I
> > heard was that it
> > does not lend itself well to modifications to work outside its intended

> > band. The ones I heard
> > about "freaked" when they were attacked with the golden screwdriver and
> > Radio Shack report-
> > ed a number of "mysterious" returns where, upon checking out the radios,
> > nothing wrong was
> > found <<snicker>>.
> >
> > Without trying to get junk started, one of the things I have expressed
> here
> > is that there ARE
> > things in the pipeline to deal with the rash of illegal "freebanding"
and
> > incursions onto the l0 meter band. It will move slowly (government
always
> > does), but the issue is under scrutiny at
> > this time. While I don't have so-called concrete and "inside" info, I
am
> > certain, because of what
> > I HAVE heard, that this is not a surprising result of the unlawful
> activity
> > that has been going on for a long time.
> >
> > 73
> >
> > Jerry
> >
> >
> >
>
>

2029. Re: Astron Power Supply Dead

Newsgroup: rec.radio.cb
Date: 2002-01-15 20:45:52 UTC
From: 'Doc <w5lz@icok.net>
Message-ID: <3C4494FF.300698D6@icok.net>
Source record: 112418

rons,
Try the voltage regulator, they are usually one of th
'usual' problems...
'Doc

2030. Re: I have a Maycom AH 27...

Newsgroup: rec.radio.cb
Date: 2002-01-15 20:51:54 UTC
From: Rick <ricksvill@blueyonder.co.uk>
Message-ID: <a224aj$td8fg$1@ID-126899.news.dfncis.de>
Source record: 112417

OK....

--
ICQ. 83890783

Yesterday is history.
Tomorrow is mystery.
Today is a gift.

"Sparky" <sparky@cet.com> wrote in message
news:3c44a761.301812@news.cet.com...
> On Tue, 15 Jan 2002 19:06:22 -0000, "Rick"
> <ricksvill@blueyonder.co.uk> wrote:
>
> >I have a Maycom AH 27...
> >
> >I have a twig in the loft.
> >
> >Would I get more for my 4 watts if I used it from the mains as apposed to
> >batteries ???
>
> Hehe, well, you will get more RF on the air, but I think it will be on
> the Fire Department frequencies...
>
> You might be better served by pruning that twig and growing a branch,
> or even a whole tree.

2031. Re: Power explained

Newsgroup: rec.radio.cb
Date: 2002-01-15 20:52:26 UTC
From: tnom@mucks.net
Message-ID: <4k494uoq3q1rjhdm2p5ejioiismgn126sd@4ax.com>
Source record: 112419

>1. That you didn't know that PEP is a method that was originally
>developed to measure SSB power;

Tell me. How is it that you think you know what I know? Do you have special powers? You know nothing about me.

I know all I have to know concerning PEP. If this wasn't so then how can you explain myself plugging in numbers to the standard RF PEP formula and showing the results? Correct results. (carrier average and PEP, and 100% mod PEP)

Did you ever use your formula and then plug in the numbers to validate it? The answer is no. The reason is that your formula does not work so you couldn't possibly plug in the numbers. It would expose you as a fraud.

>2. That you didn't know PEP can be measured in P-P, RMS and AVG;

You still don't get it. RMS power IS the average power. P-P is your term. It has no use with standard RF power measurements. PEP as in peak envelope power is easily the most common term used to express peak RF power.

>3. That you didn't know PEP can be measured on the DC input of a final
>AS WELL AS with a meter on the output;

This subject never came up in any of my responses. Making thing up are you?

>4. That you didn't know other people are capable of a more complete
>understanding of the subject than Toll or yourself.

Again you are making this up.....You know absolutely nothing about me. You only know how to (blow your own horn). A trait that you keep going back to.

2032. Re: 2SC2879 Max Voltage???

Newsgroup: rec.radio.cb
Date: 2002-01-15 21:10:52 UTC
From: yugyug3@aol.com
Message-ID: <20020115161052.13115.00005832@mb-fe.aol.com>
Source record: 112420

If a bird includes all of that...splatter,etc.
Why do they show less power? "Dosy" meters are the ones that swing all over the place and don't give you an accurate reading. At Stennis Space Center they use Bird wattmeters for their measurements.

2033. perhaps off topic...

Newsgroup: rec.radio.cb
Date: 2002-01-15 21:21:12 UTC
From: tony <webrumorNOSPAM@yahoo.com>
Message-ID: <c3118.103558$fe1.1465357@bgtnsc06-news.ops.worldnet.att.net>
Source record: 112421

I have been unable to reach "glenn 1616" on the 2 way here at home. he usually uses 36L or 38L & channel 2 on the others. i've tried the "others" on my 2 way but no luck.
he's in oregon's willamette valley as am i. if you can hear him (usually mornings or late evenings?) please let him know that "ricky" is moving and wants to sell his Wilson 3 element beam and 3 homemade tower sections. i'm only using the one section. let him know i'm using the same tenna rotor i've been using for the last 15 years. i've got 100 feet of remeflex cable and might sell that too. buyers are giving me approx 75 days to move out so time may be crucial. glenn indicated he wanted this set up and would buy it when i found a buyer for my place.
if you hear back please post here and i'll give you my e address and phone number. thanks all.
tony, oregon

2034. Mobil Antenna Question (Newbie)

Newsgroup: rec.radio.cb
Date: 2002-01-15 21:31:25 UTC
From: buster_balz@hotmail.com
Message-ID: <f9d96d42.0201151331.1f055eac@posting.google.com>
Source record: 112422

I'm new to CB, and have a couple of questions. I understand that the antenna is the most critical part, I currently have a Firestik 4 ft. fiber glass antenna on my SUV, and a Cobra 75/WX/ST radio. I borrowed a meter and set the SWR on it last summer when I installed it. But, the range does not seem all that impressive. I am more interested in reception that transmission, is there a better antenna or a way to tune what I have to perform better>

2035. FS: Mayday 1 Emergency Two Way 40 Channel CB Radio

Newsgroup: rec.radio.cb
Date: 2002-01-15 21:58:42 UTC
From: nomadic@icehouse.net
Message-ID: <43381d3b.0201151358.33ca70dd@posting.google.com>
Source record: 112424

I have had this radio in my possesion for a few years, and only used it once.. Its in working order, and comes with the original box, the Cigarette lighter adapter, and the flexible antenna that you attach to the top. I don't have the magnetic base anymore, but its not neccessary since you can just attach the antenna to the top of the radio.. Its pretty nice still, but I have no use for it anymore. I'll sell it for $20.00 or best offer, to anywhere in the us.. The shipping should be $5.00.. so a total of $20.00

Regards,

Jesse Acosta
ICQ#24574669
http://www.ayun.net/nomadik/
"Dream until your dream comes true" -Aerosmith

2036. 100 thousand watts PEP, 10 watts RMS...

Newsgroup: rec.radio.cb
Date: 2002-01-15 22:05:03 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <jl118.25333$dG.12873527@news1.rdc1.sdca.home.com>
Source record: 112425

Since the engineer here believes that PEP is irrelevant, please explain the power levels involved in
microwave, and why that 10 watt signal is harmful..

Wait, due to the duty cycle of the waveform, the PEP might be 100 thousand watts or more, while
the AVG or RMS power of the emission might only be 10 watts.

Just something else to peak peoples interest, and maybe get them to think.

Please explain to us how that 100 thousand watt PEP number is meaningless.

Toll_Free

2037. Re: I have a Maycom AH 27...

Newsgroup: rec.radio.cb
Date: 2002-01-15 22:07:42 UTC
From: sparky@cet.com
Message-ID: <3c44a761.301812@news.cet.com>
Source record: 112416

On Tue, 15 Jan 2002 19:06:22 -0000, "Rick"
<ricksvill@blueyonder.co.uk> wrote:

>I have a Maycom AH 27...
>
>I have a twig in the loft.
>
>Would I get more for my 4 watts if I used it from the mains as apposed to
>batteries ???

Hehe, well, you will get more RF on the air, but I think it will be on
the Fire Department frequencies...

You might be better served by pruning that twig and growing a branch,
or even a whole tree.

2038. Scanning CB mod?

Newsgroup: rec.radio.cb
Date: 2002-01-15 22:58:28 UTC
From: bliben <sender@someemailplace.org>
Message-ID: <ou218.34034$zw3.3285720@newsread1.prod.itd.earthlink.net>
Source record: 112426

Anyone know of a kit, project or schematics for converting CBs into scanning CBs?

2039. Re: 100 thousand watts PEP, 10 watts RMS...

Newsgroup: rec.radio.cb
Date: 2002-01-15 23:06:41 UTC
From: 'Doc <w5lz@icok.net>
Message-ID: <3C44B5FB.1D7A5585@icok.net>
Source record: 112427

Toll,
When a statement is taken out of context, it's meaning is
almost always changed. While 'Pep' ratings are not irrelevant,
how those ratings are commonly used in 'CB radio' have no
relative
meaning. It's the 'big numbers' syndrome, mine's bigger than
your's
kind of thing.
It just makes sense to measure things in units that ~are~
relevant to what you are measuring, units that have some useful
purpose. Since the majority of CB radio deals with the AM mode,
why not use a power unit that has some practical meaning for that
mode. Watts measured in 'Pep' have very little practical value
when
you speak about AM, or at best require at least one more 'step'
in
finding other relevant values.
At least that's how I look at it. But I'm not an engineer...
'Doc

2040. Re: Power explained

Newsgroup: rec.radio.cb
Date: 2002-01-15 23:08:12 UTC
From: sparky@cet.com
Message-ID: <3c44afe2.2478765@news.cet.com>
Source record: 112423

On Tue, 15 Jan 2002 15:52:26 -0500, tnom@mucks.net wrote:

>
>>1. That you didn't know that PEP is a method that was originally
>>developed to measure SSB power;
>
>Tell me. How is it that you think you know what I know? Do you have
>special powers? You know nothing about me.

Uh oh, here we go with the psychic thing again...

I know nothing about you? How is it that you think you know what I
know? Do you have special powers? You know nothing about me.

>I know all I have to know concerning PEP. If this wasn't so then how
>can you explain myself plugging in numbers to the standard RF PEP
>formula and showing the results? Correct results. (carrier average and
>PEP, and 100% mod PEP)
>
>Did you ever use your formula and then plug in the numbers to validate
>it? The answer is no. The reason is that your formula does not work so
>you couldn't possibly plug in the numbers. It would expose you as a
>fraud.

The formula works for just the purpose it was intended. And that's not
-my- equation -- that's an equation from the book I quoted. If you
have an problem with it, maybe you should pick up a copy of the book
and READ IT! CLP claims he has a copy, maybe he will loan it to you.

>>2. That you didn't know PEP can be measured in P-P, RMS and AVG;
>
>You still don't get it. RMS power IS the average power.

RMS ISN'T AVERAGE! Look it up, you friggin dimwit!

> P-P is your
>term.

Peak-to-peak is -my- term? Since when?

> It has no use with standard RF power measurements.

Standard as opposed to... what? Non-standard RF power measurements?
Peak-to-peak (I will spell it out from now on) is a VERY USEFUL method
of measuring voltage, current, AND power! It just isn't the way
keyclowns measure power, is that what you are trying to say? But then
keyclowns aren't really intersted in the actual power -- you know, the
heating power? -- they just like big amps and big numbers, because it

makes them feel big.

> PEP as
>in peak envelope power is easily the most common term used to express
>peak RF power.

And that is what you keep ignoring -- peak RF power is NOT peak
envelope power! JHFC, when are you going to look this up for yourself?

>>3. That you didn't know PEP can be measured on the DC input of a final
>>AS WELL AS with a meter on the output;
>
>This subject never came up in any of my responses. Making thing up are
>you?

No, I'm not making things up. If you had known how PEP is measured at
the final's DC input you would know exactly why PEP was originally
used, and is many times still used, as a peak-to-peak value.

>>4. That you didn't know other people are capable of a more complete
>>understanding of the subject than Toll or yourself.
>
>Again you are making this up.............You know absolutely nothing
>about me. You only know how to (blow your own horn). A trait that
>you keep going back to.

You sure do have a sense of humor. In one breath telling me I'm
psychic, and the very next line you say I know nothing about you. Why
don't you go back through your posts and find out just what you wrote
about what you claimed to know. Then stop and think for a moment: If
you post what you know in a public forum, who needs psychic abilities?
Hell, all ya gotta do is read the posts! Did ya think of that one,
tnom? And if you think I'm doing this to 'blow my own horn', you need
to hone up your own psychic skills, tnom, because I can think of much
better ways to do that than posting on rrcb.

So unless you have something new to show the class, quit wasting both
our time with this 'truth by repitition' game, huh?

2041. Re: Coax run

Newsgroup: rec.radio.cb
Date: 2002-01-15 23:16:05 UTC
From: 'Doc <w5lz@icok.net>
Message-ID: <3C44B832.4C9E4A85@icok.net>
Source record: 112429

Moparholic,
Another alternative if you bury your coax. If you do
bury it in pipe, use a fairly large diameter size. Always
run a loop of rope/line/twine/? so that you can drag new
stuff through the pipe later. Coax is easy to drag, but
kinda hard to 'push', you know??
'Doc

2042. Re: Scanning CB mod?

Newsgroup: rec.radio.cb
Date: 2002-01-15 23:16:14 UTC
From: WebDoc REACT Unit #602 <arcweb@bnnorth.net>
Message-ID: <3J218.1045$w67.103850@cletus.bright.net>
Source record: 112428

bliben wrote in message ...
>Anyone know of a kit, project or schematics for converting CBs into
scanning
>CBs?
>
>

I am afraid that a scanning CB wouldn't be much use, unless you turn the squelch up all the way, cb is am which is very noisy compared to uhf/vhf used by police/fire ect, which is fm and alot more quiet.

I may be wrong, this is just my opinion.

Keith "WebDoc" Hosman

2043. OT?

Newsgroup: rec.radio.cb
Date: 2002-01-15 23:18:24 UTC
From: WebDoc REACT Unit #602 <arcweb@bnnorth.net>
Message-ID: <4L218.1046$w67.103754@cletus.bright.net>
Source record: 112430

Someone told me over the weekend that the CAP was going to be required to get new radio gear, and that they were even changing freq's, I haven't been able to find any information on the web regarding this, does anyone here have any input?

Keith "WebDoc" Hosman
--
Owner: Buckeye Web Design
Vice President: REACT of Henry County #6019
District Coordinator District 1: Ohio State REACT Council
Executive Board Member / Disaster Services: Henry County - American Red Cross

2044. Re: Coax run

Newsgroup: rec.radio.cb
Date: 2002-01-15 23:32:55 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <H_218.40657$Zh1.7469042@news02.optonline.net>
Source record: 112431

"'Doc" <w5lz@icok.net> wrote in message news:3C44B832.4C9E4A85@icok.net...
>
>
> Moparholic,
> Another alternative if you bury your coax. If you do
> bury it in pipe, use a fairly large diameter size. Always
> run a loop of rope/line/twine/? so that you can drag new
> stuff through the pipe later. Coax is easy to drag, but
> kinda hard to 'push', you know??
> 'Doc

Voobner would know about "pushing rope"!
Train

2045. Re: Pirate amp

Newsgroup: rec.radio.cb
Date: 2002-01-15 23:56:30 UTC
From: Snot Rag <middlefinger4@home.comspam>
Message-ID: <Ok318.378748$5A3.143180061@news1.rdc2.pa.home.com>
Source record: 112432

Steve, you must live a very boring life looking at time stamps trying to catch some one doing something . I am glad your on guard while I am around I feel much safer.
This is typical of you and your click blame someone in this case Sparky without a shred of proof, the guy lil bump has posted here many times but in your paranoid ignorance you must have missed it. Any asshole that post s using hotmail must be you using your logic.

<Moparholic@hotmailnospam.com> wrote in message news:20020112202016.249$ub@newsreader.com...
> "Lil-Bump(in the middle of the road)" <Zip406@peoplepc.com> wrote:
> > Looking for any opinions on theses amps.
> >
> I'm reading the time stamp on this post,and it says 9:30 pm. It's 8:10pm
> here.I woudn't bring it up if it didn't match gilligans time stamp(1hr/20
> min)advanced from mine every time).
>
> That,and he just started posting from supernews again,makes one go hmmmm?
> I didn't look at the header yet,so I could be wrong?
>
> --
> ~Moparholic~

2046. Re: taking off for the weekend

Newsgroup: rec.radio.cb
Date: 2002-01-15 23:59:00 UTC
From: Snot Rag <middlefinger4@home.comspam>
Message-ID: <8n318.378750$5A3.143181510@news1.rdc2.pa.home.com>
Source record: 112433

who's house you looking at Doug's house in oldsmar?

"Sparky" <sparky@cet.com> wrote in message
news:3c44864d.2236381@news.cet.com...
> On Tue, 15 Jan 2002 10:26:14 -0500 (EST), twistedhed@webtv.net
> (Twistedhed) wrote:
>
> >For someone that claims a higher education, you sure act the fool. Oh
> >well, at least you will know who continues to offer you condolences. By
> >the way, what took you so long?
>
> I wasn't looking that hard. But the State of Florida is very helpful
> for those seeking information. Heck, you don't even have to ask, they
> just give you stuff -- they even provided me with an aerial photo
> without me even asking! Wasn't that nice of them?
>
> Now that my curiosity got the better of me, is that a park just
> SouthWest of your house? What are those two buildings just on the
> other side of the apartment building? You can see the tire tracks
> between them, so are they parking garages?

2047. Re: Newbies Bombarded By Illegal Advice?

Newsgroup: rec.radio.cb
Date: 2002-01-16 00:14:55 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <3C318.375995$W8.13713682@bgtnsc04-news.ops.worldnet.att.net>
Source record: 112434

"The Dude" <wavelengthzero@aol.com> wrote in message
news:8b6cfc98.0201151158.13020df8@posting.google.com...
> > It's not all just a DISTANCE factor concerning 11 meter..if it was, I
> > believe many of us would be on 2 meter using the repeaters that
> > retransmit for you. It's the thrill of doing it on our own, especially
> > barefoot, with no assistance except mother nature when she has her
skirt
> > hiked way up high.
>
>
> Yep its cool making contact with countries in europe with nothing but
> a 102 inch whip and a radio(IC-78) no repeater no sattelite just
> nature and the ionosphere

And here, Zerolamda, is exactly why you get no great hassle from us oldies and moldies; we remember the first DX contact and the sweaty palms. Mine was on 15 meter CW in 1956. Jim mentioned his 10 meter port which is what guys like us do when it becomes routine. And there will be the contacts you remember: like one on 20 meters at about 1 AM CDT with an SM6 (Sweden) named Olaf and an Oscar Charlie out of Peru who happened to be a sane Jehovah's Witness whose wife was on leave spending the family fortune. As it happened to be the longest day of the year, Olaf was up early because the sun got him up and he was a bit pissed. And the wacky ZL's (kiwis) and Ozzies that had the Strine so bad you needed a translator. And of course coming home from high school, firing up on 6 meters and hearing what you think is a new and very close local and having him say 'To hell with you Yanks I'm going to bed' and signing with a call from Northern Rhodesia now Zambia.

What you may not realize is that DX in the low VHF range when the spots are up is like shooting the proverbial fish in a barrel. The war stories we get from the newbies at the club are not so much frowned on because they come off CB but that the teller is so easily impressed. DXCC (100 country DX award) has been done on ten meters in a weekend; getting the QSLs is the hard part. An open 15 meters is just as productive but a bit more work. DXCC on 160 or 80cw is a first rate achievement. When Jim mentions his ten meter port, I think he is trying nicely to tell you that it ain't exactly brain surgery -- he is nicer than I am.

Carry on and enjoy the hell out of things for as long as this cycle lasts then figure out how to use the IC78 to its fullest. By the way, satellite coms are not nearly as passive as you might think.

Dick N&#65533;BK

2048. Re: Mobil Antenna Question (Newbie)

Newsgroup: rec.radio.cb
Date: 2002-01-16 00:23:30 UTC
From: "Scott (Unit-69)" <upplus@hotSPAMmail.com>
Message-ID: <3C44C7EF.B9633B0D@hotSPAMmail.com>
Source record: 112435

Buster Balz wrote:
>
> I'm new to CB, and have a couple of questions. I understand that the
> antenna is the most critical part, I currently have a Firestik 4 ft.
> fiber glass antenna on my SUV, and a Cobra 75/WX/ST radio. I borrowed
> a meter and set the SWR on it last summer when I installed it. But,
> the range does not seem all that impressive. I am more interested in
> reception that transmission, is there a better antenna or a way to
> tune what I have to perform better>

I have a 3 foot Firestik that I use for the highway. You can't get
more then 2 miles on 19 anyway. When I need range, I put my KW-7
on the mobile. It is a night and day change.

I have never had to tune a KW-7. They work better then 102" whips.

You need to use a properly grounded mount. Magnets are Mickey Mouse.

2049. Re: Good Freeband Radio??? Recommendations?

Newsgroup: rec.radio.cb
Date: 2002-01-16 00:24:03 UTC
From: AB7RS <ab7rs@arrl.net>
Message-ID: <u49i1gl9oo0j8c@corp.supernews.com>
Source record: 112436

Icom IC-78??? No such radio.TG

"The Dude" <wavelengthzero@aol.com> wrote in message
news:8b6cfc98.0201131456.b32240c@posting.google.com...
> "Snot Rag" <middlefinger4@home.comspam> wrote in message
news:<3bl08.373057$5A3.141662048@news1.rdc2.pa.home.com>...
> > Go to FCC.com they have a list of all the illegal freeband radios.
> >
> > "Jason" <jbell1@optonline.net> wrote in message
> > news:NKk08.1217$Zh1.756797@news02.optonline.net...
> > > Any recomendations on a good Freeband radio? Which one, where to get?
> > >
> > > Thanks,
> > > Jason
> > >
> Get the ICOM IC-78 about 560 if you want a base station radio or even
> mobile, but it thats a lot, I suggest the Galaxy Series like the DH88
> series, you can get those for about 300 dollars, I posted a review on
> the IC-78 radio you could search for that in dejanews if interested.
>
> so basically I say
> 560 dollar range a ICOM IC-78 commercial radio (RMS AM 40 WATTS, 100
> PEP SSB)
> 300 dollar range a Galaxy DX88H (RMS AM POWER 8 WATTS, 30 PEP SSB)
>
> > >

2050. Re: taking off for the weekend

Newsgroup: rec.radio.cb
Date: 2002-01-16 00:37:12 UTC
From: twistedhed@webtv.net
Message-ID: <11107-3C44CB38-548@storefull-123.iap.bryant.webtv.net>
Source record: 112440

From: sparky@cet.com (Sparky)
On Tue, 15 Jan 2002 10:26:14 -0500 (EST), twistedhed@webtv.net
(Twistedhed) wrote:
For someone that claims a higher education, you sure act the fool. Oh
well, at least you will know who continues to offer you condolences. By
the way, what took you so long?
I wasn't looking that hard. But the State of Florida is very helpful for
those seeking information. Heck, you don't even have to ask, they just
give you stuff -- they even provided me with an aerial photo without me
even asking! Wasn't that nice of them?
Now that my curiosity got the better of me, is that a park just
SouthWest of your house? What are those two buildings just on the other
side of the apartment building? You can see the tire tracks between
them, so are they parking garages?
--
Wow. I'll bet that was tough to get<g>. The closest apartments are on
Forest Lakes. No, nothing so common as a park...try swamp, even though
they did name it as a park recently, so technically you are correct,
although you wouldn't have a picnic there. There is a canoe launch and a
nature center (1 room about 10 X 10) and that's it. No parking garages
close to here and there never were..closes ones are Tampa airport or
downtown Clearwater Both are about the same distance from here as the
crow flies.I'm wondering how old the photos are. You sure they're tire
tracks and not train tracks? There is a Florida power substation not too
far from here with few outbuildings, not sure how many...I'll have to
look. Not bad, though Spark, not bad.

2051. Bill Eitner Explains Bird Watts

Newsgroup: rec.radio.cb
Date: 2002-01-16 00:41:18 UTC
From: Snot Rag <middlefinger4@home.comspam>
Message-ID: <O_318.378928$5A3.143213936@news1.rdc2.pa.home.com>
Source record: 112439

From: Bill Eitner (kd6tas@netzero.net)
Subject: Re: *********A QUESTION FOR ALL TECHS**************
Newsgroups: rec.radio.cb
Date: 2000/04/09

Toll Free wrote:
>
> Actually, the Bird meter is guaranteed accurate when measuring Average
power
> delivered to a 50 ohm load.
>
> It makes no other claims, expressed or implied.
>
> RMS power readings are different than Average.
>
> The Bird meter is NOT an RMS reading meter, it is an AVG reading meter.
>
> The only way to measure RMS power reliably is with a calorimeter.
>
> TollHolio
==========
Bill Wrote:

I don't agree here either.

The 43 is claimed to be an RMS reading meter.

The 43 has a claimed accuracy, but Bird doesn't
guarantee it.

The 43 is considered the standard among many
high level CBers, but its accuracy is highly
debatable. Bird has recognized that and now
produces their "APM" (average power meter).

If you don't believe me, ask yourself the
following question: If the 43 was guaranteed
accurate when measuring average power (with
or without a specific load), why would Bird
need to come up with the APM?

Average power increases just as RMS; both can
be measured using thermal instruments. The
problem with thermal instruments is the time
required (they are slow to respond), and the
simple ones (like RF ammeters) lose accuracy

as the frequency of the test signal increases.

A true 4 watt (average power) CB signal will
increase to 6 watts at 100% modulation due to
the extra power contained in the sidebands.
Commonly available (and reasonably priced)
modern test equipment that would accurately
show that amounted to a scope and a spectrum
analyzer before the introduction of the APM
by Bird. On a 43 the same signal starts out
at about 5 watts (no modulation) and only
goes up to about 5.25 to 5.5 watts at 100%
modulation. At either extreme (no modulation
or 100% modulation) the reading is essentially
the same. In a nutshell, it's WRONG either way.

The 43 will show some figure regardless of
the shape (complexity) of the modulation
envelope. The point is that the figure
shown is neither average or RMS wattage--
it's "Bird watts." Don't try to relate
Bird watts to average, RMS, PEP, or peak
power because there is no solid relationship.
The only thing that can be said is that if
everyone were to use a Bird 43 then everyone's
measurements would be comparable (but inaccurate).
Unfortunately that's not the case.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:

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2052. Re: Pirate amp

Newsgroup: rec.radio.cb
Date: 2002-01-16 00:50:32 UTC
From: Snot Rag <middlefinger4@home.comspam>
Message-ID: <s7418.378963$5A3.143220366@news1.rdc2.pa.home.com>
Source record: 112441

<Moparholic@hotmailnospam.com> wrote in message
news:20020115190001.183$DG@newsreader.com...
> "Snot Rag" <middlefinger4@home.comspam> wrote:
> > Steve, you must live a very boring life looking at time stamps trying to
> > catch some one doing something . I am glad your on guard while I am
> > around I feel much safer.
> > This is typical of you and your click blame someone in this case Sparky
> > without a shred of proof, the guy lil bump has posted here many times
but
> > in your paranoid ignorance you must have missed it. Any asshole that
post
> > s using hotmail must be you using your logic.
> >
> Sorry chump!
> Plinkity Plonk.

ouch that really hurts coming from a guy like you

2053. Re: Newbies Bombarded By Illegal Advice?

Newsgroup: rec.radio.cb
Date: 2002-01-16 00:55:00 UTC
From: twistedhed@webtv.net
Message-ID: <11107-3C44CF64-550@storefull-123.iap.bryant.webtv.net>
Source record: 112297

It's the thrill of being illegal, you mean. Instead of looting part of the spectrum and imitating ham radio with your 'divisions', 'activations', DX awards, and screwed up Q-signals, why don't you guys do it legally and obtain legitimate amateur HF privileges?
-Aaron-

It's the thrill of doing it on our own, especially barefoot, with no assistance except mother nature when she has her skirt hiked way up high.

2054. Bill Schools Tnom, on Bird Meters

Newsgroup: rec.radio.cb
Date: 2002-01-16 00:56:13 UTC
From: Snot Rag <middlefinger4@home.comspam>
Message-ID: <Nc418.379011$5A3.143224534@news1.rdc2.pa.home.com>
Source record: 112442

From: Bill Eitner (kd6tas@netzero.net)
Subject: Re: *********A QUESTION FOR ALL TECHS**************
Newsgroups: rec.radio.cb
Date: 2000/04/09

tnom@mucks.net wrote:
>
> snip
> > Bird 43s are averaging RF voltmeters with scales
> > calibrated in RMS watts. They will perform their
> > function on any waveform they see (within the
> > confines of the particular slug).
> snip
>
> They will perform their function (reading the average wattage
> accurately) only when the amplitude of the crest stays constant
> as in a carrier.

Bill:
That's not true.

The 43 isn't even an instrument designed to
display a true (heating) power reading. It's
just a tuned (because of the slugs) RF voltmeter
with a wattmeter scale. It will detect the
average RF voltage regardless of the amplitude
of the waveform. It has a rise and decay time
that will average out variations in the amp-
litude of the input signal.

> They can not read accurately on any waveform.

Bill:
I agree with that.

> With a constant carrier
> the 43's voltage measurement is calibrated to read the wattage. When
> you start to modulate this carrier the 43 can not longer be calibrated
> to read accurately.

Bill:
The 43 doesn't read accurately to begin with.
(See below)

> This occurs because of the square law of a power
> increase as it relates to a corresponding voltage increase. In other
> words if the 43 sees a legal 100% sine wave modulated A.M. signal it
> will read it as 4 watts. This 4 watt measurement is erroneous.

Bill:
It's worse than that. The 43 won't even show the
4 watt fundamental (sine wave) signal accurately.

The 43 shows a true 4 watt signal to be a little
over 5 watts based on what it's designed to do.
Modulation has little effect on the 43's reading.

The 43 will see the averaged voltage and read it
out on its wattage scale--that's all it will do.

> The 43 can only average the voltage on the crest of the modulation.
> The average voltage on this varying crest never changed so the 43's
> power reading will never change either. The volt meter in the 43 has
> no way to square the power increase with the increase of the voltage.

Bill:
I agree. I don't know why you're arguing with me.
The 43 really doesn't even measure the crests
of a waveform--it's too slow--it sees an overall
average.

> So in reality the 43 reads wrong and the modulated signal power does
> change. It is now 6 watts.

Bill:
The 43 neither sees the original 4 watts or the
modulated 6 watts; it reads out as about 5 watts
either way. It's absolutely wrong no matter how
you view it. Hopefully we can agree on that.

If you would have read my other posts, rather than
just the response to yours, you wouldn't have had
to write this at all.

73.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:

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2055. Re: Newbies Bombarded By Illegal Advice?

Newsgroup: rec.radio.cb
Date: 2002-01-16 01:04:00 UTC
From: twistedhed@webtv.net
Message-ID: <11108-3C44D180-222@storefull-123.iap.bryant.webtv.net>
Source record: 112446

I concur with that, Jim. I don't understand the need for thousands of watts to talk to Australia or Hungary when barefoot works. On the other hand, I don't have a problem checking out a keydown either.

2056. Re: Bill Eitner Explains Bird Watts

Newsgroup: rec.radio.cb
Date: 2002-01-16 01:11:10 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <Oq418.25357$dG.12913185@news1.rdc1.sdca.home.com>
Source record: 112443

> Bill Wrote:
>
> I don't agree here either.
>
> The 43 is claimed to be an RMS reading meter.

I can find no relation to anything being rated as RMS in Bird's catalog, other than
page 59 of common catalog...

Page 63, again dealing with a voltage. Nowhere do they claim anything having
to do with RMS watts, but the term AVG power does come up.

Page 54, shows relationship from AVG power to PEP power in pulsed systems.

RMS is a term relating to voltage.

Peak, PEP and AVG relate to wattage (yes, Peak is also related to voltage)

>
> The 43 has a claimed accuracy, but Bird doesn't
> guarantee it.

I had read that Bird guaranteed the accuracy of their meters when the meter and slug had been calibrated. That could be wrong. I haven't sent a slug in for calibration.

>
> The 43 is considered the standard among many
> high level CBers, but its accuracy is highly
> debatable. Bird has recognized that and now
> produces their "APM" (average power meter).

Their APM meters are designed for digital service.

IE, CDMA, PCS, GSM, AMPS, etc.

They measure true avg power output, while not being effected by the pulses Sparky talked of earlier.

>
> If you don't believe me, ask yourself the
> following question: If the 43 was guaranteed
> accurate when measuring average power (with
> or without a specific load), why would Bird
> need to come up with the APM?

It didn't have to do with the Bird 43 being incaccurate at measureing
carrier
or complex AM (or similiar) signals and inaccuracies, although
the digital signals from the APCO-25 systems and such produce
such problems.

The "true avg" power meters are for digital modulated systems.

>
> Average power increases just as RMS; both can
> be measured using thermal instruments. The
> problem with thermal instruments is the time
> required (they are slow to respond), and the
> simple ones (like RF ammeters) lose accuracy
> as the frequency of the test signal increases.
>

RMS is a term relating to voltage, not to measurement of power.

> A true 4 watt (average power) CB signal will
> increase to 6 watts at 100% modulation due to
> the extra power contained in the sidebands.
> Commonly available (and reasonably priced)
> modern test equipment that would accurately
> show that amounted to a scope and a spectrum
> analyzer before the introduction of the APM
> by Bird. On a 43 the same signal starts out
> at about 5 watts (no modulation) and only
> goes up to about 5.25 to 5.5 watts at 100%
> modulation.

Bird has addressed this, and ships a card with, as well as
makes the graph available on their website.

Another reason why the PEP kit is made available to those
who want to measure AM signals on the 43.

At either extreme (no modulation
> or 100% modulation) the reading is essentially
> the same. In a nutshell, it's WRONG either way.
>

Any meter will show relative carrier with no modulation
correctly if it isn't a complex waveform (ie, multiple carriers,
modulated with any type of amplitude increasing modulation
pattern).

The AVG reading meters also take into account the nomalities that
can come up when measuring multiple carriers, or transient (or
transient looking spikes from digital modulated system) peaks.

> The 43 will show some figure regardless of
> the shape (complexity) of the modulation
> envelope. The point is that the figure

> shown is neither average or RMS wattage--
> it's "Bird watts." Don't try to relate
> Bird watts to average, RMS, PEP, or peak
> power because there is no solid relationship.

A bird 43 will show true AVG power output for a CONTINUOUS (not cw)
wave output, as well as FM.

> The only thing that can be said is that if
> everyone were to use a Bird 43 then everyone's
> measurements would be comparable (but inaccurate).
> Unfortunately that's not the case.

Hence the common acceptance of the "bird watt:".

Toll_Free

> --
> ---
> -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
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2057. Antenna Question

Newsgroup: rec.radio.cb
Date: 2002-01-16 01:11:27 UTC
From: Jason <jbell1@optonline.net>
Message-ID: <3r418.41437$Zh1.7769298@news02.optonline.net>
Source record: 112444

Hey all,

What is a good small magnetic mount antenna recommendation?

I used to use a lil wil years back....

Any suggestions?

Thanks,
Jason

2058. Re: 100 thousand watts PEP, 10 watts RMS...

Newsgroup: rec.radio.cb
Date: 2002-01-16 01:14:38 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <2u418.25359$dG.12914640@news1.rdc1.sdca.home.com>
Source record: 112445

"Sparky" <sparky@cet.com> wrote in message
news:3c44decd.365855@news.cet.com...
> On Tue, 15 Jan 2002 22:05:03 GMT, "Toll Free" <tollfree@bigradios.com>
> wrote:
>
> >Since the engineer here believes that PEP is irrelevant, please explain
the
> >power levels involved in
> >microwave, and why that 10 watt signal is harmful..
> >
> >
> >Wait, due to the duty cycle of the waveform, the PEP might be 100
thousand
> >watts or more, while
> >the AVG or RMS power of the emission might only be 10 watts.
>
> Assuming you are using SSB, that's entirely possible.

SSB has nothing to do with RADAR.

Radar is either pulsed, or continuous carrier.

The duration of the pulses effect the average power output, while the level
of the
pulses exact the PEP value.

>
> >Just something else to peak peoples interest, and maybe get them to
think.
>
> I hope so.
>
> >Please explain to us how that 100 thousand watt PEP number is
meaningless.
>
> Doc said it best.

But his answer had nothing to do with the question posed of you.

Thank you.

Toll_Free

2059. Re: 100 thousand watts PEP, 10 watts RMS...

Newsgroup: rec.radio.cb
Date: 2002-01-16 01:20:35 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <Dz418.25364$dG.12917106@news1.rdc1.sdca.home.com>
Source record: 112298

> Toll,
> When a statement is taken out of context, it's meaning is
> almost always changed.

I wasn't trying to take his statement out of context. I was employing
the same tactic he used to keep the debate going, as well as cloud
the fact he couldn't answer the questions posed of him, so he
solicited another method in attempting to undermine my knowledge.

While 'Pep' ratings are not irrelevant,
> how those ratings are commonly used in 'CB radio' have no
> relative
> meaning. It's the 'big numbers' syndrome, mine's bigger than
> your's
> kind of thing.

I don't agree at all. It is the responsibility of the tech to make
sure his customers know the difference between PEP and avg am
power output.

> It just makes sense to measure things in units that ~are~
> relevant to what you are measuring, units that have some useful
> purpose.

So your position is that PEP has no relevance in measuring an
AM signal as well?

Or that we shouldn't use it because some people may not know
what it means...

Since the majority of CB radio deals with the AM mode,
> why not use a power unit that has some practical meaning for that
> mode.

And it has been established that PEP and avg are both used for that.

Watts measured in 'Pep' have very little practical value
> when
> you speak about AM, or at best require at least one more 'step'
> in
> finding other relevant values.

While I understand your statement, and know what you mean, I posed a
question to Sparky. He still hasn't responded to tell the world exactly
what PEP has in relation to RMS.

Dennis O once posed a question to the group, and it also related to radar.

He also had some people wondering..

If you have an amplifier that is running low average power, but high PEP, would
you want to go up against an amplifier running high avg power, but a lower PEP?

This was assuming all other things being equal.

Just because the customer doesnt' know what something means doesn't mean the

tech shouldn't educate them, it simply means that it is an opportunity for the tech to teach them something. The flip side, too many people supposedly knowledgeable about rf have no idea about the diff between pep and avg power in an am transmitter, other than, as you said, the pep number is bigger.

> At least that's how I look at it. But I'm not an engineer...

Nah, remember.. Technicians make it happen!

lol

Toll_Free

> 'Doc

2060. Re: OT?

Newsgroup: rec.radio.cb
Date: 2002-01-16 01:32:02 UTC
From: SDSpecialDeliveryJones@stalag13.com
Message-ID: <d9f7b76c.0201151732.64df335b@posting.google.com>
Source record: 112299

"WebDoc REACT Unit #602" <arcweb@bnnorth.net> wrote in message
news:<4L218.1046$w67.103754@cletus.bright.net>...
> Someone told me over the weekend that the CAP was going to be required to
> get new radio gear, and that they were even changing freq's, I haven't been
> able to find any information on the web regarding this, does anyone here
> have any input?
>
>
> Keith "WebDoc" Hosman

yada, yada, yada....i am not impressed.......all of those titles
geez...what a bunch of bullshit.........

2061. HURRY UP,IS FREE Re: Fwd: Your metals sunglasses ! - ending in 2 weeks

Newsgroup: rec.radio.cb
Date: 2002-01-16 01:32:04 UTC
From: smart_alex73@yahoo.com
Message-ID: <862ff343.0201151732.42f8d7e7@posting.google.com>
Source record: 112300

Yup, FREE, but valid for U.S. residents only.

picasold1998@yahoo.com (Pica Sold) wrote in message
news:<74328b45.0201052137.5b5b7ff0@posting.google.com>...
> US only. Regards ConnieD.
>
> > Got this ina n email this mornin. Maybe its true :os
> >
> > Neil
> >
> > One of the world largest Sunglasses company is clearing stock.
> > > Get a pair of Sexy Metals Sunglasses model 2002 for free
> > > while stock last. Limited offer on first come first serve only.
> > > http://track.floppybank.com/click-21899-5059
> >
> >
> > --

2062. Re: 100 thousand watts PEP, 10 watts RMS...

Newsgroup: rec.radio.cb
Date: 2002-01-16 01:39:55 UTC
From: SDSpecialDeliveryJones@stalag13.com
Message-ID: <d9f7b76c.0201151739.2f3298bc@posting.google.com>
Source record: 112301

'Doc <w5lz@icok.net> wrote in message news:<3C44B5FB.1D7A5585@icok.net>...
> Toll,
> When a statement is taken out of context, it's meaning is
> almost always changed. While 'Pep' ratings are not irrelevant,
> how those ratings are commonly used in 'CB radio' have no
> relative
> meaning. It's the 'big numbers' syndrome, mine's bigger than
> your's
> kind of thing.
> It just makes sense to measure things in units that ~are~
> relevant to what you are measuring, units that have some useful
> purpose. Since the majority of CB radio deals with the AM mode,
> why not use a power unit that has some practical meaning for that
> mode. Watts measured in 'Pep' have very little practical value
> when
> you speak about AM, or at best require at least one more 'step'
> in
> finding other relevant values.
> At least that's how I look at it. But I'm not an engineer...
> 'Doc

well doc, who gives a crap what you think about it....hey i get big numbers..what's it to ya....i built this radio station and i will run it the way i see fit and if we want to talk about big numbers and things like that, what's that to you....????? there are many in jonestown that have felt the wrath of head station number 1,.....dig it???? and you don't have to tell me or anyone else you aren't a engineer....you couldn't poor piss out of a boot with the instructions on the heel pally.....this is your jones and i am back quiet.....

2063. Re: 100 thousand watts PEP, 10 watts RMS...

Newsgroup: rec.radio.cb
Date: 2002-01-16 01:59:30 UTC
From: sparky@cet.com
Message-ID: <3c44de47.231948@news.cet.com>
Source record: 112437

On Tue, 15 Jan 2002 23:06:41 GMT, 'Doc <w5lz@icok.net> wrote:

>Toll,
> When a statement is taken out of context, it's meaning is
>almost always changed. While 'Pep' ratings are not irrelevant,
>how those ratings are commonly used in 'CB radio' have no
>relative
>meaning. It's the 'big numbers' syndrome, mine's bigger than
>your's
>kind of thing.
> It just makes sense to measure things in units that ~are~
>relevant to what you are measuring, units that have some useful
>purpose. Since the majority of CB radio deals with the AM mode,
>why not use a power unit that has some practical meaning for that
>mode. Watts measured in 'Pep' have very little practical value
>when
>you speak about AM, or at best require at least one more 'step'
>in
>finding other relevant values.
> At least that's how I look at it. But I'm not an engineer...
> 'Doc

Doc, I take back every bad thing I ever said about you...;-)

2064. Re: 100 thousand watts PEP, 10 watts RMS...

Newsgroup: rec.radio.cb
Date: 2002-01-16 02:02:35 UTC
From: sparky@cet.com
Message-ID: <3c44decd.365855@news.cet.com>
Source record: 112438

On Tue, 15 Jan 2002 22:05:03 GMT, "Toll Free" <tollfree@bigradios.com>
wrote:

>Since the engineer here believes that PEP is irrelevant, please explain the
>power levels involved in
>microwave, and why that 10 watt signal is harmful..
>
>
>Wait, due to the duty cycle of the waveform, the PEP might be 100 thousand
>watts or more, while
>the AVG or RMS power of the emission might only be 10 watts.

Assuming you are using SSB, that's entirely possible.

>Just something else to peak peoples interest, and maybe get them to think.

I hope so.

>Please explain to us how that 100 thousand watt PEP number is meaningless.

Doc said it best.

2065. Re: Antenna Question

Newsgroup: rec.radio.cb
Date: 2002-01-16 02:04:40 UTC
From: Kenneth Vaughan <kenneth.vaughan@worldnet.att.net>
Message-ID: <Yc518.376142$W8.13722172@bgtnsc04-news.ops.worldnet.att.net>
Source record: 112302

jason, in a mag mount i like the wilson 1000. (but always remember,its hard to beat a 102" whip on "ears",and bandwidth(approx 5 bands below 1.5)and power handling capability.at about 15 bucks,its a hard choice to beat!!!)

good luck,and good dx-ing! elpasogunslinger
Jason <jbell1@optonline.net> wrote in message news:3r418.41437$Zh1.7769298@news02.optonline.net...
> Hey all,
>
> What is a good small magnetic mount antenna recommendation?
>
> I used to use a lil wil years back....
>
> Any suggestions?
>
> Thanks,
> Jason
>
>
>

2066. Re: 100 thousand watts PEP, 10 watts RMS...

Newsgroup: rec.radio.cb
Date: 2002-01-16 02:30:21 UTC
From: Snot Rag <middlefinger4@home.comspam>
Message-ID: <1B518.379314$5A3.143290910@news1.rdc2.pa.home.com>
Source record: 112303

Lay down flim flam man

"SD SpecialDelivery Jones" <SDSpecialDeliveryJones@stalag13.com> wrote in
message news:d9f7b76c.0201151739.2f3298bc@posting.google.com...
> 'Doc <w5lz@icok.net> wrote in message news:<3C44B5FB.1D7A5585@icok.net>...
> > Toll,
> > When a statement is taken out of context, it's meaning is
> > almost always changed. While 'Pep' ratings are not irrelevant,
> > how those ratings are commonly used in 'CB radio' have no
> > relative
> > meaning. It's the 'big numbers' syndrome, mine's bigger than
> > your's
> > kind of thing.
> > It just makes sense to measure things in units that ~are~
> > relevant to what you are measuring, units that have some useful
> > purpose. Since the majority of CB radio deals with the AM mode,
> > why not use a power unit that has some practical meaning for that
> > mode. Watts measured in 'Pep' have very little practical value
> > when
> > you speak about AM, or at best require at least one more 'step'
> > in
> > finding other relevant values.
> > At least that's how I look at it. But I'm not an engineer...
> > 'Doc
>
>
> well doc, who gives a crap what you think about it....hey i get big
> numbers..what's it to ya....i built this radio station and i will run
> it the way i see fit and if we want to talk about big numbers and
> things like that, what's that to you....????? there are many in
> jonestown that have felt the wrath of head station number 1,......dig
> it???? and you don't have to tell me or anyone else you aren't a
> engineer....you couldn't poor piss out of a boot with the
> instructions on the heel pally........this is your jones and i am back
> quiet.....

2067. Re: Newbies Bombarded By Illegal Advice?

Newsgroup: rec.radio.cb
Date: 2002-01-16 02:34:00 UTC
From: Snot Rag <middlefinger4@home.comspam>
Message-ID: <sE518.379315$5A3.143294774@news1.rdc2.pa.home.com>
Source record: 112304

"Twistedhed" <twistedhed@webtv.net> wrote in message
news:11107-3C44CF64-550@storefull-123.iap.bryant.webtv.net...
>
> It's the thrill of doing it on our own, especially barefoot, with no
> assistance except mother nature when she has her skirt hiked way up
> high.

Twisty then you have nothing to do with this thrill you are only along for the ride, If mother nature is not on your side what is your thrill then? Where is the challenge if it is up to old mother nature ?

2068. Re: OT?

Newsgroup: rec.radio.cb
Date: 2002-01-16 02:49:50 UTC
From: WebDoc REACT Unit #602 <arcweb@bnnorth.net>
Message-ID: <hR518.1059$w67.107953@cletus.bright.net>
Source record: 112305

SD SpecialDelivery Jones wrote in message ...
>"WebDoc REACT Unit #602" <arcweb@bnnorth.net> wrote in message
news:<4L218.1046$w67.103754@cletus.bright.net>...
>> Someone told me over the weekend that the CAP was going to be required to
>> get new radio gear, and that they were even changing freq's, I haven't
been
>> able to find any information on the web regarding this, does anyone here
>> have any input?
>>
>>
>> Keith "WebDoc" Hosman
>
>yada, yada, yada....i am not impressed.......all of those titles
>geez...what a bunch of bullshit.........

Well at least I am doing something to improve the community I live in, and
am helping the people of the area and the country. What are YOU doing
besides putting people down?

Keith

2069. Re: Power explained

Newsgroup: rec.radio.cb
Date: 2002-01-16 03:02:23 UTC
From: tnom@mucks.net
Message-ID: <p9r94us5oo346qg7kkj1fbl17n8hr2k8dg@4ax.com>
Source record: 112306

snip

>So unless you have something new to show the class, quit wasting both
>our time with this 'truth by repitition' game, huh?

Nothing new here....still exposing you as a fraud.

****
Example below of just one of your fraudulent claims:

"If you want to measure total power, first measure the power of the
carrier with an RMS meter (or an'averaging' meter and multiply by
1.11)"
****
Are you still sure that you can take an average reading watt meter
and multiply it's power reading by 1.11 to get the RMS power?
Because you haven't been able to figure this one out then i'll
just have to explain it to you.

Explanation below:

Your statement would be correct if it said this. In order to get
an RMS voltage with a average voltage meter (if there is such a thing)
you would multiply the average by 1.11

You seem to forget that a average AC voltage is just a mathematical
average. This mathematical voltage average is not very useful. The
average power is a different story. The average power of a circuit is
not directly related to the average voltage. The average power is
the true power of a circuit, or as some like to call it the real or
heating power of a circuit. If the average power is the true
representation of power, and if the so called RMS power is also the
true representation of power, then it's easy to see that the RMS power
equals the Average power. So your 1.11 conversion factor does not
apply to a Average to RMS power conversion. It does apply to a
Average to RMS voltage conversion.

2070. Re: Bill Schools Tnom, on Bird Meters

Newsgroup: rec.radio.cb
Date: 2002-01-16 03:17:53 UTC
From: tnom@mucks.net
Message-ID: <npr94uoc1u63i13p46psgt7use93pm5rb4@4ax.com>
Source record: 112307

The Bird model 43 or any other voltmeter responds to whatever it
is calibrated to. In order for a voltmeter like this to work it must
average the rectified voltage. From there it is calibrated to read
anything you want. It can only be accurate with a constant sine
wave however. If a Voltmeter used a constant sine wave at its
input then it could be made to be accurate for reading power,
instantaneous power, peak voltage, rms voltage, or even an
average voltage measurement.

2071. Re: Bill Eitner Explains Bird Watts

Newsgroup: rec.radio.cb
Date: 2002-01-16 03:29:08 UTC
From: PoBoy <middlefinger4@home.comspam>
Message-ID: <8s618.379532$5A3.143342811@news1.rdc2.pa.home.com>
Source record: 112308

"Toll Free" <tollfree@bigradios.com> wrote in message
news:Oq418.25357$dG.12913185@news1.rdc1.sdca.home.com...
>
> > Bill Wrote:
> >
> > I don't agree here either.
> >
> > The 43 is claimed to be an RMS reading meter.
>
>
> I can find no relation to anything being rated as RMS in Bird's catalog,
> other than
> page 59 of common catalog...
>
> Page 63, again dealing with a voltage. Nowhere do they claim anything
> having
> to do with RMS watts, but the term AVG power does come up.

Page 6 of the broadcast Catalog calls the Bird 43 a General purpose Average reading Wattmeter for analog and cw type power measurements. Ideal for single carrier, CW,FM, and phase modulated rf signals. Everyone has forgotten about Coaxial Dynamics they too call there equivalent meter a average reading meter.

>
> Page 54, shows relationship from AVG power to PEP power in pulsed systems.
>
> RMS is a term relating to voltage.
>
> Peak, PEP and AVG relate to wattage (yes, Peak is also related to voltage)
>
>
>
>
>
> >
> > The 43 has a claimed accuracy, but Bird doesn't
> > guarantee it.
>
>
> I had read that Bird guaranteed the accuracy of their meters when the
> meter and slug had been calibrated. That could be wrong. I haven't
> sent a slug in for calibration.
>
>

> >
> > The 43 is considered the standard among many
> > high level CBers, but its accuracy is highly
> > debatable. Bird has recognized that and now
> > produces their "APM" (average power meter).
>
>
> Their APM meters are designed for digital service.
>
> IE, CDMA, PCS, GSM, AMPS, etc.
>
> They measure true avg power output, while not being effected by
> the pulses Sparky talked of earlier.

This is true.

>
>
>
> >
> > If you don't believe me, ask yourself the
> > following question: If the 43 was guaranteed
> > accurate when measuring average power (with
> > or without a specific load), why would Bird
> > need to come up with the APM?
>
>
> It didn't have to do with the Bird 43 being incaccurate at measureing
> carrier
> or complex AM (or similiar) signals and inaccuracies, although
> the digital signals from the APCO-25 systems and such produce
> such problems.
>
> The "true avg" power meters are for digital modulated systems.
>
>
> >
> > Average power increases just as RMS; both can
> > be measured using thermal instruments. The
> > problem with thermal instruments is the time
> > required (they are slow to respond), and the
> > simple ones (like RF ammeters) lose accuracy
> > as the frequency of the test signal increases.
> >
>
>
> RMS is a term relating to voltage, not to measurement of power.
>
>
>

> > A true 4 watt (average power) CB signal will
> > increase to 6 watts at 100% modulation due to
> > the extra power contained in the sidebands.
> > Commonly available (and reasonably priced)
> > modern test equipment that would accurately
> > show that amounted to a scope and a spectrum
> > analyzer before the introduction of the APM
> > by Bird. On a 43 the same signal starts out
> > at about 5 watts (no modulation) and only
> > goes up to about 5.25 to 5.5 watts at 100%
> > modulation.
>
>
>
> Bird has addressed this, and ships a card with, as well as
> makes the graph available on their website.
>
> Another reason why the PEP kit is made available to those
> who want to measure AM signals on the 43.
>
>
> At either extreme (no modulation
> > or 100% modulation) the reading is essentially
> > the same. In a nutshell, it's WRONG either way.
> >
>
>
>
> Any meter will show relative carrier with no modulation
> correctly if it isn't a complex waveform (ie, multiple carriers,
> modulated with any type of amplitude increasing modulation
> pattern).
>
> The AVG reading meters also take into account the nomalities that
> can come up when measuring multiple carriers, or transient (or
> transient looking spikes from digital modulated system) peaks.
>
>
>
> > The 43 will show some figure regardless of
> > the shape (complexity) of the modulation
> > envelope. The point is that the figure
> > shown is neither average or RMS wattage--
> > it's "Bird watts." Don't try to relate
> > Bird watts to average, RMS, PEP, or peak
> > power because there is no solid relationship.
>
>
> A bird 43 will show true AVG power output for a CONTINUOUS (not cw)

> wave output, as well as FM.
>
>
> > The only thing that can be said is that if
> > everyone were to use a Bird 43 then everyone's
> > measurements would be comparable (but inaccurate).
> > Unfortunately that's not the case.
>
>
> Hence the common acceptance of the "bird watt:".
>
>
>
> Toll_Free
>
>
>
> > --
> > ---
> > -=[Bill Eitner]=-
> >
> > Link to A.M. Tutorial, rec.radio.cb FAQ
> > and The Dark Side:
> >
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2072. Re: Bill Schools Tnom, on Bird Meters

Newsgroup: rec.radio.cb
Date: 2002-01-16 03:38:45 UTC
From: tnom@mucks.net
Message-ID: <1et94uct4uiju3kelpmbjq76gcd7tfiq0r@4ax.com>
Source record: 112309

Gee.....I went back into the archives to see what response I had
on this original thread. I still stand by my original take on the
subject. Here is the original copied below.
****
snip
> Bird 43s are averaging RF voltmeters with scales
> calibrated in RMS watts. They will perform their
> function on any waveform they see (within the
> confines of the particular slug).
snip

They will perform their function (reading the average wattage
accurately) only when the amplitude of the crest stays constant
as in a carrier.

They can not read accurately on any waveform. With a constant carrier
the 43's voltage measurement is calibrated to read the wattage. When
you start to modulate this carrier the 43 can not longer be calibrated
to read accurately. This occurs because of the square law of a power
increase as it relates to a corresponding voltage increase. In other
words if the 43 sees a legal 100% sine wave modulated A.M. signal it
will read it as 4 watts. This 4 watt measurement is erroneous.

The 43 can only average the voltage on the crest of the modulation.
The average voltage on this varying crest never changed so the 43's
power reading will never change either. The volt meter in the 43 has
no way to square the power increase with the increase of the voltage.
So in reality the 43 reads wrong and the modulated signal power does
change. It is now 6 watts.

2073. Hey Toll....

Newsgroup: rec.radio.cb
Date: 2002-01-16 03:40:17 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201151940.348d9950@posting.google.com>
Source record: 112310

How about a new unit of measurement?

--- the "*KEYCLOWN WATT"!

KEYCLOWN WATT = "KCW"

1 KCW = 43 x RMS

Example: 100 RMS = 4300 KCW

(*KCW is used only at keyclown functions)

-Aaron-

2074. Re: taking off for the weekend

Newsgroup: rec.radio.cb
Date: 2002-01-16 03:44:11 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201151944.71d631a0@posting.google.com>
Source record: 112311

"Snot Rag" <middlefinger4@home.comspam> wrote in message
news:<8n318.378750$5A3.143181510@news1.rdc2.pa.home.com>...
> who's house you looking at Doug's house in oldsmar?

Looks like a livestock area to me. Ask Sparky for the JPG.

-Aaron-

2075. Re: 100 thousand watts PEP, 10 watts RMS...

Newsgroup: rec.radio.cb
Date: 2002-01-16 03:53:24 UTC
From: 'Doc <w5lz@icok.net>
Message-ID: <3C44F930.FA5B1C1A@icok.net>
Source record: 112312

Toll,
Okay, I can go along with what your saying. I'm
not sure I understand what you meant when you said;

"If you have an amplifier that is running low average power, but
high PEP,
would you want to go up against an amplifier running high avg
power, but a
lower PEP? This was assuming all other things being equal."

Average and Pep power have a definite and fixed relationship.
Neither 'state', as you described them, makes sense, much less
comparing the two. I think your talking about percentages of
modulation, the terms 'average' and 'Pep' are commonly misused
in that way. Am I close?
'Doc

2076. Re: 100 thousand watts PEP, 10 watts RMS...

Newsgroup: rec.radio.cb
Date: 2002-01-16 03:54:32 UTC
From: 'Doc <w5lz@icok.net>
Message-ID: <3C44F971.BDCE9AB1@icok.net>
Source record: 112316

Sparky,
Don't be too hasty...
'Doc

2077. Re: OT?

Newsgroup: rec.radio.cb
Date: 2002-01-16 03:56:20 UTC
From: PoBoy <middlefinger4@home.comspam>
Message-ID: <ER618.379626$5A3.143370593@news1.rdc2.pa.home.com>
Source record: 112317

Sittin on his fat ass down there in old george bush country. suckin up the tax payers cashola and talkin on his cb...no doubt about it ....

"WebDoc REACT Unit #602" <arcweb@bnnorth.net> wrote in message news:hR518.1059$w67.107953@cletus.bright.net...
>
> SD SpecialDelivery Jones wrote in message ...
> >"WebDoc REACT Unit #602" <arcweb@bnnorth.net> wrote in message
> news:<4L218.1046$w67.103754@cletus.bright.net>...
> >> Someone told me over the weekend that the CAP was going to be required to
> >> get new radio gear, and that they were even changing freq's, I haven't
> been
> >> able to find any information on the web regarding this, does anyone here
> >> have any input?
> >>
> >>
> >> Keith "WebDoc" Hosman
> >
> >yada, yada, yada....i am not impressed.......all of those titles
> >geez...what a bunch of bullshit.........
>
> Well at least I am doing something to improve the community I live in, and
> am helping the people of the area and the country. What are YOU doing
> besides putting people down?
>
> Keith
>
>

2078. List of Export Radio sellers?

Newsgroup: rec.radio.cb
Date: 2002-01-16 04:03:00 UTC
From: Jason <jbell1@optonline.net>
Message-ID: <UX618.42795$Zh1.8281924@news02.optonline.net>
Source record: 112318

What are some good export radio dealers? Have a few good palces already
just would like some more... or some feedback on some of them...

Thanks,
Jason

2079. Re: Antenna Question

Newsgroup: rec.radio.cb
Date: 2002-01-16 04:21:42 UTC
From: Landshark <S3Buell@SBCGlobal.Net>
Message-ID: <qd718.30179$fK2.4052045081@newssvr21.news.prodigy.com>
Source record: 112321

Hi Jason,
It's hard to beat a hard mounted antenna, but
sometimes you are forced to run a mag mount.
The Wilson 1000 or 5000 are both very good
antenna's, along with the K40.

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

"Jason" <jbell1@optonline.net> wrote in message
news:3r418.41437$Zh1.7769298@news02.optonline.net...
> Hey all,
>
> What is a good small magnetic mount antenna recommendation?
>
> I used to use a lil wil years back....
>
> Any suggestions?
>
> Thanks,
> Jason
>
>
>

2080. Re: Mobil Antenna Question (Newbie)

Newsgroup: rec.radio.cb
Date: 2002-01-16 04:21:42 UTC
From: Landshark <S3Buell@SBCGlobal.Net>
Message-ID: <qd718.30178$aO2.4052300835@newssvr21.news.prodigy.com>
Source record: 112322

Well you can with a 6' Firestick that
will help. You can also go with a 7'
Skipshooter that too will help. Last,
you can purchase a pre-amp for receive,
mind you that it will also pick up whatever
white noise is on the band at that time too.

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

"Buster Balz" <buster_balz@hotmail.com> wrote in message
news:f9d96d42.0201151331.1f055eac@posting.google.com...
> I'm new to CB, and have a couple of questions. I understand that the
> antenna is the most critical part, I currently have a Firestik 4 ft.
> fiber glass antenna on my SUV, and a Cobra 75/WX/ST radio. I borrowed
> a meter and set the SWR on it last summer when I installed it. But,
> the range does not seem all that impressive. I am more interested in
> reception that transmission, is there a better antenna or a way to
> tune what I have to perform better>

2081. Re: A Good CB Radio

Newsgroup: rec.radio.cb
Date: 2002-01-16 04:21:43 UTC
From: Landshark <S3Buell@SBCGlobal.Net>
Message-ID: <rd718.30180$%M2.4052224291@newssvr21.news.prodigy.com>
Source record: 112323

We would need to know a little
more about the set up. Is it wired correctly?,
What kind of antenna & mount are you
using? Model of RS radio you are using?

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

"Josh Jona Rael" <joshjonarael@aol.com> wrote in message
news:20020115102819.02595.00000930@mb-fb.aol.com...
> I would like to know what is a good cb radio to buy. Something that can
receive
> and transmit up to 5 miles clearly. Currenty I have 2 cheap radio shack cb
> radios that can pickup conversations between 1/2 mile to a mile. Do I need
an
> export, or can I buy something like a cobra, then put some power into it?
This
> will be going into my pickup truck.

2082. Re: List of Export Radio sellers?

Newsgroup: rec.radio.cb
Date: 2002-01-16 04:45:22 UTC
From: Jesse Stanley <superstar@frognet.net>
Message-ID: <3c450204_1@corp.newsgroups.com>
Source record: 112324

www.bills2way.com
www.paceradios.com

"Jason" <jbell1@optonline.net> wrote in message
news:UX618.42795$Zh1.8281924@news02.optonline.net...
> What are some good export radio dealers? Have a few good palces already
> just would like some more... or some feedback on some of them...
>
> Thanks,
> Jason
>
>

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

2083. Re: taking off for HardCopy Exclusive!

Newsgroup: rec.radio.cb
Date: 2002-01-16 05:15:49 UTC
From: PoBoy <middlefinger4@home.comspam>
Message-ID: <90818.379787$5A3.143445384@news1.rdc2.pa.home.com>
Source record: 112325

Now will the real Dogie please stand up haha talking from experience. a little no code techie well well you and Leland do have something in common my not so anonymous acolyte.

"Twistedhed" <twistedhed@webtv.net> wrote in message news:11107-3C44CB38-548@storefull-123.iap.bryant.webtv.net...
> From: sparky@cet.com (Sparky)
> On Tue, 15 Jan 2002 10:26:14 -0500 (EST), twistedhed@webtv.net
> (Twistedhed) wrote:
> For someone that claims a higher education, you sure act the fool. Oh
> well, at least you will know who continues to offer you condolences. By
> the way, what took you so long?
> I wasn't looking that hard. But the State of Florida is very helpful for
> those seeking information. Heck, you don't even have to ask, they just
> give you stuff -- they even provided me with an aerial photo without me
> even asking! Wasn't that nice of them?
> Now that my curiosity got the better of me, is that a park just
> SouthWest of your house? What are those two buildings just on the other
> side of the apartment building? You can see the tire tracks between
> them, so are they parking garages?
> --
> Wow. I'll bet that was tough to get<g>. The closest apartments are on
> Forest Lakes. No, nothing so common as a park...try swamp, even though
> they did name it as a park recently, so technically you are correct,
> although you wouldn't have a picnic there. There is a canoe launch and a
> nature center (1 room about 10 X 10) and that's it. No parking garages
> close to here and there never were..closes ones are Tampa airport or
> downtown Clearwater Both are about the same distance from here as the
> crow flies.I'm wondering how old the photos are. You sure they're tire
> tracks and not train tracks? There is a Florida power substation not too
> far from here with few outbuildings, not sure how many...I'll have to
> look. Not bad, though Spark, not bad.
>
>

2084. Re: Bill Eitner Explains Bird Watts

Newsgroup: rec.radio.cb
Date: 2002-01-16 05:19:32 UTC
From: sparky@cet.com
Message-ID: <3c450cfb.12187637@news.cet.com>
Source record: 112313

On Wed, 16 Jan 2002 03:29:08 GMT, "PoBoy" <middlefinger4@home.comspam>
wrote:

<snip>
>Page 6 of the broadcast Catalog calls the Bird 43 a General purpose Average
>reading Wattmeter for analog and cw type power measurements. Ideal for
>single carrier, CW,FM, and phase modulated rf signals. Everyone has
>forgotten about Coaxial Dynamics they too call there equivalent meter a
>average reading meter.

What does it say about reading SSB?

>> They measure true avg power output, while not being effected by
>> the pulses Sparky talked of earlier.
>
>This is true.

It's true of any average-reading meter. That's what 'average' means.

2085. Re: Bill Eitner Explains Bird Watts

Newsgroup: rec.radio.cb
Date: 2002-01-16 05:19:39 UTC
From: sparky@cet.com
Message-ID: <3c450d69.12297927@news.cet.com>
Source record: 112314

On Wed, 16 Jan 2002 01:11:10 GMT, "Toll Free" <tollfree@bigradios.com>
wrote:

<snip>
>RMS is a term relating to voltage, not to measurement of power.

Check this out, Toll:

Vdc * Idc = Pdc
Vp * Ip = Pp
Vp-p * Ip-p = Pp-p
Vavg * Iavg = Pavg
Vrms * Irms = Prms

They all work, and they are all true. Go review your kindergarten
notes, because the term "root-mean-square" is a term related to
WAVEFORMS; not voltage, current OR power! The same with 'peak',
'peak-to-peak', and 'average'!

And don't cry about 'semantics' just because you don't understand the
basic fundamentals -- this is in the first few chapters of just about
ANY electronics book.

>> The only thing that can be said is that if
>> everyone were to use a Bird 43 then everyone's
>> measurements would be comparable (but inaccurate).
>> Unfortunately that's not the case.
>
>
>Hence the common acceptance of the "bird watt:".

Strangely appropriate.

2086. Re: 100 thousand watts PEP, 10 watts RMS...

Newsgroup: rec.radio.cb
Date: 2002-01-16 05:19:49 UTC
From: sparky@cet.com
Message-ID: <3c450d6d.12302266@news.cet.com>
Source record: 112315

On Wed, 16 Jan 2002 01:14:38 GMT, "Toll Free" <tollfree@bigradios.com>
wrote:

>
>"Sparky" <sparky@cet.com> wrote in message
>news:3c44decd.365855@news.cet.com...
>> On Tue, 15 Jan 2002 22:05:03 GMT, "Toll Free" <tollfree@bigradios.com>
>> wrote:
>>
>> >Since the engineer here believes that PEP is irrelevant, please explain
>the
>> >power levels involved in
>> >microwave, and why that 10 watt signal is harmful..
>> >
>> >
>> >Wait, due to the duty cycle of the waveform, the PEP might be 100
>thousand
>> >watts or more, while
>> >the AVG or RMS power of the emission might only be 10 watts.
>>
>> Assuming you are using SSB, that's entirely possible.
>
>
>SSB has nothing to do with RADAR.

PEP is often used to measure pulse-modulated signals as well as SSB,
so that's ok. But you didn't say radar, you said microwaves, so quit
whining.

>Radar is either pulsed, or continuous carrier.
>
>The duration of the pulses effect the average power output, while the level
>of the
>pulses exact the PEP value.

Sounds good to me. Radar or SSB, I still agree. Or did you just want
to argue the semantics of radar and microwaves?

>> >Just something else to peak peoples interest, and maybe get them to
>think.
>>
>> I hope so.
>>
>> >Please explain to us how that 100 thousand watt PEP number is
>meaningless.
>>

>> Doc said it best.
>
>
>But his answer had nothing to do with the question posed of you.

Oh, I see, you want to see what -I- have to say about it. Ok...,

First off, PEP isn't "meaningless", and I never said it was (or didn't you read all the times I said it was used for measuring SSB power?). What I -did- say was that it doesn't provide much information when used to measure an AM signal, which it doesn't.

Specifically, (and I am repeating myself here for about the umpteenth time) PEP is used to calibrate SSB transmitters because the modulation is theoretically infinite, and must be limited to the power that's available from the final. For that reason, the concept of PEP was invented.

In AM design, the peak RF value can be calculated more easily (and more accurately) than it can be read from a meter, even a Bird. So for that purpose there is a better method. And for measuring modulation there is also a better method, and that is with a modulation monitor, which demodulates an AM signal so the audio component can be measured seperately from the RF. It also has the nice side-effect of allowing direct audio (headphone) monitoring of the transmitted signal. And the modulation meter is a nice complement to the standard RMS meter used to measure AM power, as the symmetry of the modulated RF can be checked on the RMS meter, but not on a PEP or peak-reading meter; if the signal is asymmetrical, the RMS power will shift up or down. But you already knew that.

Now the biggest problem I can see that you and tnom are having is visualizing the differences between the AM and SSB evelopes. They are two very different animals, and I have neither the ability or the desire to describe them very well. Since I have explained -very- well the reasons for using different methods of measuring power for different signals, and knowing how you like to spin some things and ignore others, I won't even begin to explain sideband analysis. You will either have to learn that for yourself or spend the rest of your days professing your ignorance.

You see Toll, your education is not my responsibility. But your semi-accurate technobabble does an injustice to those whose title you claim without cause, and for that reason I will continue to show just how much psuedo-technical garbage you serve to the unsuspecting CBer. I consider it a public service. And I really hope you have a problem with that.

2087. Re: Power explained

Newsgroup: rec.radio.cb
Date: 2002-01-16 05:32:59 UTC
From: sparky@cet.com
Message-ID: <3c450e85.12581669@news.cet.com>
Source record: 112319

On Tue, 15 Jan 2002 22:02:23 -0500, tnom@mucks.net wrote:

>snip
>
>>So unless you have something new to show the class, quit wasting both
>>our time with this 'truth by repitition' game, huh?
>
>Nothing new here....still exposing you as a fraud.
>
>**********
>Example below of just one of your fraudulent claims:
>
>"If you want to measure total power, first measure the power of the
>carrier with an RMS meter (or an'averaging' meter and multiply by
>1.11)"
>**********

My mistake, that should be 1.232 (or 1.11^2) to convert power, and
1.11 for voltage or current.

2088. Re: taking off for the weekend

Newsgroup: rec.radio.cb
Date: 2002-01-16 05:45:36 UTC
From: sparky@cet.com
Message-ID: <3c451284.13604757@news.cet.com>
Source record: 112320

On Tue, 15 Jan 2002 19:37:12 -0500 (EST), twistedhed@webtv.net
(Twistedhed) wrote:

>Wow. I'll bet that was tough to get<g>.

Not at all. Like I said, they offered it without asking.

> The closest apartments are on
>Forest Lakes.

Then what is that building directly to the WSW?

2089. Re: Q: power mic for mobile

Newsgroup: rec.radio.cb
Date: 2002-01-16 05:50:12 UTC
From: "Scott (Unit-69)" <upplus@hotSPAMmail.com>
Message-ID: <3C451482.E6B2C1EC@hotSPAMmail.com>
Source record: 112326

Norman Troxel wrote:
>
> how much of a increase in talk range can i expect from one

A power mike will pick up a lot of background noise. By the time
you turn it down enough to kill the bg noise, it's just as loud
as a stock mike.

2090. Re: Newbies Bombarded By Illegal Advice?

Newsgroup: rec.radio.cb
Date: 2002-01-16 06:21:54 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201152221.3cef5570@posting.google.com>
Source record: 112327

"JAMES HAMPTON" <j.r.hampton@worldnet.att.net> wrote in message
news:<N4018.103444$fe1.1460778@bgtnsc06-news.ops.worldnet.att.net>...
> True, but I think Aaron (whoever he may be) was talking about truckers;
> which is not to say they only want communications to a base, but if they do,
> business band is the way to go. As far as a tech license, certainly, when
> 10 meters is open, the 10 meter port here is quite active. I use it through
> a 440 port and have talked to Australia. Europe and other points come in
> frequently. I think the point was concerning high power and how you can be
> left with many channels of interference - although, again, if skip is in,
> you don't necessarily need a high power station to cause interference.
> Barefoot can certainly be fun. I used to talk to VK2NP for hours on end
> using teletype (although signals barefoot were far above those necessary for
> phone communication). Myself, I have stated (and this is SURE to cause
> flames) that I can understand the modest afterburner. I have also stated
> that I cannot understand the several hundred watts plus stations on CB. It
> does cause problems. I try not to worry about it too much; certainly if
> there are enough problems the people being jammed will cause enough stink.
> This newsgroup doesn't deserve a bunch of people being here with no other
> purpose than to cause grief.

Well Jim, I won't be flaming you for understanding why CBers use amps.
Chances are we'll all soon be hugging each other and singing
"Kumbaya" soon anyway the way things are going in this NG. The thing
is, the whole idea of communication has gotten lost on CB. Back in the
day, a few extra watts judiciously used was hardly noticeable, and
certainly wasn't boasted about or used to intimidate other CBers. At
some point CB turned from fraternal to adversarial. That's what peeves
me most and that's why I speak out against keyclowns and keyclown-ism
in all its forms.

Regarding the Tech license and its appeal to newcomers I tend to agree
with some of the outlaws (gasp!). The real magic of radio lies
primarily in HF and the fascination of discovering what propagation
can do. That's missing (mostly) in the VHF and above spectrum that
Techs are relegated to. No wonder they lose interest and go back to
old bad habits. Being disappointed is no excuse to defy the law
though, especially when a bit of effort will get you the keys to the
kingdom.

-Aaron-

2091. FS:Hallicrafters S-118 $60

Newsgroup: rec.radio.cb
Date: 2002-01-16 07:15:37 UTC
From: headliner@aol.com
Message-ID: <20020116021537.14252.00001483@mb-mk.aol.com>
Source record: 112328

5-band. looks good and works good. email for pics...

2092. WTB: looking for old Style Mic Pinger

Newsgroup: rec.radio.cb
Date: 2002-01-16 08:00:59 UTC
From: k2000b@hotmail.com
Message-ID: <39e0bc30.0201160000.7291066e@posting.google.com>
Source record: 112329

I'm looking to buy the old Style Mic Pinger not the ones made
from the emprom/ic chips but the real ones that were/are
made out of actual transistors / diods / Caps if you have one
or know ware I can get one like that in working condition
please drop me an e-mail.. thanks

2093. Re: FCC will stop part accepting AM 40channel CBs only CB SSB radios will be manufactured

Newsgroup: rec.radio.cb
Date: 2002-01-16 09:41:44 UTC
From: timnebo@aol.comLOL
Message-ID: <20020116044144.22669.00001681@mb-mi.aol.com>
Source record: 112330

jerry, your acting and talking like freebanding is something new. its been going on since the days of 23 channels and old manual vfo's. again when you talk about hard to modify radios i only have to remind you of the hr2600 and the whole thing with the chipswitch. you guys dont give us cb'ers ner enough credit. even if the ten meter rigs are banned we can always buy a yaesu or kenwood, hell there easier to put on 11 meters anyways. and about the radio shack radio, they were dumb for buying it in the first place. you could have bought that same radio with the export chip that made it highly modifiable for the same price from your local cb dealer.

>
>"Jerry Oxendine" <joxendi@bellsouth.net> wrote in message
>news:TRL08.26381$V55.2345655@e3500-atl1.usenetserver.com...
>> See below.
>> The Dude <wavelengthzero@aol.com> wrote in message
>> news:8b6cfc98.0201132029.598922a9@posting.google.com...
>>
>> BTW there are also plans to
>> > lock out 26-27.995 in the CPU firmware in all Radios to be type
>> > accepted for HF HAM use, Im not sure if this is going to pass though.I
>> > have an inside source.
>>
>> One can HOPE so. I wouldn't be surprised considering some of the things
>I,
>> too, have been
>> hearing, if this IS so. I know for a fact that ARRL, FCC and the ITO have
>> been studying this
>> issue for some time now. Now I don't purport to have "inside" info, but I
>> had heard certain
>> ideas being kicked around. It IS possible to make radios extremely
>> difficult to "open up" or
>> modify for "extra channels" as per the HTX10 that was being hotly
>discussed
>> last year on the
>> CB newsgroups and websites as to whether it could be modded. The last I
>> heard was that it
>> does not lend itself well to modifications to work outside its intended
>> band. The ones I heard
>> about "freaked" when they were attacked with the golden screwdriver and
>> Radio Shack report-
>> ed a number of "mysterious" returns where, upon checking out the radios,
>> nothing wrong was
>> found <<snicker>>.

>>
>> Without trying to get junk started, one of the things I have expressed
>here
>> is that there ARE
>> things in the pipeline to deal with the rash of illegal "freebanding" and
>> incursions onto the l0 meter band. It will move slowly (government always
>> does), but the issue is under scrutiny at
>> this time. While I don't have so-called concrete and "inside" info, I am
>> certain, because of what
>> I HAVE heard, that this is not a surprising result of the unlawful
>activity
>> that has been going on for a long time.
>>
>> 73
>>
>> Jerry
>>
>>
>>
>
>
>
>
>
>
>
>
>

73 de Tim
http://www.TimNebo.com

2094. Re: Pirate amp

Newsgroup: rec.radio.cb
Date: 2002-01-16 09:48:38 UTC
From: timnebo@aol.comLOL
Message-ID: <20020116044838.22669.00001684@mb-mi.aol.com>
Source record: 112331

its more than likely enough to make you change your nickname again just so he can see you still. its worked all the other times

>> Sorry chump!
>> Plinkity Plonk.
>
>ouch that really hurts coming from a guy like you

73 de Tim
http://www.TimNebo.com

2095. Re: The REAL Truth about Radio Shack

Newsgroup: rec.radio.cb
Date: 2002-01-16 09:50:59 UTC
From: timnebo@aol.comLOL
Message-ID: <20020116045059.22669.00001685@mb-mi.aol.com>
Source record: 112333

i couldnt get past the first 30 seconds of shitty audio. it may have gotten
better but i couldnt stand it long enough to find out.

>
>
>The REAL Truth about Radio Shack
>
>http://home.earthlink.net/~johnriopel/truthaboutradioshach.html
>
>
>
>
>
>

73 de Tim
http://www.TimNebo.com

2096. Re: Bill Eitner Explains Bird Watts

Newsgroup: rec.radio.cb
Date: 2002-01-16 09:51:21 UTC
From: tnom@mucks.net
Message-ID: <l8ja4uc2ikgpeq7r880ge1dktn8698g7lf@4ax.com>
Source record: 112332

>Check this out, Toll:
>
>Vdc * Idc = Pdc
>Vp * Ip = Pp
>Vp-p * Ip-p = Pp-p
>Vavg * Iavg = Pavg
>Vrms * Irms = Prms
>
>They all work, and they are all true. Go review your kindergarten
>notes, because the term "root-mean-square" is a term related to
>WAVEFORMS; not voltage, current OR power! The same with 'peak',
>'peak-to-peak', and 'average'!

Vavg * Vavg = Pavg is not true because in order to get Pavg
you are REQUIRED to use rms values of V and I

In other words "Go review your kindergarten notes"

2097. Re: 100 thousand watts PEP, 10 watts RMS...

Newsgroup: rec.radio.cb
Date: 2002-01-16 09:56:55 UTC
From: timnebo@aol.comLOL
Message-ID: <20020116045655.22669.00001686@mb-mi.aol.com>
Source record: 112334

toll, none of these text book guys like sparky or doc will be able to answer this one. no matter how much school knowledge they have they need real world time on the keying line for this one.

>If you have an amplifier that is running low average power, but high PEP, >would
>you want to go up against an amplifier running high avg power, but a lower >PEP?

73 de Tim
http://www.TimNebo.com

2098. Re: Scanning CB mod?

Newsgroup: rec.radio.cb
Date: 2002-01-16 09:58:56 UTC
From: timnebo@aol.comLOL
Message-ID: <20020116045856.22669.00001687@mb-mi.aol.com>
Source record: 112335

it would work great at night when the dx is low or during the solar cycle null.
they make a superstar base that scans and the 2510's will scan after they have
a chipswitch put in

>
>I am afraid that a scanning CB wouldn't be much use, unless you turn the
>squelch up all the way, cb is am which is very noisy compared to uhf/vhf
>used by police/fire ect, which is fm and alot more quiet.
>
>I may be wrong, this is just my opinion.
>
>Keith "WebDoc" Hosman
>
>
>
>
>
>
>
>

73 de Tim
http://www.TimNebo.com

2099. Re: I have a Maycom AH 27...

Newsgroup: rec.radio.cb
Date: 2002-01-16 11:36:52 UTC
From: biohazard613@webtv.net
Message-ID: <20023-3C4565D4-3@storefull-123.iap.bryant.webtv.net>
Source record: 112336

Rick,
When posting to a group made of primarily Americans it might be a good idea to put the question in American English.
Raising the twig is always a good idea. As for the radio, I don't know anything about it unless it is the radio that is like our Superstar 4900. If it is, you will only get more power on AC if there was something wrong with your batteries such as not enough current capacity or if they couldn't hold their voltage. If that is the handheld radio, can't remember Maycom model #s, a plug in power converter is a good idea to save money on batteries. Can't remember if those put out more on AC or not. Later

2100. Re: perhaps off topic...

Newsgroup: rec.radio.cb
Date: 2002-01-16 11:46:46 UTC
From: biohazard613@webtv.net
Message-ID: <20023-3C456826-4@storefull-123.iap.bryant.webtv.net>
Source record: 112337

Glenn is on 27.425 every night. I'll have see if I can make the trip all the way to Goshen from out near Dexter! ha ha How ya doin' Tony?

2101. Re: Astron Power Supply Dead

Newsgroup: rec.radio.cb
Date: 2002-01-16 12:35:06 UTC
From: bgriffey@core.com
Message-ID: <8d83b042.0201160435.39d33801@posting.google.com>
Source record: 112338

Check the rectifier(s) or bridge for output. This should be done prior
to checking any regulator.

Professor

rons533@dejazzd.com wrote in message news:<3C444F62.124A@dejazzd.com>...
> I have an Astron 20A power supply that I use. One day I turned on my
> supply then my rig and the power supply gave a grunt and stopped
> working. Fuses are good. Where do I start to try to fix it?

2102. Re: 100 thousand watts PEP, 10 watts RMS...

Newsgroup: rec.radio.cb
Date: 2002-01-16 12:53:03 UTC
From: PoBoy <middlefinger4@home.comspam>
Message-ID: <PIe18.380589$5A3.143591557@news1.rdc2.pa.home.com>
Source record: 112339

Yes, Tim you are correct it took CB Keyclowns to re write the laws of electronics.

"Tim" <timnebo@aol.comLOL> wrote in message news:20020116045655.22669.00001686@mb-mi.aol.com...
> toll, none of these text book guys like sparky or doc will be able to answer
> this one. no matter how much school knowledge they have they need real world
> time on the keying line for this one.
>
> >If you have an amplifier that is running low average power, but high PEP,
> >would
> >you want to go up against an amplifier running high avg power, but a lower
> >PEP?
>
>
> 73 de Tim
> http://www.TimNebo.com

2103. HR 2510 ?

Newsgroup: rec.radio.cb
Date: 2002-01-16 12:53:46 UTC
From: chevymuddrr@webtv.net
Message-ID: <16740-3C4577DA-6@storefull-108.iap.bryant.webtv.net>
Source record: 112341

DOES ANY KNOW HOW TO GET ANT MORE WATTAGE OR MODULATION OUT OF THESE
RADIO'S & IS THERE ANY MOD'S THAT CAN BE MADE TO THESE RADIO'S THAT ARE
WORTH MAKING THE EFFORT FOR ......THANKS CHRIS

2104. Re: Before Voobner there was.....

Newsgroup: rec.radio.cb
Date: 2002-01-16 12:55:11 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20020116075511.06527.00000002@mb-fo.aol.com>
Source record: 112340

In article <20020114224038.07281.00001474@mb-cf.aol.com>, mdd327@aol.com (Miles Davis) writes:

>>Not much strife here before you & N8 arrived on da scene!
>>Dave!!!!!!!!!!!!!!!!!!!!!!
>>
>
>You must have forgot about Mark Fuller and RFEnforcer.

Me thinks they are one in the same.....
Happy New Year Group!!!!!!!!!

He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

2105. Re: 100 thousand watts PEP, 10 watts RMS...

Newsgroup: rec.radio.cb
Date: 2002-01-16 14:03:09 UTC
From: timnebo@aol.comLOL
Message-ID: <20020116090309.26855.00001748@mb-mn.aol.com>
Source record: 112342

answer the question. which would you run on the line with a thousand dollars of
your own money up for grabs? if you dont know just be man enough to say you
dont know because you've never competed in a high power competition such as
these but if you do know give us the answer. who would the winner be?

>
>
>Yes, Tim you are correct it took CB Keyclowns to re write the laws of
>electronics.
>
>"Tim" <timnebo@aol.comLOL> wrote in message
>news:20020116045655.22669.00001686@mb-mi.aol.com...
>> toll, none of these text book guys like sparky or doc will be able to
>answer
>> this one. no matter how much school knowledge they have they need real
>world
>> time on the keying line for this one.
>>
>> >If you have an amplifier that is running low average power, but high PEP,
>> >would
>> >you want to go up against an amplifier running high avg power, but a
>lower
>> >PEP?
>>
>>
>> 73 de Tim
>> http://www.TimNebo.com
>
>
>
>
>
>
>
>

73 de Tim
http://www.TimNebo.com

2106. Re: perhaps off topic...

Newsgroup: rec.radio.cb
Date: 2002-01-16 15:09:55 UTC
From: tony <webrumorNOSPAM@yahoo.com>
Message-ID: <7Jg18.104782$fe1.1540787@bgtnsc06-news.ops.worldnet.att.net>
Source record: 112343

ok. i'll check for him in the evening. i'm expecting to get the "escrow"
call any day...and then i'll have more certainty..
"how i'm doin':" well...of all things my mitral valve is goofy...so maybe
the farm sale is a well timed event. with one son in Portland and one in
Santa Clara,CA i'll have options with regard to "free" rent. ha ha. i'll
keep my "Jackson" as it's always a faithful companion and never complains
much with it's inept operator at the dials.
i'll have a huge pile of stuff that has to go. my youngest's honda 200x must
go as well. it's sat for 10 years or so now. lots of household and probably
some tools too. just got my 10" radial arm new bearings and it needs to go.
i'm sorry as i know this is NOT the forum for this.
forgive me, but i "think" your ken???
anyway, thanks for your thoughtful response...

"BiOhAzArD613" <biohazard613@webtv.net> wrote in message
news:20023-3C456826-4@storefull-123.iap.bryant.webtv.net...
> Glenn is on 27.425 every night. I'll have see if I can make the trip all
> the way to Goshen from out near Dexter! ha ha How ya doin' Tony?
>

2107. FS: RCI-2980

Newsgroup: rec.radio.cb
Date: 2002-01-16 15:15:08 UTC
From: Puzzle <puzzle@core.com>
Message-ID: <3c45980a$0$35618$1dc6e903@news.corecomm.net>
Source record: 112344

```
Mint condition Ranger Base Station.
Peaked and Tuned
Barley used, One year old.
$300 plus shipping
```

2108. Re: 100 thousand watts PEP, 10 watts RMS...

Newsgroup: rec.radio.cb
Date: 2002-01-16 15:34:22 UTC
From: "Dennis W. Ostrowski" <dwostrowski@lucent.com>
Message-ID: <3C459D7E.E567760F@lucent.com>
Source record: 112347

Toll Free wrote:

>
> Radar is either pulsed, or continuous carrier.

RADAR works on PULSES of Carrier.

If there was any remnant of a continuous carrier, it wouldn't work very well.

It fires an intense RF pulse for an extremely short period of time then turns on a very sensitive receiver to see if any of that pulse is reflected back.

The time from the leading edge of the transmitted pulse to the leading edge of the received pulse is proportional to the distance the pulse traveled before it was reflected.

The shorter the duration of the pulse, the smaller the 'blind' area close to the transmitter.

If the pulse has to travel a very long distance, and/or the 'target' has a low degree of reflectivity, the received signal strength could be very, very, low; so it is quite important that there be no 'residual' energy or leakage of the carrier from the transmitter into the receiver that could possibly cover up that reflected pulse.

Maybe you meant to say 'short pulses of continuous carrier'. or something like that.

Dennis O.

2109. Re: channels not in the band?

Newsgroup: rec.radio.cb
Date: 2002-01-16 15:34:30 UTC
From: KAXN-9546 <ab2hr@arrl.net>
Message-ID: <9p2b4uogd1o3r39ev26ablc9to4jtijlog@4ax.com>
Source record: 112345

On Wed, 09 Jan 2002 22:23:15 GMT, "Omar from Overwaitea"
<corycool@hotmail.com> wrote:

>How do I get channels that are not in the CB band? thank you
>

Get an FRS radio - or a license to utilize the frequencies you're
interested in. Pretty simple, really...

Raymond Sirois KAXN-9546
SysOp: The Lost Chord BBS
607-733-5745
telnet:\\thelostchord.dns2go.com:6000

2110. Re: 100 thousand watts PEP, 10 watts RMS...

Newsgroup: rec.radio.cb
Date: 2002-01-16 15:36:25 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <Z5h18.25877$dG.13117186@news1.rdc1.sdca.home.com>
Source record: 112346

Doc,

The length of a pulse in a radar system determines the AVG power output.

The amplitude of the pulse determines the PEP value of the output.

So, if you have a radar signal that has a short duration, but high values of
output,
it would be a low avg power, but high pep system.

Toll_Free

"'Doc" <w5lz@icok.net> wrote in message news:3C44F930.FA5B1C1A@icok.net...
>
>
> Toll,
> Okay, I can go along with what your saying. I'm
> not sure I understand what you meant when you said;
>
> "If you have an amplifier that is running low average power, but
> high PEP,
> would you want to go up against an amplifier running high avg
> power, but a
> lower PEP? This was assuming all other things being equal."
>
> Average and Pep power have a definite and fixed relationship.
> Neither 'state', as you described them, makes sense, much less
> comparing the two. I think your talking about percentages of
> modulation, the terms 'average' and 'Pep' are commonly misused
> in that way. Am I close?
> 'Doc

2111. Re: 100 thousand watts PEP, 10 watts RMS...

Newsgroup: rec.radio.cb
Date: 2002-01-16 15:39:25 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <N8h18.25878$dG.13118044@news1.rdc1.sdca.home.com>
Source record: 112348

> Oh, I see, you want to see what -I- have to say about it. Ok...,
>
> First off, PEP isn't "meaningless", and I never said it was (or didn't
> you read all the times I said it was used for measuring SSB power?).
> What I -did- say was that it doesn't provide much information when
> used to measure an AM signal, which it doesn't.

Pulse width modulation is a form of amplitude modulation.

However, it is in time domain.

>
> Specifically, (and I am repeating myself here for about the umpteenth
> time) PEP is used to calibrate SSB transmitters because the modulation
> is theoretically infinite, and must be limited to the power that's
> available from the final. For that reason, the concept of PEP was
> invented.

Ahh, but your the one who likes to be specific. So, it ALSO has to do
with radar, as well, right?

Toll_Free

2112. Re: HR 2510 ?

Newsgroup: rec.radio.cb
Date: 2002-01-16 15:40:48 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <4ah18.25879$dG.13118599@news1.rdc1.sdca.home.com>
Source record: 112349

What are you getting out of it now?

Toll_Free

"CHRIS" <chevymuddrr@webtv.net> wrote in message
news:16740-3C4577DA-6@storefull-108.iap.bryant.webtv.net...
> DOES ANY KNOW HOW TO GET ANT MORE WATTAGE OR MODULATION OUT OF THESE
> RADIO'S & IS THERE ANY MOD'S THAT CAN BE MADE TO THESE RADIO'S THAT ARE
> WORTH MAKING THE EFFORT FOR ......THANKS CHRIS
>

2113. Re: Scanning CB mod?

Newsgroup: rec.radio.cb
Date: 2002-01-16 15:46:59 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <Tfh18.25881$dG.13120295@news1.rdc1.sdca.home.com>
Source record: 112350

President Adams had a scan feature, although you had to program the diode matrix if you wanted it to scan anything but its preset.

Some of the other, more expensive, digital radios also had a scan feature. A lot of the real older radios had it as well.

You want scan, get a current, cpu controlled radio. Otherwise, yes, a company does make a kit that converts your radio from channel selector to computer control.... A direct rip off of a radio electronics magazine article from about 15 years ago.

I don't have the URL handy. Once I saw it was a rip off, with new software (the original was for the Commodore 64, to date the article), I forgot about it.

In a nutshell, without knowing what you want to use it for, no.. No radio is easy to convert for scan.

Toll_Free

"Tim" <timnebo@aol.comLOL> wrote in message
news:20020116045856.22669.00001687@mb-mi.aol.com...
> it would work great at night when the dx is low or during the solar cycle
null.
> they make a superstar base that scans and the 2510's will scan after they
have
> a chipswitch put in
>
>
>
> >
> >I am afraid that a scanning CB wouldn't be much use, unless you turn the
> >squelch up all the way, cb is am which is very noisy compared to uhf/vhf
> >used by police/fire ect, which is fm and alot more quiet.
> >
> >I may be wrong, this is just my opinion.
> >
> >Keith "WebDoc" Hosman
> >
> >
> >
> >
> >
> >
> >
> >

>
>
> 73 de Tim
> http://www.TimNebo.com

2114. Re: Power explained

Newsgroup: rec.radio.cb
Date: 2002-01-16 15:47:15 UTC
From: "Dennis W. Ostrowski" <dwostrowski@lucent.com>
Message-ID: <3C45A083.D43DEB20@lucent.com>
Source record: 112351

Where did that conversion factor come from?

Here is a hint.....

.707/.638 = 1.10815

That only works if there is no filter capacitance involved, and for full wave rectification of a sinusoidal signal with no diode losses taken into consideration.

Dennis O.

2115. SKIP REPORT

Newsgroup: rec.radio.cb
Date: 2002-01-16 15:52:53 UTC
From: twistedhed@webtv.net
Message-ID: <28532-3C45A1D5-54@storefull-122.iap.bryant.webtv.net>
Source record: 112353

```
Subject: DX BULLETIN #01/15 January 2002
        ************************************
        *                 INTERNATIONAL
RADIO DX GROUP               *
        *                   (Spirit of
Australia)                   *
        *

*
    *               DX BULLETIN #01 / 15 January
2002           *
        *             Edited by Lars 13IR102
& Rob 19IR04           *
        ************************************
        /-------------------------------------
        !             Information, reports
and suggestions         !   !
      must be sent to:                  !
        !
        !
bulletin@irdx.org                   !
        !
    !
    \-----------------------------------
      This bulletin contains only objective DX information's
coming from   different resources. The redactor can not be held
responsible for   any mistake or false information's.
      It is absolute allowed to copy and distribute the DX
News Bulletin   but please include the information's about the editors
and source   where it comes from for the courtesy who created this DX
tool.
      TO YOUR ATTENTION PLEASE: Dxpeditions or activations
with unknown   end will be deleted 3 month after publication. From now
on we   add this kind with the month when we get the information. If
you   want to see your Dxpedition or activation for a longer time on
the   list please contact us with the full information's.
          You have Info for this List ? please send
to: 13IR102@irdx.de
*********************************************
                                                    IRDX
Group News
*********************************************
    NEW CONTRIBUTION IS NOW VALID FOR ALL QSL-MANAGER they
accept !!!!!!!     Called   "I R C C" more Infos about, soon on
```

www.irdx.org
From 01/01/2002 can use
everybody and every QSM. info via IRCC-MANAGER Manni
13IR769 Mailto: 13ir769@irdx.de
.... soon you will find
a list with all QSL-Managers that accept
"IRCC" on www.dxnews.de
for
join it please contact me 13IR102@irdx.de
==========
NEW - NEW - NEW - NEW - NEW - NEW - NEW - NEW -
NEW - NEW - NEW
Logs - Pictures - Proofs - Stories -
QSLs - Maps - Dates..
IRDX - PAST - ACTIVATIONS - SITE <<<
http://home.wxs.nl/~19ir01/pastdx.htm
NEW - NEW - NEW - NEW - NEW - NEW - NEW - NEW -
NEW - NEW - NEW
==========
before you read the follow List, for Info: after 01.01.2002
we delete many of Activations in the List ! (never or long time not
on air)
****
On The Air Now
****
103RK/0 Haiti 01/11/01 1000 Prog.
Luigi, P.O.Box 94, 70037 Ruvo-BA, Italy

106SP/DX Ceuta & Melilla 10/01/02 1000 Prog. Sebas, P.O.Box 428, 07300
Inca-BI, Spain

109KPI/0 Hungary 01/09/01 1000 Prog.
Tomas, P.O.Box 6121, 50080 Zaragoza, Spain

10RCB/DX Mexico 07/10/01 1000 Prog.
Dario, P.O.Box 20, 20027 Rescaldino (MI), Italy
10WM/DX Mexico 01/07/01 1000 Prog.
Robert, P.O.Box 1, 91020 Tabaccaro Sicily, Italy

115KPI/0 Qatar 01/09/01 1000 Prog.
Tomas, P.O.Box 6121, 50080 Zaragoza, Spain

11RMA/DX Puerto Rico 01/07/01 1000 Prog. Paco, P.O.Box 4109, 03080
Alicante, Spain

11WD/DX Puerto Rico 01/08/01 700 Prog.
Alberto, P.O.Box 8, 50065 Pontassieve-FI, Italy
126CS/0 Nicaragua 01/12/01 1000 Prog.
Alfio, P.O.Box 15, 33051 Aquileia-UD, Italy

12KPI/0 Uruguay 01/09/01 1000 Prog.
Tomas, P.O.Box 6121, 50080 Zaragoza, Spain

146PAS/DX Algeria 01/06/01 31/01/02
Pablo, P.O.Box 422, 33080 Oviedo, Spain

148IR/DX Ascension Island 01/01/02 30/06/02 Herbert, P.O.Box 8, 5351
Aigen, Austria

166RK/DX St.Maarten & Saba.Isl. 01/09/01 1000 Prog. Santi, P.O.Box 5,
98028 S.Teresa-ME, Italy

186KPI/0 Djibouti 01/09/01 1000 Prog.
Tomas, P.O.Box 6121, 50080 Zaragoza, Spain

186SD/DX Djibouti 01/09/01 1000 Prog.
Chris, P.O.Box 42, 62510 Arques, France

195TRC/0 Grenada Island 01/11/01 500 Prog. Nasko, P.O.Box 49, 6100
Kazanlak, Bulgaria

233CS/0 Romania 01/12/01 1000 Prog.
Alfio, P.O.Box 15, 33051 Aquileia-UD, Italy

245AT/DX Niger Republic 15/01/02 21/01/02 Dim, P.O.Box 5, 45270 Ladon,
France

251BIG/DX Albania 01/11/01 1000 Prog.
Tony, P.O.Box 1141, 90146 Palermo, Italy

28WD/DX Honduras 01/08/01 700 Prog.
Alberto, P.O.Box 8, 50065 Pontassieve-FI, Italy
301KPI/0 Armenia 01/09/01 1000 Prog.
Tomas, P.O.Box 6121, 50080 Zaragoza, Spain

315RS/0 Ukraine 01/05/01 1000 Prog.
Mauro, P.O. Box 7045, 16148 Genova-GE, Italy
330AS/DX Slovak Rep. 04/09/01 1000 Prog. Panos, P.O.Box 3795, 13201
Potroupoli, Greece

33TRC/0 Alaska 01/03/01 01/03/02
Nasko, P.O.Box 49, 6100 Kazanlak, Bulgaria

44KPI/0 South Africa 01/09/01 1000 Prog. Tomas, P.O.Box 6121, 50080
Zaragoza, Spain

44TRC/0 South Africa 22/09/01 1000 Prog. Nasko, P.O.Box 49, 6100
Kazanlak, Bulgaria

55MCT/DX Gibraltar 23/06/01 1000 Prog.
??, P.O.Box 560, 29600 Marbella, Spain

67IR/DX Paraguay 15/01/02 1000 Prog.
Paco, P.O.Box 212, 41710 Utrera, Spain

69AS/DX Costa Rica 01/12/01 200 Prog.
Jim, P.O.Box 63501, 15202 Filothei, Greece

69WD/DX Costa Rica 01/08/01 300 Prog.
Alberto, P.O.Box 8, 50065 Pontassieve-FI, Italy

6RMA/DX Colombia 20/12/01 1000 Prog.
Paco, P.O.Box 4109, 03080 Alicante, Spain

72KPI/0 Guatemala 01/09/01 1000 Prog.
Tomas, P.O.Box 6121, 50080 Zaragoza, Spain

72WD/DX Guatemala 01/08/01 700 Prog.
Alberto, P.O.Box 8, 50065 Pontassieve-FI, Italy
75RMA/DX Azores Islands 20/12/01 1000 Prog. Paco, P.O.Box 4109, 03080
Alicante, Spain

76RK/DX Marocco 30/11/01 30/10/02
Willem, P.O.Box 3048, 4800DA Breda, Holland

79FAT/0 Philippine Islands 01/04/01 1000 Prog. Laurent, P.O.Box 63,
56854 Caudan CDX, France

80WD/DX Bolivia 01/12/01 1000 Prog.
Riccardo, P.O.Box 9, 50065 Pontassieve, Italy

92PAS/DX Lybia 01/07/01 1000 Prog.
Marcos, P.O.Box 1921, 33080 Oviedo, Spain

92ST/0 Lybia 10/11/01 1000 Prog.
Max, P.O.Box 5, 80010 Quarto-Napoli, Italy

97AS/DX Israel 01/01/02 500 Prog.
Panos, P.O.Box 3795, 13201 Petroupoli, Greece
****
Coming
Soon
****
101AT/CT Papua New Guinea 01/02/02 08/03/02 Darek, P.O.Box 51, 41300
Dabrowa-Gornicza, Poland

107DQ/0 Monaco 17/01/02 21/01/02
Scott, P.O.Box 1526, 02454 Waltham-MA, U.S.A.

145IR/0 Galapagos Islands 11/02/02 23/02/02 Ole, P.O.Box 443, 8660
Skandenborg, Denmark

149IR/0 Laccadive Island ??/02/02 ??/03/02 Jan, P.O.Box 3245, 2601 DE
Delft, Holland

149SD/0 Laccadive Islands 17/01/02 5 Days Dave, P.O.Box 523, 2076
Wahrronga-N.S.W., Australia

195AT/DX Grenada Island 23/01/02 30/01/02 Laurent, P.O.Box 2, 183440
Tanneron, France

196DR/0 Guadaloupe Island 20/03/02 26/03/02 Benoit, P.O.Box 3, 85150
Vaire, France

266IR/0 Eastern Kiribati 03/02/02 17/02/02 Stefano, P.O.Box 241MO2,
41100 Modena, Italy

271AT/DX Republic of Nauru 28/02/02 12/03/02 Luca, P.O.Box 180, 66054
Vasto, Italy
311DQ/0 Lithuania 24/04/02 28/04/02
Slawek, P.O.Box 56, 87800 Wloclawek-2, Poland

323SD/0 Yemen Republic ??/02/02 ??/02/02 Dave, P.O.Box 523, 2076
Wahrronga-N.S.W., Australia

36IR/DX Rep. of San Marino summer 2002
Herbert, P.O.Box 8, 5351 Aigen, Austria

41AS/DX New Zealand 01/02/02 200 Prog.
Jim, P.O.Box 63501, 15202 Filothei, Greece
****
I.O.T.A.
- Islands On The Air
****
122WM/NA021 Barbados 25/06/01 500 Prog.
Robert, P.O.Box 1, 91020 Tabaccaro (TP), Italy
173RS/AF016 Reunion Island 22/06/01 1000 Prog. Cedric, P.O.Box2, 12120
Cassagnes, France

18AS/EU075 Aegina Island 05/10/01 1000 Prog. Eugene, P.O.Box 18777,
11603 Athens, Greece

194AT/NA101 Dominica Island 15/01/02 23/01/02 Laurent, P.O.Box 2, 183440
Tanneron, France

20LD/EU003 Hinnoya Island 04/01/02 500 Prog. Luis, P.O.Box 11092, 46006
Valencia, Spain

230SD/OC011 Micronesia Isl. 17/09/01 1000 Prog. Steve, P.O.Box 15, 79110
Chef-Boutonne, France

28SD/NA060 Honduras IOTA 01/06/01 1000 Prog. Pepe, P.O.Box 105, 11510
Puerto Real - Cadiz, Spain

33LD/NA019 Kodiak Island 04/01/02 500 Prog. Luis, P.O.Box 11092, 46006
Valencia, Spain
3IR/SA071 Santo Amaro Island 15/01/02 500 Prog. Paco, P.O.Box 212, 41710
Utrera, Spain

4AT/SA055 Argentina 02/01/02 04/02/02
Ezequiel, P.O.Box 35, 1752 Icomas del Islay-Mirador, Argentina

63FAT/AF022 St. Helena Island 18/12/01 1500 Prog. Laurent, P.O.Box 63,
56854 Caudan CDX, France

76/30AT997/AF065 Mogador Island 10/01/02 Juan, P.O.Box 142, 11100 San
Fernando, Spain
****
I.O.T.A.
- Islands Soon On The Air
****
104FAT/TK001 unknown Island 02/02/02 03/03/02 Eliane, P.O:Box 10, 83910

Pourrieres, France

10AT/NA188 Cacaluta Island 24/03/02 31/03/02 Marco, P.O.Box 148, 14100 Asti-AT, Italy

121IR/?? different Islands 05.02.02 15.02.02 Jan, P.O.Box 3245, 2601 DE Delft, Holland

143AT/NA108 St. Lucia Island 30/01/02 05/02/02 Laurent, P.O.Box 2, 183440 Tanneron, France

144AT/SA001 Easter Island 26/01/02 05/02/02 Pascal, P.O.Box 31, 3020 Herent, Belgium

172AT/OC032 3 different Islands 21/01/02 24/01/02 Bruno, P.O.Box 11, 84220 Cabrieres d' Avignon, France

17LD/OC019 Hawaii soon soon

188AT/AF013 Madagascar Island 04/03/02 17/03/02 Bruno, P.O.Box 11, 84220 Cabrieres d' Avignon, France

188AT/AF057 4 Different Islands 05/03/02 10/03/02 Bruno, P.O.Box 11, 84220 Cabrieres d' Avignon, France

188AT/AF090 3 Different Islands 11/03/02 16/03/02 Bruno, P.O.Box 11, 84220 Cabrieres d' Avignon, France

196SD/NA102 Guadeloupe Island 14/03/02 19/03/02 Chris, P.O.Box 5, 41700 Contres, France

25SD/AS008 Oshima Island soon
Toshi, P.O.Box 51, 654-8791 Suma Kobe, Japan

25SD/AS017 Okinawa Island soon
Toshi, P.O.Box 51, 654-8791 Suma Kobe, Japan

81SD/NA033 San Andres & Prov. Isl. soon
Pepe, P.O.Box 105, 11510 Puerto Real, Spain

****

Interesting

- Stations On The Air

****

100IR101 Korea 01/01/02 31/12/02
Lars, P.O.Box 1410, 91142 Roth, Germany

171AT144 Svalbard Islands 15/12/01 31/12/02 Christian, P.O.Box 1243, 43080 Tarragona, Spain

174LD101 Uganda 12/01/02 1000 Prog.
Dario, , P.O.Box 28, 25082 Botticino Sera (BS), Italy

265SP101 Central Kiribati 30/05/01 30/05/02 Abe, P.O.Box 102, 3844 Traralgon, Australia

266SP001 Eastern Kiribati 01/07/01 30/05/02 Abe, P.O.Box 102, 3844
Traralgon-Victoria, Australia

271IR003 Rep. of Nauru soon
Rob, P.O.Box 22, 3140AA Maassluis, Netherlands
****
Holiday
- Stations
****
10/13IR101 Mexico 10/01/02
Heike, P.O.Box 1410, 91142 Roth, Germany

117/161IR999 Egypt 01/01/02 31/12/02
Marek, P.O.Box 6, 22-104 Chelm-5, Poland

154/102AT108 Iran 27/01/02 01/02/02
Saverio, P.O.Box 59, 14100 Asti (AT), Italy

165/13TRC123 Sardinia Island 19/05/02 31/05/02 Chris, P.O.Box 1866,
89508 Heidenheim, Germany

238/161AT514 Kampuchea 13/03/02 20/03/02 Darek, P.O.Box 51, 41300
Dabrowa-Gornicza, Poland

286/32AT019 Juan Fernandez Island 11/02/02 25/02/02 Pat, P.O.Box 103,
Satiago-21, Chile

32/16AT137 Chile 06/02/02 16/02/02
Pascal, P.O.Box 31, 3020 Herent, Belgium

51/30AT401 Andorra 01/01/02 10/04/02
Alex, Molino Sorgnano, 54033 Carrara, Italy

98/161AT514 Singapore 25/01/02 29/01/02
Darek, P.O.Box 51, 41300 Dabrowa-Gornicza, Poland
****

  ****

This Message sent with Aureate Group Mail Free Edition
http://software.aureate.com

2116. Re: Newbies Bombarded By Illegal Advice?

Newsgroup: rec.radio.cb
Date: 2002-01-16 16:05:25 UTC
From: twistedhed@webtv.net
Message-ID: <28533-3C45A4C5-17@storefull-122.iap.bryant.webtv.net>
Source record: 112352

Regarding the Tech license and its appeal to newcomers I tend to agree
with some of the outlaws (gasp!). The real magic of radio lies primarily
in HF and the fascination of discovering what propagation can do. That's
missing (mostly) in the VHF and above spectrum that Techs are relegated
to. No wonder they lose interest and go back to old bad habits. Being
disappointed is no excuse to defy the law though, especially when a bit
of effort will get you the keys to the kingdom.
-Aaron-
-
Agreed. Dunno why they refuse to upgrade.

2117. Re: Scanning CB mod?

Newsgroup: rec.radio.cb
Date: 2002-01-16 16:09:24 UTC
From: twistedhed@webtv.net
Message-ID: <28532-3C45A5B4-57@storefull-122.iap.bryant.webtv.net>
Source record: 112354

From: timnebo@aol.comLOL (Tim)
it would work great at night when the dx is low or during the solar
cycle null. they make a superstar base that scans and the 2510's will
scan after they have a chipswitch put in
-
I am afraid that a scanning CB wouldn't be much use, unless you turn the
squelch up all the way, cb is am which is very noisy compared to uhf/vhf
used by police/fire ect, which is fm and alot more quiet.
I may be wrong, this is just my opinion.
Keith "WebDoc" Hosman
              73 de Tim
http://www.TimNebo.com
-
The Cherokee cb (model CBS 1000) has a programmable scan feature also.
It functioned quite well for certain purposes...like scanning your
favorite DX channels. What I didn't like was it was only able to scan in
one mode at a time.

2118. Re: taking off for HardCopy Exclusive!

Newsgroup: rec.radio.cb
Date: 2002-01-16 16:14:12 UTC
From: twistedhed@webtv.net
Message-ID: <28532-3C45A6D4-58@storefull-122.iap.bryant.webtv.net>
Source record: 112356

From: middlefinger4@home.comspam (PoBoy)
Now will the real Dogie please stand up haha talking from experience. a
little no code techie well well you and Leland do have something in
common my not so anonymous acolyte.
--
Sparky is warm, you're cold.

2119. Re: taking off for the weekend

Newsgroup: rec.radio.cb
Date: 2002-01-16 16:17:19 UTC
From: twistedhed@webtv.net
Message-ID: <28532-3C45A78F-59@storefull-122.iap.bryant.webtv.net>
Source record: 112355

Then what is that building directly to the WSW? -
Again, I'm wondering how old the pics are. There is no building WSW from me. The only thing south of me is a road then the water (bay). There is a power plant slightly to the east.

2120. Re: The REAL Truth about Radio Shack

Newsgroup: rec.radio.cb
Date: 2002-01-16 16:59:45 UTC
From: The Packrat<unk> <spam@n7uic.net>
Message-ID: <5ki18.31879$uA.356006@rwcrnsc51.ops.asp.att.net>
Source record: 112357

Sounds like he is 15 years old - a reporter?

"a person" <kajagoogoob@yahoo.com> wrote in message
news:49990468.0201151150.1ff14c09@posting.google.com...
> The REAL Truth about Radio Shack
>
> http://home.earthlink.net/~johnriopel/truthaboutradioshach.html

2121. Re: Good Freeband Radio??? Recommendations?

Newsgroup: rec.radio.cb
Date: 2002-01-16 17:03:28 UTC
From: The Packrat <spam@n7uic.net>
Message-ID: <Ani18.31892$uA.355735@rwcrnsc51.ops.asp.att.net>
Source record: 112358

Sure there is. It's the export only version of the 718. Use those handy
search engines.

"AB7RS" <ab7rs@arrl.net> wrote in message
news:u49i1gl9oo0j8c@corp.supernews.com...
> Icom IC-78??? No such radio.TG
>
> "The Dude" <wavelengthzero@aol.com> wrote in message
> news:8b6cfc98.0201131456.b32240c@posting.google.com...
> > "Snot Rag" <middlefinger4@home.comspam> wrote in message
> news:<3bl08.373057$5A3.141662048@news1.rdc2.pa.home.com>...
> > > Go to FCC.com they have a list of all the illegal freeband radios.
> > >
> > > "Jason" <jbell1@optonline.net> wrote in message
> > > news:NKk08.1217$Zh1.756797@news02.optonline.net...
> > > > Any recomendations on a good Freeband radio? Which one, where to
get?
> > > >
> > > > Thanks,
> > > > Jason
> > > >
> > Get the ICOM IC-78 about 560 if you want a base station radio or even
> > mobile, but it thats a lot, I suggest the Galaxy Series like the DH88
> > series, you can get those for about 300 dollars, I posted a review on
> > the IC-78 radio you could search for that in dejanews if interested.
> >
> > so basically I say
> > 560 dollar range a ICOM IC-78 commercial radio (RMS AM 40 WATTS, 100
> > PEP SSB)
> > 300 dollar range a Galaxy DX88H (RMS AM POWER 8 WATTS, 30 PEP SSB)
> >
> > > >
>
>

2122. Re: 23 channel to 40 upgrade kits?

Newsgroup: rec.radio.cb
Date: 2002-01-16 18:27:35 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c45c900@news.planetc.com>
Source record: 112359

Voob:
Are YOU the official spokesman for the communists?
Dave!!!!!!!!!!!!!!!!!!

"Aaron H. Voobner" <voobner@yahoo.com> wrote in message
news:fbc7a2.0201151120.586931b3@posting.google.com...
> "Toll Free" tollfree@bigradios.com wrote:
> >Dave has said that the retro was illegal, after
> >being purchased... This could be true.
>
> Um, Toll, what are you...the official spokesman for the keyclowns?
> Dave Hall says something, so we all have to wait for you to confirm if
> it's "true" or not?
>
> -Aaron-

2123. dsfsdf

Newsgroup: rec.radio.cb
Date: 2002-01-16 18:31:50 UTC
From: litexx <litexx@netzero.net>
Message-ID: <3c45b9b8@sys13.hou.wt.net>
Source record: 112362

[No readable article body recovered]

2124. Re: 100 thousand watts PEP, 10 watts RMS...

Newsgroup: rec.radio.cb
Date: 2002-01-16 18:32:15 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201161032.187c1194@posting.google.com>
Source record: 112361

timnebo@aol.comLOL (Tim) wrote:
>toll, none of these text book guys like sparky or doc
>will be able to answer this one. no matter how much
>school knowledge they have they need real world
>time on the keying line for this one.

You're right about that. Very few people aside from keyclowns have much experience with deliberately "jamming" other signals. Preventing a radio signal from being heard is something that the US military has perfected though. Maybe you keyclowns ought to consult with them for advice.

-Aaron-

2125. Re: 23 channel to 40 upgrade kits?

Newsgroup: rec.radio.cb
Date: 2002-01-16 18:34:48 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c45cab1@news.planetc.com>
Source record: 112360

Bli-Ben:
IF the empty space on the 23 channel dial is between 23 & 1, then it is a 40 channel CB with a 23 channel dial. If not, it is an old crystal type. I use to work @ Hy-Gain in '77 and may have a few switches left (which your Pearce is probably from the same mold as the Hy-Gain or Midland), but I don't know about the dial crystals for the dial. For a time people could send in their 23 channel units to the factory and they would convert them to 40 channels. The 40 channel Hy-Gain 9 would read up to 50 IF converted to do more, and the 23's could do 40. Digital readout to 50! You commies don't like that, do you?! SO WHAT !
Dave!!!!!!!!!!!!!!!!

"bliben" <sender@someemailplace.org> wrote in message
news:D0018.33726$zw3.3261000@newsread1.prod.itd.earthlink.net...
>
> > > bliben wrote:
> > >
> > > I am looking for schematics, or kit information, to upgrade old 23
> channel
> > > CBs to 40 channel. Specifically, I need info for the Pearce-Simson
Super
> > > Lynx, and the old Cobra 29A.
> > >
> > > They used to make legal mods for them; where are they now?
> > >
> > "Dave Hall" <nojunkmail_n3cvj@worldlynx.net> expunged in
> > news:3C442230.6412@worldlynx.net...
> >
> > When 40 channel radio became legal...
>
> <snip>
>
> > Legality issues aside, there were a few companies that offered crystal
> > upgrade kits for older crystal 23 channel radios. But I haven't seen
> > those for a long time (the better part of 15 or so years). You can still
> > order crystals from JAN or International crystal companies, and add in
> > your own switches. But the cost of crystals has increased over the
> > years, and the cost to upgrade a radio, such as a Cobra 29, would be
> > more than the radio is worth.
> >
> > Dave
> > "Sandbagger"
>
> I Thank you.

>
>

2126. Re: Where are these posts stored

Newsgroup: rec.radio.cb
Date: 2002-01-16 18:35:53 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c45caf2$1@news.planetc.com>
Source record: 112363

IN the books that the book of Revelation talks about!
Dave!!!!!!!!!!!!!

"The Packrat" <spam@n7uic.net> wrote in message
news:FUL08.18873$Tq.177234@rwcrnsc54...
> groups.google.com
>
> "Eric" <Alpine@twmi.rr.com> wrote in message
> news:EbE08.42684$zk4.5768422@typhoon.columbus.rr.com...
> > How can I find a post from december or november. Is there a backup
stored
> on
> > any server anywhere?
> >
> >
>
>

2127. Re: Coax run

Newsgroup: rec.radio.cb
Date: 2002-01-16 18:42:12 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201161042.2ad64448@posting.google.com>
Source record: 112364

"Train" <cbmods@optonlineNOSPAM.com> wrote in message
news:<H_218.40657$Zh1.7469042@news02.optonline.net>...
> Voobner would know about "pushing rope"!
> Train

"Pushing rope"? Is that NJ slang for "providing information to
authorities about misdeeds at a certain automotive chop shop that
results in convictions and jail sentences for a certain cb-loving
individual"?

-Aaron-

2128. Re: Varmint 150 Linear amp, What's it worth?

Newsgroup: rec.radio.cb
Date: 2002-01-16 18:53:47 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201161053.3babbdd5@posting.google.com>
Source record: 112365

"Toll Free" <tollfree@bigradios.com> wrote in message
news:<VzY08.25279$dG.12807491@news1.rdc1.sdca.home.com>...

> Just my .02 worth. I'd pass on one for sale. If offering one, between 50
> and 150, depending on tube condition, amp condition, cosmetics, etc.
>
>
> Toll_Free

FCC rule 2.815(b): After APR 27, 1978, no person shall manufacture, sell or lease, offer for sale or lease (including advertising for sale or lease), or import, ship, or distribute for the purpose of selling or leasing or offering for sale or lease, any external radio frequency amplifier or amplifier kit capable of operation on any frequency or frequencies between 24 and 35 MHz.

2129. Re: OT?

Newsgroup: rec.radio.cb
Date: 2002-01-16 18:54:38 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <VZj18.53920$V55.3450173@e3500-atl1.usenetserver.com>
Source record: 112368

You heard correctly. There's not much on the public web sites about it because it is basically
a CAP/USAF internal change. Up until several years ago, even tho CAP is a USAF Auxiliary,
its communications were subject to FCC licensing and certain of their rules. In an overall tightening up of the USAF/CAP relationship AND memoranda concerning the sharing of com-
munications resources between government agencies, CAP went under the direct control of
US Air Force Frequency Management, and all civilian control (FCC) was relinquished. Due to
the fact that all military and government communications are controlled by an agency called
National Telecommunications and Information Agency (NTIA), the standards are MUCH tighter with respect to frequency tolerances than that of Amateur and other civilian communica-
tions. SO, that meant that CAP had to upgrade its equipment to meet these tighter standards.
Due to the fact that there was much Amateur HF and VHF equipment being used on CAP
frequencies, there was a "sunset" date set about 7 years ago for this equipment. That date just
passed on 31 December whereby equipment that did not meet NTIA standards had to cease
operating. Yours truly is out of business on VHF FM CAP-wise for the time being, but that will be rectified soon. I am currently looking at equipment from Tait and Kenwood's TK-series
of commercial/military equipment that meets the VHF narrow-band criteria. The HF frequen-cies will remain the same for now. WE DO know that the VHF frequencies will change in the
next year or so.

Many of the HF radios, or the more modern ones, can be made compliant with the addition
of an optional TCXO option. Icom 706, 746, 756, Kenwood TS50, TS450, TS850, are
some examples of Amateur gear that can be made NTIA compliant. My HF rigs are IC706s,
and, yes, they have been modded to operate outside the Amateur Bands (GASP!) But because they meet the NTIA standards, it is perfectly legal for the use to which they are put.

The reasons for all these changes, while they may seem like a lot of trouble, is to give greater
flexibility in emergencies (such as Sept 11) and allow communications with

other gov't agencies
as well as the other branches of the military. We can now, under certain guidelines, operate on
a variety of USAF, Army, Coast Guard, FEMA and other frequencies whereas we were "stuck" on our frequencies and the other agencies were likewise bound to theirs. It is not uncommon now for FEMA to come up onto one of our HF frequencies and request traffic with
a certain city, person, or relay to a person, place, or agency. We now coordinate freely with
USAF sometimes providing relays and phone patches for hurricane spotter planes. We even
have our state's (NC) VHF Highway Patrol frequency in our state communications vans. We
can coordinate with local and state rescue agencies on their 155 MHZ frequencies if need be.
However, we can't just "freeband" on those frequencies; there has to be a reason to be using
such frequencies such as an ongoing search, responding to a disaster, or requesting NCHP
escort to a disaster scene.

The frequencies we use are, and have always been, USAF frequencies, and they range from down on 2 MHZ to 30 MHZ and certain VHF frequencies. While the actual frequencies are,
I suppose, published in books and on the web, I, as a member of Civil Air Patrol, am not allowed to divulge them. Some of you do, however, remember me complaining about inter-
ference from illegal operations down in 26 MHZ area. The prohibitions against revealing
frequencies come from NTIA and is a recent change from the more "open" civilian style of
years past. It is because USAF's "little brother" has become more and more integrated into
its parent organization's structure and been given more and more tasks to do. Training is more
stringent, requirements for filling staff positions have become stricter, and emphasis on profes-
sional development as members and officers is stressed much more than in the past. We spend
many weekends a year training for the "usual" incidents as well as the September 11th attack.
The first aerial photos of the World Trade Center were provided by New Your Wing, CAP.
CAP was the only agency allowed to fly, other than the regular military during the rigid no-fly
period following the attack.

For more info, go to Google Search and type in Civil Air Patrol. You will find many websites
where many of your questions will be answered. I hope I have helped with your questions.

73

Jerry

WebDoc REACT Unit #602 <arcweb@bnnorth.net> wrote in message
news:4L218.1046$w67.103754@cletus.bright.net...
> Someone told me over the weekend that the CAP was going to be required to
> get new radio gear, and that they were even changing freq's, I haven't
been
> able to find any information on the web regarding this, does anyone here
> have any input?
>
>
> Keith "WebDoc" Hosman
> --
> Owner: Buckeye Web Design
> Vice President: REACT of Henry County #6019
> District Coordinator District 1: Ohio State REACT Council
> Executive Board Member / Disaster Services: Henry County - American Red
> Cross
>
>

2130. Midland 48 Excel

Newsgroup: rec.radio.cb
Date: 2002-01-16 18:57:57 UTC
From: Paul Luggar <luggsey@hotmail.com>
Message-ID: <3c45cd41_3@mk-nntp-1.news.uk.worldonline.com>
Source record: 112366

Hi all, I need a manual for a Midland 48 Excel, can anyone help?
TIA
Paul
(;-)

2131. Re: Scanning CB mod?

Newsgroup: rec.radio.cb
Date: 2002-01-16 18:58:42 UTC
From: Jeff Mayner <bk43@pacbell.net>
Message-ID: <C3k18.313349$m05.25522264@bin5.nnrp.aus1.giganews.com>
Source record: 112367

"Toll Free" <tollfree@bigradios.com> wrote in message
news:Tfh18.25881$dG.13120295@news1.rdc1.sdca.home.com...
> President Adams had a scan feature, although you had to program the diode
> matrix if you wanted it to scan anything but its preset.
>
> Some of the other, more expensive, digital radios also had a scan feature.
> A lot of the real older radios had it as well.

Didn't one of the old SBE's have this feature? Kinda like an old scanner?

Jeff

>
> You want scan, get a current, cpu controlled radio. Otherwise, yes, a
> company does make a kit that converts your radio from channel selector to
> computer control.... A direct rip off of a radio electronics magazine
> article from about 15 years ago.
>
> I don't have the URL handy. Once I saw it was a rip off, with new
software
> (the original was for the Commodore 64, to date the article), I forgot
about
> it.
>
>
> In a nutshell, without knowing what you want to use it for, no.. No radio
is
> easy to convert for scan.
>
>
> Toll_Free
>
>
>
> "Tim" <timnebo@aol.comLOL> wrote in message
> news:20020116045856.22669.00001687@mb-mi.aol.com...
> > it would work great at night when the dx is low or during the solar
cycle
> null.
> > they make a superstar base that scans and the 2510's will scan after
they
> have
> > a chipswitch put in
> >
> >

> >
> > >
> > >I am afraid that a scanning CB wouldn't be much use, unless you turn
the
> > >squelch up all the way, cb is am which is very noisy compared to
uhf/vhf
> > >used by police/fire ect, which is fm and alot more quiet.
> > >
> > >I may be wrong, this is just my opinion.
> > >
> > >Keith "WebDoc" Hosman
> > >
> > >
> > >
> > >
> > >
> > >
> > >
> > >
> >
> >
> > 73 de Tim
> > http://www.TimNebo.com
>
>
>

2132. Re: Scanning CB mod?

Newsgroup: rec.radio.cb
Date: 2002-01-16 19:05:46 UTC
From: gumby4615@aol.com
Message-ID: <34cb144d.0201161105.7b96b9ed@posting.google.com>
Source record: 112369

"WebDoc REACT Unit #602" <arcweb@bnnorth.net> wrote in message
news:<3J218.1045$w67.103850@cletus.bright.net>...
> bliben wrote in message ...
> >Anyone know of a kit, project or schematics for converting CBs into
> scanning
> >CBs?
> >
> >
>
> I am afraid that a scanning CB wouldn't be much use, unless you turn the
> squelch up all the way, cb is am which is very noisy compared to uhf/vhf
> used by police/fire ect, which is fm and alot more quiet.
>
> I may be wrong, this is just my opinion.
>
> Keith "WebDoc" Hosman

I met a guy years ago who had a CB that scanned the 40 channels. It
was fully operational (tx/rx), complete with lock-out and priority
channel features. He said it was one of a number that were specially
made years ago for law enforcement to better "read the mail".

It worked great, wish I had one...

Jay

2133. FA: VHF Direction Finder

Newsgroup: rec.radio.cb
Date: 2002-01-16 19:07:30 UTC
From: Philip de Cadanet <phil@invest.fsbusiness.co.uk>
Message-ID: <KkXqpeAy9cR8Ewja@invest.fsbusiness.co.uk>
Source record: 112371

Not quite CB but someone may have a boat or some VHF interference they
may wish to track down!

Full description and photo's at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1323194498

Good luck should you decide to bid.

Phil / London, UK

2134. Re: OT?

Newsgroup: rec.radio.cb
Date: 2002-01-16 19:10:31 UTC
From: Henry County American Red Cross <arcweb@bnnorth.net>
Message-ID: <hjk18.1095$w67.116825@cletus.bright.net>
Source record: 112370

Jerry Oxendine <joxendi@bellsouth.net> wrote in message
news:VZj18.53920$V55.3450173@e3500-atl1.usenetserver.com...
> You heard correctly. There's not much on the public web sites about it
> because it is basically
> a CAP/USAF internal change. Up until several years ago, even tho CAP is a
> USAF Auxiliary,
> its communications were subject to FCC licensing and certain of their
rules.
> In an overall tightening up of the USAF/CAP relationship AND memoranda
> concerning the sharing of com-
> munications resources between government agencies, CAP went under the
direct
> control of
> US Air Force Frequency Management, and all civilian control (FCC) was
> relinquished. Due to
> the fact that all military and government communications are controlled by
> an agency called
> National Telecommunications and Information Agency (NTIA), the standards
are
> MUCH tighter with respect to frequency tolerances than that of Amateur and
> other civilian communica-
> tions. SO, that meant that CAP had to upgrade its equipment to meet these
> tighter standards.
> Due to the fact that there was much Amateur HF and VHF equipment being
used
> on CAP
> frequencies, there was a "sunset" date set about 7 years ago for this
> equipment. That date just
> passed on 31 December whereby equipment that did not meet NTIA standards
had
> to cease
> operating. Yours truly is out of business on VHF FM CAP-wise for the time
> being, but that will be rectified soon. I am currently looking at
equipment
> from Tait and Kenwood's TK-series
> of commercial/military equipment that meets the VHF narrow-band criteria.
> The HF frequen-cies will remain the same for now. WE DO know that the VHF
> frequencies will change in the
> next year or so.
>
> Many of the HF radios, or the more modern ones, can be made compliant with
> the addition
> of an optional TCXO option. Icom 706, 746, 756, Kenwood TS50, TS450,
TS850,

> are
> some examples of Amateur gear that can be made NTIA compliant. My HF rigs
> are IC706s,
> and, yes, they have been modded to operate outside the Amateur Bands
(GASP!)
> But because they meet the NTIA standards, it is perfectly legal for the
use
> to which they are put.
>
> The reasons for all these changes, while they may seem like a lot of
> trouble, is to give greater
> flexibility in emergencies (such as Sept 11) and allow communications with
> other gov't agencies
> as well as the other branches of the military. We can now, under certain
> guidelines, operate on
> a variety of USAF, Army, Coast Guard, FEMA and other frequencies whereas
we
> were "stuck" on our frequencies and the other agencies were likewise bound
> to theirs. It is not uncommon now for FEMA to come up onto one of our HF
> frequencies and request traffic with
> a certain city, person, or relay to a person, place, or agency. We now
> coordinate freely with
> USAF sometimes providing relays and phone patches for hurricane spotter
> planes. We even
> have our state's (NC) VHF Highway Patrol frequency in our state
> communications vans. We
> can coordinate with local and state rescue agencies on their 155 MHZ
> frequencies if need be.
> However, we can't just "freeband" on those frequencies; there has to be a
> reason to be using
> such frequencies such as an ongoing search, responding to a disaster, or
> requesting NCHP
> escort to a disaster scene.
>
> The frequencies we use are, and have always been, USAF frequencies, and
they
> range from down on 2 MHZ to 30 MHZ and certain VHF frequencies. While the
> actual frequencies are,
> I suppose, published in books and on the web, I, as a member of Civil Air
> Patrol, am not allowed to divulge them. Some of you do, however, remember
> me complaining about inter-
> ference from illegal operations down in 26 MHZ area. The prohibitions
> against revealing
> frequencies come from NTIA and is a recent change from the more "open"
> civilian style of
> years past. It is because USAF's "little brother" has become more and
more
> integrated into
> its parent organization's structure and been given more and more tasks to
> do. Training is more

> stringent, requirements for filling staff positions have become stricter,
> and emphasis on profes-
> sional development as members and officers is stressed much more than in
the
> past. We spend
> many weekends a year training for the "usual" incidents as well as the
> September 11th attack.
> The first aerial photos of the World Trade Center were provided by New
Your
> Wing, CAP.
> CAP was the only agency allowed to fly, other than the regular military
> during the rigid no-fly
> period following the attack.
>
> For more info, go to Google Search and type in Civil Air Patrol. You will
> find many websites
> where many of your questions will be answered. I hope I have helped with
> your questions.
>
> 73
>
> Jerry

Thank you for your response Jerry, We use some TK line radios here with our disaster response team. specifically TK-340D HTs although our license involves UHF freq's in the 450Mz range. I was not particularly interested in the frequencies, as I myself am not a member of CAP, although one of my disaster team members is, and I know that he is somewhat short funded due to his ex-wife's raking him over the coals. I was more concerned with helping him find out what type equipment he would need and then to help him find the best deal for his dollar.

Keith

2135. Re: 23 channel to 40 upgrade kits?

Newsgroup: rec.radio.cb
Date: 2002-01-16 19:35:04 UTC
From: bliben <sender@someemailplace.org>
Message-ID: <IBk18.35948$zw3.3481112@newsread1.prod.itd.earthlink.net>
Source record: 112372

<drool!>
Yes, they are all old crystal types.
I would love to know more... Thanks!

Bliben
~~~~~~~
"Dave or Debby" <truth@planetc.com> eloquently and with
great poise stated in message news:3c45cab1@news.planetc.com...

> Bli-Ben:
> IF the empty space on the 23 channel dial is between 23 & 1, then it is a
40
> channel CB with a 23 channel dial. If not, it is an old crystal type. I
> use to work @ Hy-Gain in '77 and may have a few switches left (which your
> Pearce is probably from the same mold as the Hy-Gain or Midland), but I
> don't know about the dial crystals for the dial. For a time people could
> send in their 23 channel units to the factory and they would convert them
to
> 40 channels. The 40 channel Hy-Gain 9 would read up to 50 IF converted to
> do more, and the 23's could do 40. Digital readout to 50! You commies
> don't like that, do you?! SO WHAT !
> Dave!!!!!!!!!!!!!!!!

>
> "bliben" <sender@someemailplace.org> wrote in message
> news:D0018.33726$zw3.3261000@newsread1.prod.itd.earthlink.net...
> >
> > > > bliben wrote:
> > > >
> > > > I am looking for schematics, or kit information, to upgrade old 23
> > channel
> > > > CBs to 40 channel. Specifically, I need info for the Pearce-Simson
> Super
> > > > Lynx, and the old Cobra 29A.
> > > >
> > > > They used to make legal mods for them; where are they now?
> > > >
> > > "Dave Hall" <nojunkmail_n3cvj@worldlynx.net> expunged in
> > > news:3C442230.6412@worldlynx.net...
> > >
> > > When 40 channel radio became legal...
> >
> > <snip>
> >
> > > Legality issues aside, there were a few companies that offered crystal
~~~~~~~

> > > upgrade kits for older crystal 23 channel radios. But I haven't seen
> > > those for a long time (the better part of 15 or so years). You can
still
> > > order crystals from JAN or International crystal companies, and add in
> > > your own switches. But the cost of crystals has increased over the
> > > years, and the cost to upgrade a radio, such as a Cobra 29, would be
> > > more than the radio is worth.
> > >
> > > Dave
> > > "Sandbagger"
> >
> > I Thank you.
> >
> >
>
>
>

2136. Re: FCC will stop part accepting AM 40channel CBs only CB SSB radios will be manufactured

Newsgroup: rec.radio.cb
Date: 2002-01-16 19:39:25 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <hDk18.54123$V55.3467479@e3500-atl1.usenetserver.com>
Source record: 112373

No, it isn't something new. The difference was that even the freebanders
didn't venture onto 10
meters. The FCC has to bear some of the blame for this because they
abandoned CB enforce-ment and left the legitimate operators to the lions.
Some FCC spokesmen now freely admit that
that was a bad mistake and led to the situation that exists now up on 10
meters. Now, there are initiatives under way as how to stop it. It may,
indeed, be too little, too late, but I certainly
hope not. I just know that promises have been made by certain FCC people
(RH, for one), and I expect the promise to be kept. I think I have just as
much right, no, MORE right, to use the spectrum that I EARNED the privileges
for than some trucker that just goes to some unscrupulous truck stop, buys
one of "them-thar reddios with them 'extra' channels" and goes
to talking right on top of me and all the other guys who respected the
regulations enough to
fulfil the requirements for its use. I have nothing against CBers, and as
long as they don't bother
me, I don't care what they do in the 40 channels allotted to them. It's
only when I am operating
on my assigned frequencies and someone who is not even authorized to operate
there just comes up and starts his "beep-squeak!!" sh** that I am ready to
start high powered fast CW right over the top of him, calling CQ de K4***,
and there isn't a damned thing he can do about
it. I don't owe an illegal station the time of day, much less the courtesy
of standing by while he
usurps frequencies, not only from me, but from amateurs all over the world
whose operating
privileges have often been negotiated by treaty. I am not all that worried
about 27.555 because
I figure that if the legal users of that frequency WANT something done about
it, it will get done.
FCC HAS hit "freebanders" in the past--they just don't do it enough to prove
that it is not worth the risk.

The 10 meter issue is a different matter (Voobner not withstanding). It DOES
affect me. It
DOES make me angry. And, like many other hams who are pissed off about
this, I listen to
the lower end of 10 meters--especially when I am out driving on the
Interstate. I WILL turn
in truckers I have documented proof are operating on 10 meters. I WILL
follow up with com-
pany names, truck numbers, tag numbers, photos and tape recordings. If he's

on 27.555, it's
not my place to bother him, and I won't. (Voobner notwithstanding again).

7

Jerry

Tim <timnebo@aol.comLOL> wrote in message
news:20020116044144.22669.00001681@mb-mi.aol.com...
> jerry, your acting and talking like freebanding is something new. its been
> going on since the days of 23 channels and old manual vfo's. again when
you
> talk about hard to modify radios i only have to remind you of the hr2600
and
> the whole thing with the chipswitch. you guys dont give us cb'ers ner
enough
> credit. even if the ten meter rigs are banned we can always buy a yaesu or
> kenwood, hell there easier to put on 11 meters anyways. and about the
radio
> shack radio, they were dumb for buying it in the first place. you could
have
> bought that same radio with the export chip that made it highly modifiable
for
> the same price from your local cb dealer.
>
> >
> >"Jerry Oxendine" <joxendi@bellsouth.net> wrote in message
> >news:TRL08.26381$V55.2345655@e3500-atl1.usenetserver.com...
> >> See below.
> >> The Dude <wavelengthzero@aol.com> wrote in message
> >> news:8b6cfc98.0201132029.598922a9@posting.google.com...
> >>
> >> BTW there are also plans to
> >> > lock out 26-27.995 in the CPU firmware in all Radios to be type
> >> > accepted for HF HAM use, Im not sure if this is going to pass
though.I
> >> > have an inside source.
> >>
> >> One can HOPE so. I wouldn't be surprised considering some of the
things
> >I,
> >> too, have been
> >> hearing, if this IS so. I know for a fact that ARRL, FCC and the ITO
have
> >> been studying this
> >> issue for some time now. Now I don't purport to have "inside" info,
but I
> >> had heard certain
> >> ideas being kicked around. It IS possible to make radios extremely
> >> difficult to "open up" or
> >> modify for "extra channels" as per the HTX10 that was being hotly

> >discussed
> >> last year on the
> >> CB newsgroups and websites as to whether it could be modded. The last
I
> >> heard was that it
> >> does not lend itself well to modifications to work outside its intended
> >> band. The ones I heard
> >> about "freaked" when they were attacked with the golden screwdriver and
> >> Radio Shack report-
> >> ed a number of "mysterious" returns where, upon checking out the
radios,
> >> nothing wrong was
> >> found <<snicker>>.
> >>
> >> Without trying to get junk started, one of the things I have expressed
> >here
> >> is that there ARE
> >> things in the pipeline to deal with the rash of illegal "freebanding"
and
> >> incursions onto the l0 meter band. It will move slowly (government
always
> >> does), but the issue is under scrutiny at
> >> this time. While I don't have so-called concrete and "inside" info, I
am
> >> certain, because of what
> >> I HAVE heard, that this is not a surprising result of the unlawful
> >activity
> >> that has been going on for a long time.
> >>
> >> 73
> >>
> >> Jerry
> >>
> >>
> >>
> >
> >
> >
> >
> >
> >
> >
> >
>
>
> 73 de Tim
> http://www.TimNebo.com

2137. Legal???

Newsgroup: rec.radio.cb
Date: 2002-01-16 19:41:13 UTC
From: espo1@webtv.net
Message-ID: <1867-3C45D759-7@storefull-223.iap.bryant.webtv.net>
Source record: 112375

with a subject like "Legal" I know it would catch the "eyes" of this NG
I have been reading this NG for a while and found that AH Voobner is the attoney pro bono here. Anything asked or inquired that is illegal brings AH to the top.
What is up AH? the same freedom of speech you stand behind is not the same for someone else's information?? when someome asks what a linear is worth I can count on you to tell us its illegal,,asked for a price NOT a law review,,asked about a freeband again you respond.
Other NG'g such as rec,guns mamy questions about weapons full autos,,destructive devices etc, while maybe illegal to buy,sell or own, are NOT illegal to tell,talk, think about.
I do not incourage or condone any illegal acts or lawbreaking,,laws keep us free and this is still a FREE country,,we are not a communist state and do not need or should have someone like yourself watching every word printed here,,we dont send people to jail for talking about linears ,,or freebands or machine guns,,nobody here is yelling 'Fire" in the movie house..
Knowledge is power,,if you don't know ask someone who does,,,asking ain't illegal
get it?? lighten up AH
Fred

2138. Re: Scanning CB mod?

Newsgroup: rec.radio.cb
Date: 2002-01-16 20:14:00 UTC
From: bliben <sender@someemailplace.org>
Message-ID: <cal18.36075$zw3.3486333@newsread1.prod.itd.earthlink.net>
Source record: 112374

"Toll Free" <tollfree@bigradios.com> wrote in message
news:Tfh18.25881$dG.13120295@news1.rdc1.sdca.home.com...
<snip>
> ...yes, a
> company does make a kit that converts your radio from channel selector to
> computer control....

<drool!>

> I don't have the URL handy. Once I saw it was a rip off, with new
software
> (the original was for the Commodore 64, to date the article), I forgot
about
> it.

If I could find resources like that old article I think I can make it work.
Who knows... Someone may have those old plans lying around somewhere and...?

BTW, thanks for all who posted about those commercial units; I may just buy
one of those!

2139. Re: Good Freeband Radio??? Recommendations?

Newsgroup: rec.radio.cb
Date: 2002-01-16 20:17:51 UTC
From: k2000b@hotmail.com
Message-ID: <39e0bc30.0201161217.4b8294f7@posting.google.com>
Source record: 112376

A president Jackson is fine for the 11m band you don't need to be going way into the 10m ham band but it does cover all or most of the 11m band and sounds realy good if you tune down its output power and put a d104mic on it.. or you could look for an uniden hr2510 both being bought in good used condition should be under 160.00 us dollars

"Jason" <jbell1@optonline.net> wrote in message news:<NKk08.1217$Zh1.756797@news02.optonline.net>...
> Any recomendations on a good Freeband radio? Which one, where to get?
>
> Thanks,
> Jason

2140. Re: OT?

Newsgroup: rec.radio.cb
Date: 2002-01-16 20:18:20 UTC
From: SDSpecialDeliveryJones@stalag13.com
Message-ID: <d9f7b76c.0201161218.7b0e624d@posting.google.com>
Source record: 112377

"PoBoy" <middlefinger4@home.comspam> wrote in message
news:<ER618.379626$5A3.143370593@news1.rdc2.pa.home.com>...
> Sittin on his fat ass down there in old george bush country. suckin up the
> tax payers cashola and talkin on his cb...no doubt about it ....
>
> "WebDoc REACT Unit #602" <arcweb@bnnorth.net> wrote in message
> news:hR518.1059$w67.107953@cletus.bright.net...
> >
> > SD SpecialDelivery Jones wrote in message ...
> > >"WebDoc REACT Unit #602" <arcweb@bnnorth.net> wrote in message
> news:<4L218.1046$w67.103754@cletus.bright.net>...
> > >> Someone told me over the weekend that the CAP was going to be required
> to
> > >> get new radio gear, and that they were even changing freq's, I haven't
> been
> > >> able to find any information on the web regarding this, does anyone
> here
> > >> have any input?
> > >>
> > >>
> > >> Keith "WebDoc" Hosman
> > >
> > >yada, yada, yada....i am not impressed.......all of those titles
> > >geez...what a bunch of bullshit.........
> >
> > Well at least I am doing something to improve the community I live in, and
> > am helping the people of the area and the country. What are YOU doing
> > besides putting people down?
> >
> > Keith
> >
> >

that's right...sitting on my fat ass down in george bush country
drinking margaritas, eating texmex and soaking up the suds and the
people's money...you know something poboy.....i resemble that
remark.......

2141. Re: 100 thousand watts PEP, 10 watts RMS...

Newsgroup: rec.radio.cb
Date: 2002-01-16 20:22:53 UTC
From: k2000b@hotmail.com
Message-ID: <39e0bc30.0201161222.301523fd@posting.google.com>
Source record: 112378

Dude first of all in the mircowave bands you don't need alot of power
this is due to the nature of that band and the frequncy of that
band.. thats why cell phones and other cordless phones don't hardly
put out a watt of transmit power or it could fry your brians or
something like that... you know like your mircowave oven they put
out like from 400watts and up

"Toll Free" <tollfree@bigradios.com> wrote in message
news:<jI118.25333$dG.12873527@news1.rdc1.sdca.home.com>...
> Since the engineer here believes that PEP is irrelevant, please explain the
> power levels involved in
> microwave, and why that 10 watt signal is harmful..
>
>
> Wait, due to the duty cycle of the waveform, the PEP might be 100 thousand
> watts or more, while
> the AVG or RMS power of the emission might only be 10 watts.
>
> Just something else to peak peoples interest, and maybe get them to think.
>
>
> Please explain to us how that 100 thousand watt PEP number is meaningless.
>
>
>
> Toll_Free

2142. Re: OT?

Newsgroup: rec.radio.cb
Date: 2002-01-16 20:25:37 UTC
From: SDSpecialDeliveryJones@stalag13.com
Message-ID: <d9f7b76c.0201161225.7e77623d@posting.google.com>
Source record: 112379

"WebDoc REACT Unit #602" <arcweb@bnnorth.net> wrote in message
news:<hR518.1059$w67.107953@cletus.bright.net>...
> SD SpecialDelivery Jones wrote in message ...
> >"WebDoc REACT Unit #602" <arcweb@bnnorth.net> wrote in message
> news:<4L218.1046$w67.103754@cletus.bright.net>...
> >> Someone told me over the weekend that the CAP was going to be required to
> >> get new radio gear, and that they were even changing freq's, I haven't
> been
> >> able to find any information on the web regarding this, does anyone here
> >> have any input?
> >>
> >>
> >> Keith "WebDoc" Hosman
> >
> >yada, yada, yada....i am not impressed.......all of those titles
> >geez...what a bunch of bullshit.........
>
> Well at least I am doing something to improve the community I live in, and
> am helping the people of the area and the country. What are YOU doing
> besides putting people down?
>
> Keith

aw geez.....another bragadocious do-gooder....hanging around on
rec.radio.cb whining about all those big radios bleeding over on his
precious fucking channel 9 and bragging about all his good works for
the community.......hey homeboy tim nebo......check it out....you see
this character.....back in the day we had mudducks like this,
parading around bragging about all this crap....but if you clear out
all the smoke, there ain't nothing left.....take it from me, your
radio host, this back stabbing pimple faced punk ain't about shit but
she sure does great html....this is jones down in jonestown...kicking
back and enjoying some ice cold brews (bought with money i earned when
i sold my food stamps for some cash to the nigger down the
street)......and i am back in da bushes, readin da mail.......

2143. Re: Bill Eitner Explains Bird Watts

Newsgroup: rec.radio.cb
Date: 2002-01-16 20:33:28 UTC
From: SDSpecialDeliveryJones@stalag13.com
Message-ID: <d9f7b76c.0201161233.75f5a2d9@posting.google.com>
Source record: 112380

"Toll Free" <tollfree@bigradios.com> wrote in message
news:<Oq418.25357$dG.12913185@news1.rdc1.sdca.home.com>...
> > Bill Wrote:
> >
> > I don't agree here either.
> >
> > The 43 is claimed to be an RMS reading meter.
>
>
> I can find no relation to anything being rated as RMS in Bird's catalog,
> other than
> page 59 of common catalog...
>
> Page 63, again dealing with a voltage. Nowhere do they claim anything
> having
> to do with RMS watts, but the term AVG power does come up.
>
> Page 54, shows relationship from AVG power to PEP power in pulsed systems.
>
> RMS is a term relating to voltage.
>
> Peak, PEP and AVG relate to wattage (yes, Peak is also related to voltage)
>
>
>
>
>
> >
> > The 43 has a claimed accuracy, but Bird doesn't
> > guarantee it.
>
>
> I had read that Bird guaranteed the accuracy of their meters when the
> meter and slug had been calibrated. That could be wrong. I haven't
> sent a slug in for calibration.
>
>
> >
> > The 43 is considered the standard among many
> > high level CBers, but its accuracy is highly
> > debatable. Bird has recognized that and now
> > produces their "APM" (average power meter).
>
>

> Their APM meters are designed for digital service.
>
> IE, CDMA, PCS, GSM, AMPS, etc.
>
> They measure true avg power output, while not being effected by
> the pulses Sparky talked of earlier.
>
>
>
> >
> > If you don't believe me, ask yourself the
> > following question: If the 43 was guaranteed
> > accurate when measuring average power (with
> > or without a specific load), why would Bird
> > need to come up with the APM?
>
>
> It didn't have to do with the Bird 43 being incaccurate at measureing
> carrier
> or complex AM (or similiar) signals and inaccuracies, although
> the digital signals from the APCO-25 systems and such produce
> such problems.
>
> The "true avg" power meters are for digital modulated systems.
>
>
> >
> > Average power increases just as RMS; both can
> > be measured using thermal instruments. The
> > problem with thermal instruments is the time
> > required (they are slow to respond), and the
> > simple ones (like RF ammeters) lose accuracy
> > as the frequency of the test signal increases.
> >
>
>
> RMS is a term relating to voltage, not to measurement of power.
>
>
>
> > A true 4 watt (average power) CB signal will
> > increase to 6 watts at 100% modulation due to
> > the extra power contained in the sidebands.
> > Commonly available (and reasonably priced)
> > modern test equipment that would accurately
> > show that amounted to a scope and a spectrum
> > analyzer before the introduction of the APM
> > by Bird. On a 43 the same signal starts out
> > at about 5 watts (no modulation) and only
> > goes up to about 5.25 to 5.5 watts at 100%

> > modulation.
>
>
>
> Bird has addressed this, and ships a card with, as well as
> makes the graph available on their website.
>
> Another reason why the PEP kit is made available to those
> who want to measure AM signals on the 43.
>
>
> At either extreme (no modulation
> > or 100% modulation) the reading is essentially
> > the same. In a nutshell, it's WRONG either way.
> >
>
>
>
> Any meter will show relative carrier with no modulation
> correctly if it isn't a complex waveform (ie, multiple carriers,
> modulated with any type of amplitude increasing modulation
> pattern).
>
> The AVG reading meters also take into account the nomalities that
> can come up when measuring multiple carriers, or transient (or
> transient looking spikes from digital modulated system) peaks.
>
>
>
> > The 43 will show some figure regardless of
> > the shape (complexity) of the modulation
> > envelope. The point is that the figure
> > shown is neither average or RMS wattage--
> > it's "Bird watts." Don't try to relate
> > Bird watts to average, RMS, PEP, or peak
> > power because there is no solid relationship.
>
>
> A bird 43 will show true AVG power output for a CONTINUOUS (not cw)
> wave output, as well as FM.
>
>
> > The only thing that can be said is that if
> > everyone were to use a Bird 43 then everyone's
> > measurements would be comparable (but inaccurate).
> > Unfortunately that's not the case.
>
>
> Hence the common acceptance of the "bird watt:".
>

>
>
> Toll_Free
>
>
>
> > --
> > ---
> > -=[Bill Eitner]=-
> >
> > Link to A.M. Tutorial, rec.radio.cb FAQ
> > and The Dark Side:
> >
> >
> >
> > --
> >
> > /ï¿½ï¿½/)
> > ,/ï¿½ /
> > / /
> > /ï¿½ï¿½`/' '/ï¿½ï¿½ï¿½ï¿½`ï¿½ï¿½ï¿½
> > /'/ / / /ï¿½ /ï¿½\
> > ('(ï¿½ ï¿½ ï¿½~/' ')
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> >

ok toll free. i have a question for you...every once in a while i get frogish. so i take this large two final unit i have that most of the time serves as a paperweight and i take it out to the longnose and connect it up and then i go off to the precinct 4 park on highway 6.....and then after tuning, i start playing ....now then.....what i am seeing is 22,000 watts on my bird meter.....now what does this mean???? is that what i am seeing or am i just whistling dixie??????

2144. Re: 100 thousand watts PEP, 10 watts RMS...

Newsgroup: rec.radio.cb
Date: 2002-01-16 20:46:15 UTC
From: 'Doc <w5lz@icok.net>
Message-ID: <3C45E691.418F97EE@icok.net>
Source record: 112381

Toll,
That's sort of a 'long reach' isn't it? I do know how
radar works, but what has that got to do with what is being
discussed? Your confirming what I had said, the units of
measure should be picked so that they convey meaning pertinent
to the mode in operation. I've seen one or two CB radios
next to radar consoles, but never any radar built into CB
radios, and about the only thing 'instantaneous' about CB
radio is the sound of transistors 'popping'.
By the way, radar is the only mode in which ~you~ modulate
~their~ signal, and ~they~ modulate ~your~ signal. Sort of
makes you wish that applied to a lot of other types of signals,
doesn't it?
'Doc

2145. Re: FCC will stop part accepting AM 40channel CBs only CB SSB radios will be manufactured

Newsgroup: rec.radio.cb
Date: 2002-01-16 20:50:56 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201161250.1387dcd3@posting.google.com>
Source record: 112382

"Jerry Oxendine" <joxendi@bellsouth.net> wrote in message
news:<7b018.43443$3x5.2470058@e3500-atl2.usenetserver.com>...
> It's
>only when I am operating
>on my assigned frequencies and someone who is not even
>authorized to operate
>there just comes up and starts his "beep-squeak!!"
>sh** that I am ready to
>start high powered fast CW right over the top of him,
>calling CQ de K4***,
>and there isn't a damned thing he can do about
>it.

I have seen this reaction from hams before. And it's the worst thing
you can do. Outlaw CBers LIVE for that kind of "who's louder"
competition. Don't play thier game.

-Aaron-

2146. Re: Hey Toll....

Newsgroup: rec.radio.cb
Date: 2002-01-16 20:53:12 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201161253.e2ad9f@posting.google.com>
Source record: 112383

voobner@yahoo.com (Aaron H. Voobner) wrote in message
news:<fbc7a2.0201151940.348d9950@posting.google.com>...
> How about a new unit of measurement?
>
> --- the "*KEYCLOWN WATT"!
>
> KEYCLOWN WATT = "KCW"
>
> 1 KCW = 43 x RMS
>
> Example: 100 RMS = 4300 KCW
>
> (*KCW is used only at keyclown functions)
>
> -Aaron-

OK, how about "TFW" (Toll Free Watts)?

1 TFW = 3000W RMS

-Aaron-

2147. Re: Bill Eitner Explains Bird Watts

Newsgroup: rec.radio.cb
Date: 2002-01-16 20:55:41 UTC
From: PoBoy <middlefinger4@home.comspam>
Message-ID: <hNI18.381487$5A3.143757716@news1.rdc2.pa.home.com>
Source record: 112384

If you are seeing 22,000 watts on a bird 43 you are seeing things.

"SD SpecialDelivery Jones" <SDSpecialDeliveryJones@stalag13.com> wrote in
message news:d9f7b76c.0201161233.75f5a2d9@posting.google.com...
> "Toll Free" <tollfree@bigradios.com> wrote in message
news:<Oq418.25357$dG.12913185@news1.rdc1.sdca.home.com>...
> > > Bill Wrote:
> > >
> > > I don't agree here either.
> > >
> > > The 43 is claimed to be an RMS reading meter.
> >
> >
> > I can find no relation to anything being rated as RMS in Bird's catalog,
> > other than
> > page 59 of common catalog...
> >
> > Page 63, again dealing with a voltage. Nowhere do they claim anything
> > having
> > to do with RMS watts, but the term AVG power does come up.
> >
> > Page 54, shows relationship from AVG power to PEP power in pulsed
systems.
> >
> > RMS is a term relating to voltage.
> >
> > Peak, PEP and AVG relate to wattage (yes, Peak is also related to
voltage)
> >
> >
> >
> >
> >
> > >
> > > The 43 has a claimed accuracy, but Bird doesn't
> > > guarantee it.
> >
> >
> > I had read that Bird guaranteed the accuracy of their meters when the
> > meter and slug had been calibrated. That could be wrong. I haven't
> > sent a slug in for calibration.
> >
> >

> > >
> > > The 43 is considered the standard among many
> > > high level CBers, but its accuracy is highly
> > > debatable. Bird has recognized that and now
> > > produces their "APM" (average power meter).
> >
> >
> > Their APM meters are designed for digital service.
> >
> > IE, CDMA, PCS, GSM, AMPS, etc.
> >
> > They measure true avg power output, while not being effected by
> > the pulses Sparky talked of earlier.
> >
> >
> >
> > >
> > > If you don't believe me, ask yourself the
> > > following question: If the 43 was guaranteed
> > > accurate when measuring average power (with
> > > or without a specific load), why would Bird
> > > need to come up with the APM?
> >
> >
> > It didn't have to do with the Bird 43 being incaccurate at measureing
> > carrier
> > or complex AM (or similiar) signals and inaccuracies, although
> > the digital signals from the APCO-25 systems and such produce
> > such problems.
> >
> > The "true avg" power meters are for digital modulated systems.
> >
> >
> > >
> > > Average power increases just as RMS; both can
> > > be measured using thermal instruments. The
> > > problem with thermal instruments is the time
> > > required (they are slow to respond), and the
> > > simple ones (like RF ammeters) lose accuracy
> > > as the frequency of the test signal increases.
> > >
> >
> >
> > RMS is a term relating to voltage, not to measurement of power.
> >
> >
> >
> > > A true 4 watt (average power) CB signal will
> > > increase to 6 watts at 100% modulation due to

> > > the extra power contained in the sidebands.
> > > Commonly available (and reasonably priced)
> > > modern test equipment that would accurately
> > > show that amounted to a scope and a spectrum
> > > analyzer before the introduction of the APM
> > > by Bird. On a 43 the same signal starts out
> > > at about 5 watts (no modulation) and only
> > > goes up to about 5.25 to 5.5 watts at 100%
> > > modulation.
> >
> >
> >
> > Bird has addressed this, and ships a card with, as well as
> > makes the graph available on their website.
> >
> > Another reason why the PEP kit is made available to those
> > who want to measure AM signals on the 43.
> >
> >
> > At either extreme (no modulation
> > > or 100% modulation) the reading is essentially
> > > the same. In a nutshell, it's WRONG either way.
> > >
> >
> >
> >
> > Any meter will show relative carrier with no modulation
> > correctly if it isn't a complex waveform (ie, multiple carriers,
> > modulated with any type of amplitude increasing modulation
> > pattern).
> >
> > The AVG reading meters also take into account the nomalities that
> > can come up when measuring multiple carriers, or transient (or
> > transient looking spikes from digital modulated system) peaks.
> >
> >
> >
> > > The 43 will show some figure regardless of
> > > the shape (complexity) of the modulation
> > > envelope. The point is that the figure
> > > shown is neither average or RMS wattage--
> > > it's "Bird watts." Don't try to relate
> > > Bird watts to average, RMS, PEP, or peak
> > > power because there is no solid relationship.
> >
> >
> > A bird 43 will show true AVG power output for a CONTINUOUS (not cw)
> > wave output, as well as FM.
> >

> >
> > > The only thing that can be said is that if
> > > everyone were to use a Bird 43 then everyone's
> > > measurements would be comparable (but inaccurate).
> > > Unfortunately that's not the case.
> >
> >
> > Hence the common acceptance of the "bird watt:".
> >
> >
> >
> > Toll_Free
> >
> >
> >
> > > --
> > > ----------
> > > -=[Bill Eitner]=-
> > >
> > > Link to A.M. Tutorial, rec.radio.cb FAQ
> > > and The Dark Side:
> > >
> > >
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>
> ok toll free. i have a question for you...every once in a while i get
> frogish. so i take this large two final unit i have that most of the
> time serves as a paperweight and i take it out to the longnose and
> connect it up and then i go off to the precinct 4 park on highway
> 6.....and then after tuning, i start playing ....now then.....what i
> am seeing is 22,000 watts on my bird meter.....now what does this

> mean???? is that what i am seeing or am i just whistling dixie??????

2148. Re: 100 thousand watts PEP, 10 watts RMS...

Newsgroup: rec.radio.cb
Date: 2002-01-16 20:56:13 UTC
From: 'Doc <w5lz@icok.net>
Message-ID: <3C45E8E6.6356A46@icok.net>
Source record: 112385

Sparky,
Remember when I said not to be too hasty?

You said;
"Specifically, (and I am repeating myself here for about the
umpteenth
time) PEP is used to calibrate SSB transmitters because the
modulation
is theoretically infinite, and must be limited to the power
that's
available from the final. For that reason, the concept of PEP was
invented."

SSB modulation has the same constraints as AM as far as
modulation
is conserned. "Theoretically infinite"? Nope, not by a long
shot. And
your contradicting yourself from the previous sentence.
'Doc

2149. Re: 100 thousand watts PEP, 10 watts RMS...

Newsgroup: rec.radio.cb
Date: 2002-01-16 20:58:11 UTC
From: PoBoy <middlefinger4@home.comspam>
Message-ID: <DPI18.381498$5A3.143758409@news1.rdc2.pa.home.com>
Source record: 112386

Tim, I wouldn't be as silly as you to put up any money to enter a keyclown. Total waste of money in my opinion. So I guess well never know what I would do

"Tim" <timnebo@aol.comLOL> wrote in message news:20020116090309.26855.00001748@mb-mn.aol.com...
> answer the question. which would you run on the line with a thousand dollars of
> your own money up for grabs? if you dont know just be man enough to say you
> dont know because you've never competed in a high power competition such as
> these but if you do know give us the answer. who would the winner be?
>
> >
> >
> >Yes, Tim you are correct it took CB Keyclowns to re write the laws of
> >electronics.
> >
> >"Tim" <timnebo@aol.comLOL> wrote in message
> >news:20020116045655.22669.00001686@mb-mi.aol.com...
> >> toll, none of these text book guys like sparky or doc will be able to
> >answer
> >> this one. no matter how much school knowledge they have they need real
> >world
> >> time on the keying line for this one.
> >>
> >> >If you have an amplifier that is running low average power, but high PEP,
> >> >would
> >> >you want to go up against an amplifier running high avg power, but a
> >lower
> >> >PEP?
> >>
> >>
> >> 73 de Tim
> >> http://www.TimNebo.com
> >
> >
> >
> >
> >
> >
> >

> >
>
>
>
> 73 de Tim
> http://www.TimNebo.com

2150. Re: 100 thousand watts PEP, 10 watts RMS...

Newsgroup: rec.radio.cb
Date: 2002-01-16 21:03:45 UTC
From: 'Doc <w5lz@icok.net>
Message-ID: <3C45EAAB.D9BD2FF6@icok.net>
Source record: 112387

Dennis,
It can also work with a continous wave. The receiver
is 'filtered' so that only the signal excursions due to
reflection is 'received', or more correctly, sent to the
display. A 'CW' radar has a much lower power rating, and
therefore has a much shorter range.
'Doc

2151. Re: Mobil Antenna Question (Newbie)

Newsgroup: rec.radio.cb
Date: 2002-01-16 21:13:20 UTC
From: Skipp <skipp@pilotNOSPAMPLEASE.ucdavis.edu>
Message-ID: <a24qdg$m1l$1@woodrow.ucdavis.edu>
Source record: 112619

The firestick should work very well, although the longer the better. The true fly in you soup is the ground plane on your RV. You probably have little or none... or expect a small mount to act like an idea circular plane. It ain't gonna happen.

In a lot of commercial two way radio work I've done... a large piece of metal would be glued to the top of the RV with silicon, then grounded if required. On a VHF & UHF radio, the glued plate was often all that was required for proper operation. On some vehicles, I even ran a ground wire down to the vehicle frame.

Since the vehicles were public safety, the installs were often done at County Coporation Yards where their street repair people would supply unpainted traffic signs for the job. Worked great... you might consider something like it.

cheers
skipp
http://sonic.ucdavis.edu

: Buster Balz <buster_balz@hotmail.com> wrote:
: I'm new to CB, and have a couple of questions. I understand that the
: antenna is the most critical part, I currently have a Firestik 4 ft.
: fiber glass antenna on my SUV, and a Cobra 75/WX/ST radio. I borrowed
: a meter and set the SWR on it last summer when I installed it. But,
: the range does not seem all that impressive. I am more interested in
: reception that transmission, is there a better antenna or a way to
: tune what I have to perform better>

2152. Re: Scanning CB mod?

Newsgroup: rec.radio.cb
Date: 2002-01-16 21:18:51 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <%6m18.25913$dG.13184435@news1.rdc1.sdca.home.com>
Source record: 112388

Umm

Electronics Now! (formerly radio electronics) would have the article.

I have also seen someone do it on a PC, as I stated earlier. I <<believe>>
it went via parallel port, but I'm a little foggy on that one.

Simple BCD or Binary adders do the job.

Toll_Free

"bliben" <sender@someemailplace.org> wrote in message
news:cal18.36075$zw3.3486333@newsread1.prod.itd.earthlink.net...
>
> "Toll Free" <tollfree@bigradios.com> wrote in message
> news:Tfh18.25881$dG.13120295@news1.rdc1.sdca.home.com...
> <snip>
> > ...yes, a
> > company does make a kit that converts your radio from channel selector
to
> > computer control....
>
> <drool!>
>
> > I don't have the URL handy. Once I saw it was a rip off, with new
> software
> > (the original was for the Commodore 64, to date the article), I forgot
> about
> > it.
>
> If I could find resources like that old article I think I can make it
work.
> Who knows... Someone may have those old plans lying around somewhere
and...?
>
> BTW, thanks for all who posted about those commercial units; I may just
buy
> one of those!
>
>
>

2153. Re: 100 thousand watts PEP, 10 watts RMS...

Newsgroup: rec.radio.cb
Date: 2002-01-16 21:20:26 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <u8m18.25914$dG.13184599@news1.rdc1.sdca.home.com>
Source record: 112389

> Toll,
> That's sort of a 'long reach' isn't it? I do know how
> radar works, but what has that got to do with what is being
> discussed? Your confirming what I had said, the units of
> measure should be picked so that they convey meaning pertinent
> to the mode in operation. I've seen one or two CB radios
> next to radar consoles, but never any radar built into CB
> radios, and about the only thing 'instantaneous' about CB
> radio is the sound of transistors 'popping'.
> By the way, radar is the only mode in which ~you~ modulate
> ~their~ signal, and ~they~ modulate ~your~ signal. Sort of
> makes you wish that applied to a lot of other types of signals,
> doesn't it?

Sounds to me like you have more of an understanding than you thought :)

Doppler effect is the real bitch of RADAR.. What makes it work is what
makes it hard to work.

Toll_Free

2154. Re: Legal???

Newsgroup: rec.radio.cb
Date: 2002-01-16 21:27:04 UTC
From: JAMES HAMPTON <j.r.hampton@worldnet.att.net>
Message-ID: <lem18.274247$WW.13809312@bgtnsc05-news.ops.worldnet.att.net>
Source record: 112390

I presume 'AH' does not refer to 'AirHead'?

73 from Rochester, NY
Jim

"carol esposito" <espo1@webtv.net> wrote in message
news:1867-3C45D759-7@storefull-223.iap.bryant.webtv.net...
> with a subject like "Legal" I know it would catch the "eyes" of this NG
> I have been reading this NG for a while and found that AH Voobner is the
> attoney pro bono here. Anything asked or inquired that is illegal brings
> AH to the top.
> What is up AH? the same freedom of speech you stand behind is not the
> same for someone else's information?? when someome asks what a linear is
> worth I can count on you to tell us its illegal,,asked for a price NOT a
> law review,,asked about a freeband again you respond.
> Other NG'g such as rec,guns mamy questions about weapons full
> autos,,destructive devices etc, while maybe illegal to buy,sell or own,
> are NOT illegal to tell,talk, think about.
> I do not incourage or condone any illegal acts or lawbreaking,,laws keep
> us free and this is still a FREE country,,we are not a communist state
> and do not need or should have someone like yourself watching every word
> printed here,,we dont send people to jail for talking about linears ,,or
> freebands or machine guns,,nobody here is yelling 'Fire" in the movie
> house..
> Knowledge is power,,if you don't know ask someone who does,,,asking
> ain't illegal
> get it?? lighten up AH
> Fred
>

2155. Re: 100 thousand watts PEP, 10 watts RMS...

Newsgroup: rec.radio.cb
Date: 2002-01-16 21:29:11 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <Hgm18.25916$dG.13186381@news1.rdc1.sdca.home.com>
Source record: 112391

> Dude first of all in the mircowave bands you don't need alot of power

No?

The reason you don't need a lot of power is because of the size of the
antenna.

It is much easier to build a high db gain antenna in the microwave region
than
it is to do at say HF.

However, you DO need a lot of power to communicate with the microwave
bands... Its just easier to do so with the antenna gain than it is with a
bigger tube / exciter / pa.

> this is due to the nature of that band and the frequncy of that
> band..

The nature of the band and the frequency of the band.

The band encompasses the frequency. That's like... A double
negative or something.

thats why cell phones and other cordless phones don't hardly
> put out a watt of transmit power or it could fry your brians or
> something like that...

Yeah, or something like that.

They don't put out but a watt of power because people aren't sure
WHAT the effects of microwaves are.

And cell isn't microwave. Its UHF (depending on who you are talking
to, UHF can or can't encompass 800 megs... ./end sparky protection)

you know like your mircowave oven they put
> out like from 400watts and up

And do you know why? To cook the items in them
from radiation bombardment. (EMI, actually).

Toll_Free

>
>
> "Toll Free" <tollfree@bigradios.com> wrote in message
news:<jI118.25333$dG.12873527@news1.rdc1.sdca.home.com>...
> > Since the engineer here believes that PEP is irrelevant, please explain
the

> > power levels involved in
> > microwave, and why that 10 watt signal is harmful..
> >
> >
> > Wait, due to the duty cycle of the waveform, the PEP might be 100
thousand
> > watts or more, while
> > the AVG or RMS power of the emission might only be 10 watts.
> >
> > Just something else to peak peoples interest, and maybe get them to
think.
> >
> >
> > Please explain to us how that 100 thousand watt PEP number is
meaningless.
> >
> >
> >
> > Toll_Free

2156. Re: 23 channel to 40 upgrade kits?

Newsgroup: rec.radio.cb
Date: 2002-01-16 21:32:28 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <Mjm18.25917$dG.13187372@news1.rdc1.sdca.home.com>
Source record: 112393

Dave,

Is it true or not that the tech's in the field, licensed techs, could also
put these in a radio,
as long as the instructions where followed implicitly.

I knew the factory could do so, but I was under the belief that a shop could
do
so as well, as long as they had a licensed tech in the shop.

Toll_Free

"Dave or Debby" <truth@planetc.com> wrote in message
news:3c45cab1@news.planetc.com...
> Bli-Ben:
> IF the empty space on the 23 channel dial is between 23 & 1, then it is a
40
> channel CB with a 23 channel dial. If not, it is an old crystal type. I
> use to work @ Hy-Gain in '77 and may have a few switches left (which your
> Pearce is probably from the same mold as the Hy-Gain or Midland), but I
> don't know about the dial crystals for the dial. For a time people could
> send in their 23 channel units to the factory and they would convert them
to
> 40 channels. The 40 channel Hy-Gain 9 would read up to 50 IF converted to
> do more, and the 23's could do 40. Digital readout to 50! You commies
> don't like that, do you?! SO WHAT !
> Dave!!!!!!!!!!!!!!!!
>
> "bliben" <sender@someemailplace.org> wrote in message
> news:D0018.33726$zw3.3261000@newsread1.prod.itd.earthlink.net...
> >
> > > > bliben wrote:
> > > >
> > > > I am looking for schematics, or kit information, to upgrade old 23
> > channel
> > > > CBs to 40 channel. Specifically, I need info for the Pearce-Simson
> Super
> > > > Lynx, and the old Cobra 29A.
> > > >
> > > > They used to make legal mods for them; where are they now?
> > > >
> > > "Dave Hall" <nojunkmail_n3cvj@worldlynx.net> expunged in
> > > news:3C442230.6412@worldlynx.net...
> > >
> > When 40 channel radio became legal...

> >
> > <snip>
> >
> > > Legality issues aside, there were a few companies that offered crystal
> > > upgrade kits for older crystal 23 channel radios. But I haven't seen
> > > those for a long time (the better part of 15 or so years). You can
still
> > > order crystals from JAN or International crystal companies, and add in
> > > your own switches. But the cost of crystals has increased over the
> > > years, and the cost to upgrade a radio, such as a Cobra 29, would be
> > > more than the radio is worth.
> > >
> > > Dave
> > > "Sandbagger"
> >
> > I Thank you.
> >
> >
>
>

2157. Re: OT?

Newsgroup: rec.radio.cb
Date: 2002-01-16 21:33:24 UTC
From: WebDoc REACT Unit #602 <arcweb@bnnorth.net>
Message-ID: <Him18.1100$w67.118678@cletus.bright.net>
Source record: 112392

SD SpecialDelivery Jones wrote in message ...
>"WebDoc REACT Unit #602" <arcweb@bnnorth.net> wrote in message
news:<hR518.1059$w67.107953@cletus.bright.net>...
>> SD SpecialDelivery Jones wrote in message ...
>> >"WebDoc REACT Unit #602" <arcweb@bnnorth.net> wrote in message
>> news:<4L218.1046$w67.103754@cletus.bright.net>...
>> >> Someone told me over the weekend that the CAP was going to be required
to
>> >> get new radio gear, and that they were even changing freq's, I haven't
>> been
>> >> able to find any information on the web regarding this, does anyone
here
>> >> have any input?
>> >>
>> >>
>> >> Keith "WebDoc" Hosman
>> >
>> >yada, yada, yada....i am not impressed.......all of those titles
>> >geez...what a bunch of bullshit.........
>>
>> Well at least I am doing something to improve the community I live in,
and
>> am helping the people of the area and the country. What are YOU doing
>> besides putting people down?
>>
>> Keith
>
>
>aw geez.....another bragadocious do-gooder....hanging around on
>rec.radio.cb whining about all those big radios bleeding over on his
>precious fucking channel 9 and bragging about all his good works for
>the community.......hey homeboy tim nebo......check it out....you see
>this character.....back in the day we had mudducks like this,
>parading around bragging about all this crap....but if you clear out
>all the smoke, there ain't nothing left.....take it from me, your
>radio host, this back stabbing pimple faced punk ain't about shit but
>she sure does great html....this is jones down in jonestown...kicking
>back and enjoying some ice cold brews (bought with money i earned when
>i sold my food stamps for some cash to the nigger down the
>street)......and i am back in da bushes, readin da mail.......

Well. you have your right to ypor opinion, but the fact of the matter
remains. And I am not bragging, I never would have brought it up if it
weren't for your original remark/insult.

Without volunteers from organizations like the American Red Cross, Salvation Army, ARES, and many other VOAD's, who would people get help from after a hurricane, a tornado, or a eathquake?

Can I help if I am proud to be a part of such organizations? Kinda like you being proud of your radios and your amps, and your ability to thump someone in a "keydown". So if I am a "braggart", what does that make you and your kind who brag about your power. At least the many people I work with are actually helping people, ad are having a positive impact in their communities. Call me what you wish I do not give a flying puck. As I have always said, if people do not like me for who and what I am, screw them I don't need them anyway.

Keith

2158. Help!...making indoor antenna!

Newsgroup: rec.radio.cb
Date: 2002-01-16 21:36:42 UTC
From: EC932 <ec932@hotmail.com>
Message-ID: <Knm18.1382$aV1.149987@news-nb00s0.nbnet.nb.ca>
Source record: 112448

Hi,

I need help making an indoor antenna (aka diople) for a small
apartment. If someone has any info or any direct links, please let me know!

Thank you
EC932

2159. Re: Bill Eitner Explains Bird Watts

Newsgroup: rec.radio.cb
Date: 2002-01-16 21:43:57 UTC
From: JAMES HAMPTON <j.r.hampton@worldnet.att.net>
Message-ID: <xum18.274266$WW.13810262@bgtnsc05-news.ops.worldnet.att.net>
Source record: 112449

Gang, before we get our collective panties in a knot, understand something. A LOT has to do with the waveform. A class A amplifier typically will have around 25% efficiency. This is with normal (whatever that is) audio or a sine wave. If (IF) you were to feed a square wave into that class a amp and IF you approached (very closely) saturation and cutoff, the amp would still be linear, but you could have 70, 80% efficiency. Special case. Same with this RMS, average, peak, and whatever. Take a 1 KHz sine wave vs a 1 KHz square wave. Same peak amplitude. That square wave will vary between -100% and +100% of the peak voltage while spending virtually no time in between those limits. It's average voltage will be the same (averaged for 1/2 wave)as its' peak voltage. It spends, in theory, no time between its' maximum limits. The sine wave spends a lot of time between those limits. It spends virtually zero time at the peak limits. It's derivitave, the cosine, shows that it is changing value at the maximum rate when it hits peak (known as 'let's get the heck out of here'). Now what is its' average voltage (averaged, of course, for 1/2 waveform). Now, what is its' EFFECTIVE (heating effect, power, whatever). The square wave with the same peak amplitude as the sine wave has a lot more effective power contained therein. There is a difference, gang. Integrate the area under the curve. Now we can go back to calmer subjects - like the fact that to find power one also has to consider any phase angle difference between voltage and current (i.e., at a 90 degree phase shift - possible only in theory - there is NO power being dissipated. It is simply stored in a capacitor/inductor to be returned later in the cycle.

73 from Rochester, NY
Jim
ps - admit it. This argument is more fun than the Voobner arguments ;-)

"Snot Rag" <middlefinger4@home.comspam> wrote in message
news:O_318.378928$5A3.143213936@news1.rdc2.pa.home.com...
> From: Bill Eitner (kd6tas@netzero.net)
> Subject: Re: *********A QUESTION FOR ALL TECHS**********
> Newsgroups: rec.radio.cb
> Date: 2000/04/09
>
>
> Toll Free wrote:
> >
> > Actually, the Bird meter is guaranteed accurate when measuring Average
> power
> > delivered to a 50 ohm load.
> >
> > It makes no other claims, expressed or implied.

> >
> > RMS power readings are different than Average.
> >
> > The Bird meter is NOT an RMS reading meter, it is an AVG reading meter.
> >
> > The only way to measure RMS power reliably is with a calorimeter.
> >
> > TollHolio
> ==========
> Bill Wrote:
>
> I don't agree here either.
>
> The 43 is claimed to be an RMS reading meter.
>
> The 43 has a claimed accuracy, but Bird doesn't
> guarantee it.
>
> The 43 is considered the standard among many
> high level CBers, but its accuracy is highly
> debatable. Bird has recognized that and now
> produces their "APM" (average power meter).
>
> If you don't believe me, ask yourself the
> following question: If the 43 was guaranteed
> accurate when measuring average power (with
> or without a specific load), why would Bird
> need to come up with the APM?
>
> Average power increases just as RMS; both can
> be measured using thermal instruments. The
> problem with thermal instruments is the time
> required (they are slow to respond), and the
> simple ones (like RF ammeters) lose accuracy
> as the frequency of the test signal increases.
>
> A true 4 watt (average power) CB signal will
> increase to 6 watts at 100% modulation due to
> the extra power contained in the sidebands.
> Commonly available (and reasonably priced)
> modern test equipment that would accurately
> show that amounted to a scope and a spectrum
> analyzer before the introduction of the APM
> by Bird. On a 43 the same signal starts out
> at about 5 watts (no modulation) and only
> goes up to about 5.25 to 5.5 watts at 100%
> modulation. At either extreme (no modulation
> or 100% modulation) the reading is essentially
> the same. In a nutshell, it's WRONG either way.

>
> The 43 will show some figure regardless of
> the shape (complexity) of the modulation
> envelope. The point is that the figure
> shown is neither average or RMS wattage--
> it's "Bird watts." Don't try to relate
> Bird watts to average, RMS, PEP, or peak
> power because there is no solid relationship.
> The only thing that can be said is that if
> everyone were to use a Bird 43 then everyone's
> measurements would be comparable (but inaccurate).
> Unfortunately that's not the case.
> --
> ---
> -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
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2160. Re: The REAL Truth about Radio Shack

Newsgroup: rec.radio.cb
Date: 2002-01-16 21:47:53 UTC
From: JAMES HAMPTON <j.r.hampton@worldnet.att.net>
Message-ID: <dym18.274279$WW.13808519@bgtnsc05-news.ops.worldnet.att.net>
Source record: 112451

I don't know. I doubt 15. Usually by 15 one can continue for at least a couple of sentences without stuttering, stammering, or totally forgetting what one is trying to say. I estimate his age at 12 or 13.

73 from Rochester, NY
Jim

"The Packrat" <spam@n7uic.net> wrote in message
news:5ki18.31879$uA.356006@rwcrnsc51.ops.asp.att.net...
> Sounds like he is 15 years old - a reporter?
>
> "a person" <kajagoogoob@yahoo.com> wrote in message
> news:49990468.0201151150.1ff14c09@posting.google.com...
> > The REAL Truth about Radio Shack
> >
> > http://home.earthlink.net/~johnriopel/truthaboutradioshach.html
>
>

2161. MasT Material-Does it matter (and a few related questions)?

Newsgroup: rec.radio.cb
Date: 2002-01-16 21:53:38 UTC
From: 12kodiak <kodiak@email.msn.com>
Message-ID: <OIy5GktnBHA.1424@cpimsnntpa04>
Source record: 112454

Hi,
10ft conduit 4.99 Home Depot
10ft Mast Radio Crap 15.99

Can I use the conduit and save or does the mast need to be a certain material for grounding?

Also, on a Big Stick antenna, where should I connect the ground...to the bottom of the mast or to the antenna mounts?

For TVI prevention, should I coil the coax 6-8 around the base of the mast?

Must I also ground the coax or radio, or will the ground from the antenna be ok?

Lots of questions...I need help/answers. After 15 years, I have decided to hook up my station again and want to do it right this time. Money is also a consideration so If additional grounding isn't necessary, Id rather avoid the time and expense.

TIA
Jason
gchsbrown@hotmail.com

2162. Re: Bill Eitner Explains Bird Watts

Newsgroup: rec.radio.cb
Date: 2002-01-16 22:08:00 UTC
From: tnom@mucks.net
Message-ID: <saub4uop1nn9n285n51c30m0v2a7vvnf2n@4ax.com>
Source record: 112455

> <<< RMS ISN'T AVERAGE !!!! >>>
>
> <<< LOOK IT UP !!! >>>

When speaking of power, the average power of a carrier
is the same numeric value as the so called RMS power.

2163. test

Newsgroup: rec.radio.cb
Date: 2002-01-16 22:23:16 UTC
From: Randy <rchapman8@houston.rr.com>
Message-ID: <o3n18.130036$6m1.4832404@typhoon.austin.rr.com>
Source record: 112458

[No readable article body recovered]

2164. Re: MasT Material-Does it matter (and a few related questions)?

Newsgroup: rec.radio.cb
Date: 2002-01-16 22:31:06 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <Kan18.25930$dG.13197304@news1.rdc1.sdca.home.com>
Source record: 112456

> 10ft conduit 4.99 Home Depot
> 10ft Mast Radio Crap 15.99
>

As long as you provide decent support between elements (I use gas pipe
cut to 2 foot, with PVC pipe around that) and guying, that will be fine.

> Can I use the conduit and save or does the mast need to be a certain
> material for grounding?

No, you run a ground to the antenna.

>
> Also, on a Big Stick antenna, where should I connect the ground...to the
> bottom of the mast or to the antenna mounts?

Ground the base of the mast
Ground the bottom of the bigstick
Insulate the BigStick from the mast using a piece of pipe or some
inner tube rubber.

>
> For TVI prevention, should I coil the coax 6-8 around the base of the
mast?
>

6 to 8 turns, 10 to 12 inches in diameter, depending on the coax.

> Must I also ground the coax or radio, or will the ground from the antenna
be
> ok?
>

No, ground the radio to the same ground rod you ground your antenna to.

Also anything else in line should be grounded as well.. Linear, wattmeter,
etc.

> Lots of questions...I need help/answers. After 15 years, I have decided to
> hook up my station again and want to do it right this time. Money is also
a
> consideration so If additional grounding isn't necessary, Id rather avoid
> the time and expense.

Hope it helps.

Toll_Free

>
> TIA
> Jason
> gchsbrown@hotmail.com
>
>

2165. Re: Bill Eitner Explains Bird Watts

Newsgroup: rec.radio.cb
Date: 2002-01-16 22:34:15 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <Hdn18.25931$dG.13198127@news1.rdc1.sdca.home.com>
Source record: 112457

lol.

If its who I'm thinkin of, he has a box with a single tube that will do the same thing on his base.

a pair of 3000s has a hard time competiin with a single 5000 :)

Toll_Free

"PoBoy" <middlefinger4@home.comspam> wrote in message news:hNl18.381487$5A3.143757716@news1.rdc2.pa.home.com...
> If you are seeing 22,000 watts on a bird 43 you are seeing things.
>
>
>
> "SD SpecialDelivery Jones" <SDSpecialDeliveryJones@stalag13.com> wrote in
> message news:d9f7b76c.0201161233.75f5a2d9@posting.google.com...
> > "Toll Free" <tollfree@bigradios.com> wrote in message
> news:<Oq418.25357$dG.12913185@news1.rdc1.sdca.home.com>...
> > > > Bill Wrote:
> > > >
> > > > I don't agree here either.
> > > >
> > > > The 43 is claimed to be an RMS reading meter.
> > >
> > >
> > > I can find no relation to anything being rated as RMS in Bird's
catalog,
> > > other than
> > > page 59 of common catalog...
> > >
> > > Page 63, again dealing with a voltage. Nowhere do they claim anything
> > > having
> > > to do with RMS watts, but the term AVG power does come up.
> > >
> > > Page 54, shows relationship from AVG power to PEP power in pulsed
> systems.
> > >
> > > RMS is a term relating to voltage.
> > >
> > > Peak, PEP and AVG relate to wattage (yes, Peak is also related to
> voltage)
> > >
> > >
> > >

> > >
> > >
> > > >
> > > > The 43 has a claimed accuracy, but Bird doesn't
> > > > guarantee it.
> > >
> > >
> > > I had read that Bird guaranteed the accuracy of their meters when the
> > > meter and slug had been calibrated. That could be wrong. I haven't
> > > sent a slug in for calibration.
> > >
> > >
> > > > The 43 is considered the standard among many
> > > > high level CBers, but its accuracy is highly
> > > > debatable. Bird has recognized that and now
> > > > produces their "APM" (average power meter).
> > >
> > >
> > > Their APM meters are designed for digital service.
> > >
> > > IE, CDMA, PCS, GSM, AMPS, etc.
> > >
> > > They measure true avg power output, while not being effected by
> > > the pulses Sparky talked of earlier.
> > >
> > >
> > >
> > > > If you don't believe me, ask yourself the
> > > > following question: If the 43 was guaranteed
> > > > accurate when measuring average power (with
> > > > or without a specific load), why would Bird
> > > > need to come up with the APM?
> > >
> > >
> > > It didn't have to do with the Bird 43 being incaccurate at measureing
> > > carrier
> > > or complex AM (or similiar) signals and inaccuracies, although
> > > the digital signals from the APCO-25 systems and such produce
> > > such problems.
> > >
> > > The "true avg" power meters are for digital modulated systems.
> > >
> > >
> > > > Average power increases just as RMS; both can
> > > > be measured using thermal instruments. The
> > > > problem with thermal instruments is the time

> > > > required (they are slow to respond), and the
> > > > simple ones (like RF ammeters) lose accuracy
> > > > as the frequency of the test signal increases.
> > > >
> > >
> > >
> > > RMS is a term relating to voltage, not to measurement of power.
> > >
> > >
> > >
> > > > A true 4 watt (average power) CB signal will
> > > > increase to 6 watts at 100% modulation due to
> > > > the extra power contained in the sidebands.
> > > > Commonly available (and reasonably priced)
> > > > modern test equipment that would accurately
> > > > show that amounted to a scope and a spectrum
> > > > analyzer before the introduction of the APM
> > > > by Bird. On a 43 the same signal starts out
> > > > at about 5 watts (no modulation) and only
> > > > goes up to about 5.25 to 5.5 watts at 100%
> > > > modulation.
> > >
> > >
> > >
> > > Bird has addressed this, and ships a card with, as well as
> > > makes the graph available on their website.
> > >
> > > Another reason why the PEP kit is made available to those
> > > who want to measure AM signals on the 43.
> > >
> > >
> > > At either extreme (no modulation
> > > > or 100% modulation) the reading is essentially
> > > > the same. In a nutshell, it's WRONG either way.
> > > >
> > >
> > >
> > >
> > > Any meter will show relative carrier with no modulation
> > > correctly if it isn't a complex waveform (ie, multiple carriers,
> > > modulated with any type of amplitude increasing modulation
> > > pattern).
> > >
> > > The AVG reading meters also take into account the nomalities that
> > > can come up when measuring multiple carriers, or transient (or
> > > transient looking spikes from digital modulated system) peaks.
> > >
> > >
> > >

> > > > The 43 will show some figure regardless of
> > > > the shape (complexity) of the modulation
> > > > envelope. The point is that the figure
> > > > shown is neither average or RMS wattage--
> > > > it's "Bird watts." Don't try to relate
> > > > Bird watts to average, RMS, PEP, or peak
> > > > power because there is no solid relationship.
> > >
> > >
> > > A bird 43 will show true AVG power output for a CONTINUOUS (not cw)
> > > wave output, as well as FM.
> > >
> > >
> > > > The only thing that can be said is that if
> > > > everyone were to use a Bird 43 then everyone's
> > > > measurements would be comparable (but inaccurate).
> > > > Unfortunately that's not the case.
> > >
> > >
> > > Hence the common acceptance of the "bird watt:".
> > >
> > >
> > >
> > > Toll_Free
> > >
> > >
> > >
> > > > --
> > > > ---
> > > > -=[Bill Eitner]=-
> > > >
> > > > Link to A.M. Tutorial, rec.radio.cb FAQ
> > > > and The Dark Side:
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> >
> > ok toll free. i have a question for you...every once in a while i get
> > frogish. so i take this large two final unit i have that most of the
> > time serves as a paperweight and i take it out to the longnose and
> > connect it up and then i go off to the precinct 4 park on highway
> > 6.....and then after tuning, i start playing ....now then.....what i
> > am seeing is 22,000 watts on my bird meter.....now what does this
> > mean???? is that what i am seeing or am i just whistling dixie??????
>
>

2166. Re: 100 thousand watts PEP, 10 watts RMS...

Newsgroup: rec.radio.cb
Date: 2002-01-16 22:43:07 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <%ln18.25932$dG.13199597@news1.rdc1.sdca.home.com>
Source record: 112459

> >Pulse width modulation is a form of amplitude modulation.
>
> Not really, since the purpose of radar isn't to communicate. And pulse
> modulation isn't A3 or even A1, it's P0 (pulsed carrier without
> information). Pulse-width modulation is P2E and P3E.

If you have CW, you also have pulse width modulation. After all,
the width of the cw pulse (when using a keyer, for precision) and
the width of the "off" period determine CW speed.

Some people here have compared CW to AM, since it REALLY is
the amplitude varying that conveys the intelligence (although that variation
is from 0 to full power, and at a rate = to the WPM of the person sending)

>
> >> Specifically, (and I am repeating myself here for about the umpteenth
> >> time) PEP is used to calibrate SSB transmitters because the modulation
> >> is theoretically infinite, and must be limited to the power that's
> >> available from the final. For that reason, the concept of PEP was
> >> invented.
> > >
> > >
> > >
> > >Ahh, but your the one who likes to be specific. So, it ALSO has to do
> > >with radar, as well, right?
> >
> > No, because there is no modulation envelope. Peak-ENVELOPE-power.

Why are RADAR tubes rated with PEP values then?

The
> only thing I claim is that the power of a radar pulse can be measured
> using the same method used to measure PEP, and the purpose for
> measuring it is the same: To calibrate the transmitter so the peak
> doesn't exceed the capabilities of the final.

So then, you use the PEP meter to calibrate the xmitter, but the value you
get is
arbitrary, since PEP isn't used or useful in measuring RADAR signals

"> No, because there is no modulation envelope. Peak-ENVELOPE-power."

If the PEP reading meter isn't useful, since it isn't measuring a mod
envelope,
then how would you know when your exceeding the capabilites of the
final....?

Toll_Free

>

2167. Re: 100 thousand watts PEP, 10 watts RMS...

Newsgroup: rec.radio.cb
Date: 2002-01-16 22:45:01 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <Nnn18.25933$dG.13199875@news1.rdc1.sdca.home.com>
Source record: 112460

Actually, before I posted this, I ran a search.

Scanner mfg'ers tend to NOT include 800 megs in the UHF region.

I have to make everything fit the common man, as well as senor bookworm now.

Common inferences, annotations, references and the such can't be taken for granted,
or the semantic police might come a chasin.

Toll_Free

"Sparky" <sparky@cet.com> wrote in message
news:3c460a73.4757548@news.cet.com...
> On Wed, 16 Jan 2002 21:29:11 GMT, "Toll Free" <tollfree@bigradios.com>
> wrote:
>
> <snip>
> >And cell isn't microwave. Its UHF (depending on who you are talking
> >to, UHF can or can't encompass 800 megs... ./end sparky protection)
>
> UHF - 300 to 3000 MHz
>
> No protection required.

2168. Re: Bill Eitner Explains Bird Watts

Newsgroup: rec.radio.cb
Date: 2002-01-16 22:51:52 UTC
From: tnom@mucks.net
Message-ID: <lmvb4u8edgs8ga85k5i515k0uu9mdte4nj@4ax.com>
Source record: 112461

On Wed, 16 Jan 2002 23:01:51 GMT, sparky@cet.com (Sparky) wrote:

>On Wed, 16 Jan 2002 04:51:21 -0500, tnom@mucks.net wrote:
>
>>Vavg * Vavg = Pavg is not true because in order to get Pavg
>>you are REQUIRED to use rms values of V and I
>>
>>In other words "Go review your kindergarten notes"
>
>Hmm... maybe if I scream this louder he might hear it...
>
>
> <<< RMS ISN'T AVERAGE !!!! >>>
>
> <<< LOOK IT UP !!! >>>
>
Ask and you shall receive

"Average power output of an amplitude modulated
transmitter.....
The radio frequency power delivered to the transmitter
output terminals, averaged over a modulation cycle."

NOW JUST WERE IS IT THAT IS SAYS AVERAGE POWER
USES AVERAGE VOLTAGES AND CURRENTS?

"Power.....the rate at which work is done. Units of power
are : the watt, the joule, and the kilowatt."

"Root mean square value..... Of alternating
currents and voltages, the effective current and voltage applied.
It is the value of alternating current or voltage that produces the
same heating effect as would be produced by an equal value of
direct current or voltage. For a sine wave, it is equal to 0.707
times the peak value."

Gee......If it takes an RMS value of Voltage and Current in a sine
wave to get the effective power, and if the average power is actually
power as per the definition, then it's easy to see that only the
misguided would use an average value of voltage and current in a sine
wave to get the average power.

2169. Re: Legal???

Newsgroup: rec.radio.cb
Date: 2002-01-16 22:58:56 UTC
From: sparky@cet.com
Message-ID: <3c460538.3418586@news.cet.com>
Source record: 112394

Fred,

When or where has Voobner or anyone else suppressed anyone else's
right to free speech in this newsgroup?

Sparky

On Wed, 16 Jan 2002 14:41:13 -0500 (EST), espo1@webtv.net (carol
esposito) wrote:

>with a subject like "Legal" I know it would catch the "eyes" of this NG
>I have been reading this NG for a while and found that AH Voobner is the
>attoney pro bono here. Anything asked or inquired that is illegal brings
>AH to the top.
>What is up AH? the same freedom of speech you stand behind is not the
>same for someone else's information?? when someome asks what a linear is
>worth I can count on you to tell us its illegal,,asked for a price NOT a
>law review,,asked about a freeband again you respond.
>Other NG'g such as rec,guns mamy questions about weapons full
>autos,,destructive devices etc, while maybe illegal to buy,sell or own,
>are NOT illegal to tell,talk, think about.
>I do not incourage or condone any illegal acts or lawbreaking,,laws keep
>us free and this is still a FREE country,,we are not a communist state
>and do not need or should have someone like yourself watching every word
>printed here,,we dont send people to jail for talking about linears ,,or
>freebands or machine guns,,nobody here is yelling 'Fire" in the movie
>house..
>Knowledge is power,,if you don't know ask someone who does,,,asking
>ain't illegal
>get it?? lighten up AH
> Fred
>

2170. Re: Bill Eitner Explains Bird Watts

Newsgroup: rec.radio.cb
Date: 2002-01-16 23:01:51 UTC
From: sparky@cet.com
Message-ID: <3c4605d5.3575287@news.cet.com>
Source record: 112395

On Wed, 16 Jan 2002 04:51:21 -0500, tnom@mucks.net wrote:

>Vavg * Vavg = Pavg is not true because in order to get Pavg
>you are REQUIRED to use rms values of V and I
>
>In other words "Go review your kindergarten notes"

Hmm... maybe if I scream this louder he might hear it...

<<< RMS ISN'T AVERAGE !!!! >>>

<<< LOOK IT UP !!! >>>

2171. Re: 100 thousand watts PEP, 10 watts RMS...

Newsgroup: rec.radio.cb
Date: 2002-01-16 23:02:42 UTC
From: sparky@cet.com
Message-ID: <3c46068e.3760330@news.cet.com>
Source record: 112396

On Wed, 16 Jan 2002 15:36:25 GMT, "Toll Free" <tollfree@bigradios.com>
wrote:

>Doc,
>
>The length of a pulse in a radar system determines the AVG power output.
>
>The amplitude of the pulse determines the PEP value of the output.
>
>So, if you have a radar signal that has a short duration, but high values of
>output,
>it would be a low avg power, but high pep system.

I think we all understood that much, Toll. What I think he was
referring to was the comparison of low-power/high-PEP to
high-power/low-PEP. And that's probably why he quoted the question.

>If you have an amplifier that is running low average power, but high PEP,
>would
>you want to go up against an amplifier running high avg power, but a lower
>PEP?

If the purpose of going "up against" another amplifier is to jam it,
you really need that big carrier. In fact, that's ALL you need. But
you might want to add a little signature modulation. So for that
application you want the lowest PEP to AVG ratio possible.

But if you want to communicate, you will probably want a little bit
more modulation mixed in with that carrier. Better yet, throw out the
carrier and a sideband. That way you can concentrate all your power on
the one sideband instead of wasting it carrying all that excess
baggage.

Ooops, I forgot that most of these keydown amps don't run SSB very
well... oh well.

2172. Re: 100 thousand watts PEP, 10 watts RMS...

Newsgroup: rec.radio.cb
Date: 2002-01-16 23:02:47 UTC
From: sparky@cet.com
Message-ID: <3c460694.3766481@news.cet.com>
Source record: 112447

On Wed, 16 Jan 2002 15:39:25 GMT, "Toll Free" <tollfree@bigradios.com>
wrote:

>> Oh, I see, you want to see what -I- have to say about it. Ok...,
>>
>> First off, PEP isn't "meaningless", and I never said it was (or didn't
>> you read all the times I said it was used for measuring SSB power?).
>> What I -did- say was that it doesn't provide much information when
>> used to measure an AM signal, which it doesn't.
>
>
>
>Pulse width modulation is a form of amplitude modulation.

Not really, since the purpose of radar isn't to communicate. And pulse
modulation isn't A3 or even A1, it's P0 (pulsed carrier without
information). Pulse-width modulation is P2E and P3E.

>> Specifically, (and I am repeating myself here for about the umpteenth
>> time) PEP is used to calibrate SSB transmitters because the modulation
>> is theoretically infinite, and must be limited to the power that's
>> available from the final. For that reason, the concept of PEP was
>> invented.
>
>
>
>Ahh, but your the one who likes to be specific. So, it ALSO has to do
>with radar, as well, right?

No, because there is no modulation envelope. Peak-ENVELOPE-power. The
only thing I claim is that the power of a radar pulse can be measured
using the same method used to measure PEP, and the purpose for
measuring it is the same: To calibrate the transmitter so the peak
doesn't exceed the capabilities of the final.

2173. Re: 100 thousand watts PEP, 10 watts RMS...

Newsgroup: rec.radio.cb
Date: 2002-01-16 23:12:37 UTC
From: sparky@cet.com
Message-ID: <3c4606b9.3802842@news.cet.com>
Source record: 112450

On Wed, 16 Jan 2002 20:56:13 GMT, 'Doc <w5lz@icok.net> wrote:

>Sparky,
> Remember when I said not to be too hasty?
>
>You said;
> "Specifically, (and I am repeating myself here for about the
>umpteenth
>time) PEP is used to calibrate SSB transmitters because the
>modulation
>is theoretically infinite, and must be limited to the power
>that's
>available from the final. For that reason, the concept of PEP was
>invented."
>
> SSB modulation has the same constraints as AM as far as
>modulation
>is conserned.

I believe I stated before that max peak power on AM is four times the carrier power. The required limitations of an AM final is easily calculated from the AVG or RMS, or the max carrier power can be calculated from the transmitter limitations.

> "Theoretically infinite"? Nope, not by a long
>shot. And
>your contradicting yourself from the previous sentence.

Of course it's "theoretically infinite" because you don't have a carrier power to reference the modulation index. In fact, SSB doesn't even have a modulation index! The only limitation of SSB modulation is the physical limitation of the transmitter. And since 'theoretical' isn't 'physical', there is no contradiction.

2174. Re: 100 thousand watts PEP, 10 watts RMS...

Newsgroup: rec.radio.cb
Date: 2002-01-16 23:15:06 UTC
From: sparky@cet.com
Message-ID: <3c460968.4489953@news.cet.com>
Source record: 112452

On Wed, 16 Jan 2002 21:20:26 GMT, "Toll Free" <tollfree@bigradios.com>
wrote:

<snip>
>Doppler effect is the real bitch of RADAR.. What makes it work is what
>makes it hard to work.

Why is that?

2175. Re: 100 thousand watts PEP, 10 watts RMS...

Newsgroup: rec.radio.cb
Date: 2002-01-16 23:20:23 UTC
From: sparky@cet.com
Message-ID: <3c460a73.4757548@news.cet.com>
Source record: 112453

On Wed, 16 Jan 2002 21:29:11 GMT, "Toll Free" <tollfree@bigradios.com>
wrote:

<snip>
>And cell isn't microwave. Its UHF (depending on who you are talking
>to, UHF can or can't encompass 800 megs... ./end sparky protection)

UHF - 300 to 3000 MHz

No protection required.

2176. Re: FCC will stop part accepting AM 40channel CBs only CB SSB radios will be manufactured

Newsgroup: rec.radio.cb
Date: 2002-01-16 23:37:40 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <89o18.25939$dG.13208162@news1.rdc1.sdca.home.com>
Source record: 112462

Awwhhh..

But Hams don't do anything like us CBers do, do they?

Toll_Free

"Aaron H. Voobner" <voobner@yahoo.com> wrote in message
news:fbc7a2.0201161250.1387dcd3@posting.google.com...
> "Jerry Oxendine" <joxendi@bellsouth.net> wrote in message
news:<7b018.43443$3x5.2470058@e3500-atl2.usenetserver.com>...
> > It's
> >only when I am operating
> >on my assigned frequencies and someone who is not even
> >authorized to operate
> >there just comes up and starts his "beep-squeak!!"
> >sh** that I am ready to
> >start high powered fast CW right over the top of him,
> >calling CQ de K4***,
> >and there isn't a damned thing he can do about
> >it.
>
> I have seen this reaction from hams before. And it's the worst thing
> you can do. Outlaw CBers LIVE for that kind of "who's louder"
> competition. Don't play thier game.
>
> -Aaron-

2177. Re: Legal???

Newsgroup: rec.radio.cb
Date: 2002-01-16 23:47:53 UTC
From: PoBoy <middlefinger4@home.comspam>
Message-ID: <Jio18.382078$5A3.143873399@news1.rdc2.pa.home.com>
Source record: 112463

Sparky, I have an example. When Landshark doesn't like what I have to say he crys to my isp, this is in an effort to silence me don't ya think.

"Sparky" <sparky@cet.com> wrote in message news:3c460538.3418586@news.cet.com...
> Fred,
>
> When or where has Voobner or anyone else suppressed anyone else's
> right to free speech in this newsgroup?
>
> Sparky
>
>
> On Wed, 16 Jan 2002 14:41:13 -0500 (EST), espo1@webtv.net (carol
> esposito) wrote:
>
> >with a subject like "Legal" I know it would catch the "eyes" of this NG
> >I have been reading this NG for a while and found that AH Voobner is the
> >attoney pro bono here. Anything asked or inquired that is illegal brings
> >AH to the top.
> >What is up AH? the same freedom of speech you stand behind is not the
> >same for someone else's information?? when someome asks what a linear is
> >worth I can count on you to tell us its illegal,,asked for a price NOT a
> >law review,,asked about a freeband again you respond.
> >Other NG'g such as rec,guns mamy questions about weapons full
> >autos,,destructive devices etc, while maybe illegal to buy,sell or own,
> >are NOT illegal to tell,talk, think about.
> >I do not incourage or condone any illegal acts or lawbreaking,,laws keep
> >us free and this is still a FREE country,,we are not a communist state
> >and do not need or should have someone like yourself watching every word
> >printed here,,we dont send people to jail for talking about linears ,,or
> >freebands or machine guns,,nobody here is yelling 'Fire" in the movie
> >house..
> >Knowledge is power,,if you don't know ask someone who does,,,asking
> >ain't illegal
> >get it?? lighten up AH
> > Fred
> >
>

2178. Re: FCC will stop part accepting AM 40channel CBs only CB SSB radios will be manufactured

Newsgroup: rec.radio.cb
Date: 2002-01-16 23:55:16 UTC
From: PoBoy <middlefinger4@home.comspam>
Message-ID: <Epo18.382094$5A3.143879454@news1.rdc2.pa.home.com>
Source record: 112464

"Toll Free" <tollfree@bigradios.com> wrote in message
news:89o18.25939$dG.13208162@news1.rdc1.sdca.home.com...
> Awwhhh..
>
>
> But Hams don't do anything like us CBers do, do they?
>
>
> Toll_Free

Toll, You talk about hams like your not a ham , you are a illegal CBer with a Ham License.

2179. Re: 100 thousand watts PEP, 10 watts RMS...

Newsgroup: rec.radio.cb
Date: 2002-01-17 00:21:33 UTC
From: "Dennis W. Ostrowski" <dwostrowski@lucent.com>
Message-ID: <3C46190D.A3CCA431@lucent.com>
Source record: 112466

'Doc wrote:
>
> Dennis,
> It can also work with a continous wave. The receiver
> is 'filtered' so that only the signal excursions due to
> reflection is 'received', or more correctly, sent to the
> display. A 'CW' radar has a much lower power rating, and
> therefore has a much shorter range.
> 'Doc

Are you talking about Doppler effect?

Dennis O.

2180. Re: Making First Contact

Newsgroup: rec.radio.cb
Date: 2002-01-17 00:47:32 UTC
From: DummyLoad@webtv.net
Message-ID: <26085-3C461F24-27@storefull-117.iap.bryant.webtv.net>
Source record: 112468

Get an Antron99 or ground plane type antenna up in the air a bit, and get your swr down to 1.5 or lower, and you will be able to hear alot of transmissions more than just ☐faintly.☐ You should, with this $75 setup, be able to talk all over your local area for 20 or 30 miles or more with no problem at all with the radio that you already have if it works properly. When atmospheric ☐skip☐ conditions permit, you will be able to talk worldwide on 4 watts.

2181. Re: taking off for the weekend

Newsgroup: rec.radio.cb
Date: 2002-01-17 00:48:28 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201161648.54a5ee1@posting.google.com>
Source record: 112467

sparky@cet.com (Sparky) wrote in message news:<3c451284.13604757@news.cet.com>...
> Then what is that building directly to the WSW?

Here's the correct photo.

http://terraserver.homeadvisor.msn.com/image.asp?S=10&T=1&X=1682&Y=15497&Z=17&W=2

2182. Re: perhaps off topic...

Newsgroup: rec.radio.cb
Date: 2002-01-17 01:27:36 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <a259a8$288$2@quark.scn.rain.com>
Source record: 112469

BiOhAzArD613 <biohazard613@webtv.net> wrote:
> Glenn is on 27.425 every night. I'll have see if I can make the trip all
> the way to Goshen from out near Dexter! ha ha How ya doin' Tony?

Goshen? Dexter? Sounds like fellow Oregonians.

--
Bill Nelson (billn@peak.org)

2183. Hello DX land...

Newsgroup: rec.radio.cb
Date: 2002-01-17 01:33:04 UTC
From: bliben <sender@someemailplace.org>
Message-ID: <kRp18.470$Aj.36697@newsread2.prod.itd.earthlink.net>
Source record: 112471

Skip rolling in right now from North Carolina here on the West Coast...
Clear as a bell...

...That's what I'M talkin' 'bout!

We're readin' the mail ;-)

2184. Re: 100 thousand watts PEP, 10 watts RMS...

Newsgroup: rec.radio.cb
Date: 2002-01-17 01:33:11 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <a259km$288$3@quark.scn.rain.com>
Source record: 112470

'Doc <w5lz@icok.net> wrote:

> You said;
> "Specifically, (and I am repeating myself here for about the
> umpteenth
> time) PEP is used to calibrate SSB transmitters because the
> modulation
> is theoretically infinite, and must be limited to the power
> that's
> available from the final. For that reason, the concept of PEP was
> invented."

The reason for using PEP is that RMS or average power is not sufficient
for SSB, like it is for a properly modulated AM signal.

> SSB modulation has the same constraints as AM as far as
> modulation
> is conserned. "Theoretically infinite"? Nope, not by a long
> shot. And
> your contradicting yourself from the previous sentence.
> 'Doc

True. The modulation ability is not infinite. But for those that get
their jollys out of "swing", you get an infinite percentage swing.

--
Bill Nelson (billn@peak.org)

2185. Re: FCC will stop part accepting AM 40channel CBs only CB SSB radios will be manufactured

Newsgroup: rec.radio.cb
Date: 2002-01-17 01:42:09 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <RZp18.25961$dG.13236894@news1.rdc1.sdca.home.com>
Source record: 112472

I don't talk about hams like that at all.

Your just used to the asshole mentality of "Im going to throw all the problems at someone else to get the heat offa my back".

I operate amateur, as well as CB radio frequencies.

I operate with various power levels. Some within FCC regs, some not..

Just because I operate in one service one way doesn't mean I am going to disassociate myself with another, you moron.

Toll_Free

"PoBoy" <middlefinger4@home.comspam> wrote in message news:Epo18.382094$5A3.143879454@news1.rdc2.pa.home.com...
>
> "Toll Free" <tollfree@bigradios.com> wrote in message
> news:89o18.25939$dG.13208162@news1.rdc1.sdca.home.com...
> > Awwhhh..
> >
> >
> > But Hams don't do anything like us CBers do, do they?
> >
> >
> > Toll_Free
>
> Toll, You talk about hams like your not a ham , you are a illegal CBer with
> a Ham License.
>
>

2186. connex 3300 10 khz jump

Newsgroup: rec.radio.cb
Date: 2002-01-17 01:55:36 UTC
From: FIRE WHINAH <ACE2510@PNPA.NET>
Message-ID: <3C465FC7.7D169196@PNPA.NET>
Source record: 112473

anybody know the mod for the 10 khz jump on
the connex 3300?
please drop me a line
matt

2187. Re: OT?

Newsgroup: rec.radio.cb
Date: 2002-01-17 01:59:56 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <njq18.54137$3x5.3161431@e3500-atl2.usenetserver.com>
Source record: 112476

Depending on what he is looking for, he should be able to find plenty of used HF gear that
can easily be made compliant. If he is looking for VHF gear, he might want to look at the
Tait 2000 VHF at around $369.00 from the CAP Supply Depot. Most likely his Wing director
of communications will have the programming software for setting it up according to his Wing's
comm. plans. One way to determine what is NTIA compliant is to visit the National Web Page(again easily found on Google) and go to the communications section. He can then find a list
of compliant radios that meet his needs.

73

Jerry
Henry County American Red Cross <arcweb@bnnorth.net> wrote in message
news:hjk18.1095$w67.116825@cletus.bright.net...
>
> Jerry Oxendine <joxendi@bellsouth.net> wrote in message
> news:VZj18.53920$V55.3450173@e3500-atl1.usenetserver.com...
> > You heard correctly. There's not much on the public web sites about it
> > because it is basically
> > a CAP/USAF internal change. Up until several years ago, even tho CAP is
a
> > USAF Auxiliary,
> > its communications were subject to FCC licensing and certain of their
> rules.
> > In an overall tightening up of the USAF/CAP relationship AND memoranda
> > concerning the sharing of com-
> > munications resources between government agencies, CAP went under the
> direct
> > control of
> > US Air Force Frequency Management, and all civilian control (FCC) was
> > relinquished. Due to
> > the fact that all military and government communications are controlled
by
> > an agency called
> > National Telecommunications and Information Agency (NTIA), the standards
> are
> > MUCH tighter with respect to frequency tolerances than that of Amateur
and
> > other civilian communica-
> > tions. SO, that meant that CAP had to upgrade its equipment to meet
these

> > tighter standards.
> > Due to the fact that there was much Amateur HF and VHF equipment being
> used
> > on CAP
> > frequencies, there was a "sunset" date set about 7 years ago for this
> > equipment. That date just
> > passed on 31 December whereby equipment that did not meet NTIA standards
> had
> > to cease
> > operating. Yours truly is out of business on VHF FM CAP-wise for the
time
> > being, but that will be rectified soon. I am currently looking at
> equipment
> > from Tait and Kenwood's TK-series
> > of commercial/military equipment that meets the VHF narrow-band
criteria.
> > The HF frequen-cies will remain the same for now. WE DO know that the
VHF
> > frequencies will change in the
> > next year or so.
> >
> > Many of the HF radios, or the more modern ones, can be made compliant
with
> > the addition
> > of an optional TCXO option. Icom 706, 746, 756, Kenwood TS50, TS450,
> TS850,
> > are
> > some examples of Amateur gear that can be made NTIA compliant. My HF
rigs
> > are IC706s,
> > and, yes, they have been modded to operate outside the Amateur Bands
> (GASP!)
> > But because they meet the NTIA standards, it is perfectly legal for the
> use
> > to which they are put.
> >
> > The reasons for all these changes, while they may seem like a lot of
> > trouble, is to give greater
> > flexibility in emergencies (such as Sept 11) and allow communications
with
> > other gov't agencies
> > as well as the other branches of the military. We can now, under
certain
> > guidelines, operate on
> > a variety of USAF, Army, Coast Guard, FEMA and other frequencies whereas
> we
> > were "stuck" on our frequencies and the other agencies were likewise
bound
> > to theirs. It is not uncommon now for FEMA to come up onto one of our HF
> > frequencies and request traffic with

> > a certain city, person, or relay to a person, place, or agency. We now
> > coordinate freely with
> > USAF sometimes providing relays and phone patches for hurricane spotter
> > planes. We even
> > have our state's (NC) VHF Highway Patrol frequency in our state
> > communications vans. We
> > can coordinate with local and state rescue agencies on their 155 MHZ
> > frequencies if need be.
> > However, we can't just "freeband" on those frequencies; there has to be
a
> > reason to be using
> > such frequencies such as an ongoing search, responding to a disaster, or
> > requesting NCHP
> > escort to a disaster scene.
> >
> > The frequencies we use are, and have always been, USAF frequencies, and
> they
> > range from down on 2 MHZ to 30 MHZ and certain VHF frequencies. While
the
> > actual frequencies are,
> > I suppose, published in books and on the web, I, as a member of Civil
Air
> > Patrol, am not allowed to divulge them. Some of you do, however,
remember
> > me complaining about inter-
> > ference from illegal operations down in 26 MHZ area. The prohibitions
> > against revealing
> > frequencies come from NTIA and is a recent change from the more "open"
> > civilian style of
> > years past. It is because USAF's "little brother" has become more and
> more
> > integrated into
> > its parent organization's structure and been given more and more tasks
to
> > do. Training is more
> > stringent, requirements for filling staff positions have become
stricter,
> > and emphasis on profes-
> > sional development as members and officers is stressed much more than in
> the
> > past. We spend
> > many weekends a year training for the "usual" incidents as well as the
> > September 11th attack.
> > The first aerial photos of the World Trade Center were provided by New
> Your
> > Wing, CAP.
> > CAP was the only agency allowed to fly, other than the regular military
> > during the rigid no-fly
> > period following the attack.
> >

> > For more info, go to Google Search and type in Civil Air Patrol. You
will
> > find many websites
> > where many of your questions will be answered. I hope I have helped
with
> > your questions.
> >
> > 73
> >
> > Jerry
>
> Thank you for your response Jerry, We use some TK line radios here with
our
> disaster response team. specifically TK-340D HTs although our license
> involves UHF freq's in the 450Mz range. I was not particularly interested
in
> the frequencies, as I myself am not a member of CAP, although one of my
> disaster team members is, and I know that he is somewhat short funded due
to
> his ex-wife's raking him over the coals. I was more concerned with helping
> him find out what type equipment he would need and then to help him find
> the best deal for his dollar.
>
> Keith
>
>

2188. Re: FCC will stop part accepting AM 40channel CBs only CB SSB radios will be manufactured

Newsgroup: rec.radio.cb
Date: 2002-01-17 02:03:51 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <0nq18.54144$3x5.3162775@e3500-atl2.usenetserver.com>
Source record: 112478

Hehe! High speed CW is very difficult to block out. It would be my signal interferring with
him rather than the other way around. Besides, if I am on my on "turf" calling CQ de K4***,
and I happen to "bother" a local trucker, how can I be expected to "know" there's a bootlegger
on there, or how can I know that no one's going to answer me. <<wink wink>>!

Jerry
Aaron H. Voobner <voobner@yahoo.com> wrote in message
news:fbc7a2.0201161250.1387dcd3@posting.google.com...
> "Jerry Oxendine" <joxendi@bellsouth.net> wrote in message
news:<7b018.43443$3x5.2470058@e3500-atl2.usenetserver.com>...
> > It's
> >only when I am operating
> >on my assigned frequencies and someone who is not even
> >authorized to operate
> >there just comes up and starts his "beep-squeak!!"
> >sh** that I am ready to
> >start high powered fast CW right over the top of him,
> >calling CQ de K4***,
> >and there isn't a damned thing he can do about
> >it.
>
> I have seen this reaction from hams before. And it's the worst thing
> you can do. Outlaw CBers LIVE for that kind of "who's louder"
> competition. Don't play thier game.
>
> -Aaron-

2189. Re: Legal???

Newsgroup: rec.radio.cb
Date: 2002-01-17 02:05:08 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201161805.eea2900@posting.google.com>
Source record: 112474

espo1@webtv.net (carol esposito) wrote in message
news:<1867-3C45D759-7@storefull-223.iap.bryant.webtv.net>...
> with a subject like "Legal" I know it would catch the "eyes" of this NG
> I have been reading this NG for a while and found that AH Voobner is the
> attoney pro bono here. Anything asked or inquired that is illegal brings
> AH to the top.

Yeah, so? This is a CB newsgroup. If you post something, I have a
right to comment on it.

> What is up AH? the same freedom of speech you stand behind is not the
> same for someone else's information?? when someome asks what a linear is
> worth I can count on you to tell us its illegal,,asked for a price NOT a
> law review,,asked about a freeband again you respond.

See above.

> Other NG'g such as rec,guns mamy questions about weapons full
> autos,,destructive devices etc, while maybe illegal to buy,sell or own,
> are NOT illegal to tell,talk, think about.

I think you must be confused. I never tried to stop anyone from
posting anything. I never said telling, talking or thinking was
illegal. When I say "newbies bombarded with illegal advice" for
example, I mean they are advised to do illegal things, not that the
advice itself is illegal.

> I do not incourage or condone any illegal acts or lawbreaking,,laws keep
> us free and this is still a FREE country,,we are not a communist state
> and do not need or should have someone like yourself watching every word
> printed here,,we dont send people to jail for talking about linears ,,or
> freebands or machine guns,,nobody here is yelling 'Fire" in the movie
> house..

In some cases there are folks selling amps via the NG that are clearly
illegal. If you care to hear the FCC regs regarding this I will repeat
them for your benefit. Otherwise feel free to post anything you like.
If I care to comment on your posts, I will do so, as is my right.

> Knowledge is power,,if you don't know ask someone who does,,,asking
> ain't illegal
> get it?? lighten up AH
> Fred

Smarten up. -Aaron-

2190. Re: 100 thousand watts PEP, 10 watts RMS...

Newsgroup: rec.radio.cb
Date: 2002-01-17 02:07:07 UTC
From: 'Doc <w5lz@icok.net>
Message-ID: <3C4631C7.10E985A9@icok.net>
Source record: 112475

No.

2191. Re: FCC will stop part accepting Toll Free's license renewals

Newsgroup: rec.radio.cb
Date: 2002-01-17 02:11:42 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201161811.41e3111e@posting.google.com>
Source record: 112477

"Toll Free" tollfree@bigradios.com wrote:

>I operate with various power levels. Some within FCC regs, some
not..

Only a sociopathic moron would proudly brag that they break laws.

>Just because I operate in one service one way doesn't mean I
>am going to disassociate myself with another, you moron.

I know for a fact that the Amateur Service wishes you'd disassociate
yourself from them.

-Aaron-

2192. Re: MasT Material-Does it matter (and a few related questions)?

Newsgroup: rec.radio.cb
Date: 2002-01-17 02:27:26 UTC
From: 'Doc <w5lz@icok.net>
Message-ID: <3C463685.F5D5E0A1@icok.net>
Source record: 112479

Jason,
If your only speaking about 10 feet, the conduit will
probably work as well as the 'mast'. If your talking about
more than 10 feet, or so, use the 'mast', it's much stronger.
It isn't a matter of 'grounding', it's a matter of of resisting
the the forces on the mast (primarily wind).
With a 'Big Stick' or any other antenna, one end of the
ground wire should be connected to the antenna or it's mount.
The other end goes to ground (naturally).
The coils of coax compose a 'coaxial-choke', which should be
at the antenna, not the base of the mast. A 'choke' does help
prevent TVI/RFI, but it isn't a 'cure-all'.
It never hurts to provide a ground for your radio, and any
other equipment in your 'shack'. Equipment ground should be
as short as possible, and for CB radio, should not be multiples
of 9 feet (or close to it). A ground wire 9 feet long provides
no RF grounding at CB frequencies. The same for any length thats
an 'odd' multiple of 9 feet. 'Even' multiples are okay.
The ;other' reason for grounding is electrical safety, and
a 'safety' ground is always desirable.
'Doc

2193. uhf swr

Newsgroup: rec.radio.cb
Date: 2002-01-17 02:27:43 UTC
From: mwilded <oarda@bigpond.net.au>
Message-ID: <zEq18.6730$gf1.34558@news-server.bigpond.net.au>
Source record: 112480

is is possible to use a 27 mhz swr to measure uhf cb swr at all
thanx

2194. Re: uhf swr

Newsgroup: rec.radio.cb
Date: 2002-01-17 02:32:44 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <gJq18.25967$dG.13252856@news1.rdc1.sdca.home.com>
Source record: 112481

It won't be accurate except at a case of at or very near 1:1.

Then, depending on the meter, it could still be inaccurate :/

Toll_Free

"mwilded" <oarda@bigpond.net.au> wrote in message
news:zEq18.6730$gf1.34558@news-server.bigpond.net.au...
> is is possible to use a 27 mhz swr to measure uhf cb swr at all
> thanx
>
>

2195. Re: looking for old Style Mic Pinger

Newsgroup: rec.radio.cb
Date: 2002-01-17 02:34:16 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <IKq18.25968$dG.13253337@news1.rdc1.sdca.home.com>
Source record: 112482

Yeah, me too.

IOW, we want the ones that did ping / double ping and none of this doorbell nonsense.

Toll_Free

"k2000" <k2000b@hotmail.com> wrote in message news:39e0bc30.0201160000.7291066e@posting.google.com...
> I'm looking to buy the old Style Mic Pinger not the ones made
> from the emprom/ic chips but the real ones that were/are
> made out of actual transistors / diods / Caps if you have one
> or know ware I can get one like that in working condition
> please drop me an e-mail.. thanks

2196. Re: uhf swr

Newsgroup: rec.radio.cb
Date: 2002-01-17 02:35:34 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <WLq18.105822$fe1.1588543@bgtnsc06-news.ops.worldnet.att.net>
Source record: 112483

"mwilded" <oarda@bigpond.net.au> wrote in message
news:zEq18.6730$gf1.34558@news-server.bigpond.net.au...
> is is possible to use a 27 mhz swr to measure uhf cb swr at all
> thanx
>
>

It's been done and depends largely on the meter; I have used a RS cheapie
with good results on 461. I sure as hell would not depend on the
calibration however but it may well be a good relative indication.

Dick N&#65533;BK

2197. Re: FCC will stop part accepting Toll Free's license renewals

Newsgroup: rec.radio.cb
Date: 2002-01-17 02:36:31 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <PMq18.25970$dG.13254472@news1.rdc1.sdca.home.com>
Source record: 112484

> "Toll Free" tollfree@bigradios.com wrote:
>
> >I operate with various power levels. Some within FCC regs, some
> not..
>
> Only a sociopathic moron would proudly brag that they break laws.

Or someone who is at least honest about their activities.

More than I can say about you.

>
> >Just because I operate in one service one way doesn't mean I
> >am going to disassociate myself with another, you moron.
>
> I know for a fact that the Amateur Service wishes you'd disassociate
> yourself from them.

Your facts are amazingly similiar to fecal matter.

Toll_Free

>
> -Aaron-

2198. Re: 23 channel to 40 upgrade kits?

Newsgroup: rec.radio.cb
Date: 2002-01-17 02:53:16 UTC
From: James Shelby <jshelby@nc.rr.com>
Message-ID: <w0r18.49970$6L1.9635554@typhoon.southeast.rr.com>
Source record: 112485

I was working in a 2-way radio shop when the 40 channel radios came out. We discounted the 23 channel radios a lot. I got a Cobra 138 (23 channel AM/SSB) for $60. I still have it, still works, but I modified to 10 meter Amateur and have worked the word with it. Anyway, at the time ALL CB radios had to be "FCC type accepted" so there could be no legal means of modifying a 23 channel radio to 40 channels. (Actually, there was no legal way of modifying a CB radio, period.)

I hope this helps.

73.

"bliben" <sender@someemailplace.org> wrote in message news:sjN08.32195$zw3.3092386@newsread1.prod.itd.earthlink.net...
> I am looking for schematics, or kit information, to upgrade old 23 channel
> CBs to 40 channel. Specifically, I need info for the Pearce-Simson Super
> Lynx, and the old Cobra 29A.
>
> They used to make legal mods for them; where are they now?
>
> Thanks.
>
>

2199. Pride dx 300

Newsgroup: rec.radio.cb
Date: 2002-01-17 02:57:10 UTC
From: "Lil-Bump(in the middle of the road)" <Zip406@peoplepc.com>
Message-ID: <u4c4of6hhba131@corp.supernews.com>
Source record: 112465

F.S. works perfectly meter needs calibration (1) 4cx250B email for $300.00+ shipping

2200. Re: Bill Eitner Explains Bird Watts

Newsgroup: rec.radio.cb
Date: 2002-01-17 03:25:41 UTC
From: tnom@mucks.net
Message-ID: <m8gc4u0u7qge6v0p0pf6irfc3h8nu7hqao@4ax.com>
Source record: 112486

On Wed, 16 Jan 2002 23:01:51 GMT, sparky@cet.com (Sparky) wrote:

>On Wed, 16 Jan 2002 04:51:21 -0500, tnom@mucks.net wrote:
>
>>Vavg * Vavg = Pavg is not true because in order to get Pavg
>>you are REQUIRED to use rms values of V and I
>>
>>In other words "Go review your kindergarten notes"
>
>Hmm... maybe if I scream this louder he might hear it...
>
>
> <<< RMS ISN'T AVERAGE !!!! >>>
>
> <<< LOOK IT UP !!! >>>
>
When are you going to get it. What I am saying is true. A quote
specifically for you, Sparky *

" However, the term RMS, average and peak have different meanings
when they refer to AC power. The reason for this is that while voltage
and current are sinusoidal functions of time, power is the product of
voltage and current, and this product is a sine squared function. The
mathematical operations that define RMS, average, and so on will
naturally yield different results when applied to this new function.
The relationship between AC voltage, current and power follow:

RMS voltage X RMS current = average power "

I'l repeat because you are hard of hearing.............

RMS VOLTAGE X RMS CURRENT = AVERAGE POWER

* taken from page 2-13 of the 1989 ARRL Handbook under
the he ... he ... he.... "Electrical fundamentals" chapter

Better brush up on your fundamentals.......... eh?

2201. Re: Legal???

Newsgroup: rec.radio.cb
Date: 2002-01-17 03:31:53 UTC
From: Kenneth Vaughan <kenneth.vaughan@worldnet.att.net>
Message-ID: <JAr18.105970$fe1.1593926@bgtnsc06-news.ops.worldnet.att.net>
Source record: 112487

well said....fred.....ther are a few members of this group that would make excellent dictators,despots etc.thank god none of them have any real atthority over us,can you just imagine the trampling of rights in the name of "right"
its truly a scary thought.......elpasogunslinger
carol esposito <espo1@webtv.net> wrote in message news:1867-3C45D759-7@storefull-223.iap.bryant.webtv.net...
> with a subject like "Legal" I know it would catch the "eyes" of this NG
> I have been reading this NG for a while and found that AH Voobner is the
> attoney pro bono here. Anything asked or inquired that is illegal brings
> AH to the top.
> What is up AH? the same freedom of speech you stand behind is not the
> same for someone else's information?? when someome asks what a linear is
> worth I can count on you to tell us its illegal,,asked for a price NOT a
> law review,,asked about a freeband again you respond.
> Other NG'g such as rec,guns mamy questions about weapons full
> autos,,destructive devices etc, while maybe illegal to buy,sell or own,
> are NOT illegal to tell,talk, think about.
> I do not incourage or condone any illegal acts or lawbreaking,,laws keep
> us free and this is still a FREE country,,we are not a communist state
> and do not need or should have someone like yourself watching every word
> printed here,,we dont send people to jail for talking about linears ,,or
> freebands or machine guns,,nobody here is yelling 'Fire" in the movie
> house..
> Knowledge is power,,if you don't know ask someone who does,,,asking
> ain't illegal
> get it?? lighten up AH
> Fred
>

2202. Re: Bill Eitner Explains Bird Watts

Newsgroup: rec.radio.cb
Date: 2002-01-17 03:34:09 UTC
From: tnom@mucks.net
Message-ID: <f9hc4ug70cjk63fv2vdv7l65vi8s3fp4sk@4ax.com>
Source record: 112488

><snip>
>>RMS is a term relating to voltage, not to measurement of power.
>
>Check this out, Toll:
>
>Vdc * Idc = Pdc
>Vp * Ip = Pp
>Vp-p * Ip-p = Pp-p
>Vavg * Iavg = Pavg
>Vrms * Irms = Prms
>
>They all work, and they are all true. Go review your kindergarten
>notes, because the term "root-mean-square" is a term related to
>WAVEFORMS; not voltage, current OR power! The same with 'peak',
>'peak-to-peak', and 'average'!
>
>And don't cry about 'semantics' just because you don't understand the
>basic fundamentals -- this is in the first few chapters of just about
>ANY electronics book.

?????????? Vavg * Iavg = Pavg ??????????

<<<<<<< TIME TO EAT YOUR WORDS >>>>>>>>>>

A quote specifically for you, Sparky *

" However, the term RMS, average and peak have different meanings
when they refer to AC power. The reason for this is that while voltage
and current are sinusoidal functions of time, power is the product of
voltage and current, and this product is a sine squared function. The
mathematical operations that define RMS, average, and so on will
naturally yield different results when applied to this new function.
The relationship between AC voltage, current and power follow:

RMS voltage X RMS current = average power "

I'l repeat because you are hard of hearing.............

RMS VOLTAGE X RMS CURRENT = AVERAGE POWER

* taken from page 2-13 of the 1989 ARRL Handbook under
the he ... he ... he.... "Electrical fundamentals" chapter

Were you saying something about "basic fundamentals" ?

2203. mudducks

Newsgroup: rec.radio.cb
Date: 2002-01-17 03:56:57 UTC
From: happed <happed@yahoo.com>
Message-ID: <0qic4uo01r5l1aokp2bhbvvmoiremv9208@4ax.com>
Source record: 112489

ozark333 is mudduck

2204. Re: mudducks

Newsgroup: rec.radio.cb
Date: 2002-01-17 04:03:06 UTC
From: ozark333@aol.comnojunk
Message-ID: <20020116230306.11340.00001592@mb-fn.aol.com>
Source record: 112490

>ozark333 is mudduck<
OK Quartz!!!!!! Anyway Mud Duck?
I don't think so! I be World Wide !
Just ask Bob NZ 1451.......now back it down !

"If it aint broke, don't fix it"

2205. Re: Scanning CB mod?

Newsgroup: rec.radio.cb
Date: 2002-01-17 04:08:37 UTC
From: ozark333@aol.comnojunk
Message-ID: <20020116230837.11340.00001594@mb-fn.aol.com>
Source record: 112492

Did i miss it or did anyone mention the Ranger 2950,2970,2990 etc ?

"If it aint broke, don't fix it"

2206. Teaberry Model "T" 40 channel radio question...

Newsgroup: rec.radio.cb
Date: 2002-01-17 04:09:12 UTC
From: KD5LQW@HOTMAIL.COM
Message-ID: <I7s18.229306$Yf.14237240@bin3.nnrp.aus1.giganews.com>
Source record: 112491

I bought this 40 channel base station at a local pawn shop for 50 bucks. It has a few scratches but other than that it works fine. I tested it and it does put out 5 watts on Tx. This is a tube type cb base station. Can anyone please tell me whats it worth? Please email replies to mjlabo2@eatel.net

Thanks
Mike-KD5LQW

Freakazoid
mjlabo2@eatel.net

2207. Re: Antenna Question

Newsgroup: rec.radio.cb
Date: 2002-01-17 04:11:53 UTC
From: ozark333@aol.comnojunk
Message-ID: <20020116231153.11340.00001596@mb-fn.aol.com>
Source record: 112493

>What is a good small magnetic mount antenna recommendation?<
Depends on the vehicle. But Wilson and
K40 both make them...I would have one.
I run the triple magnet with a 5 ft top loaded whip..done good for 11 years
will keep doing good...oops...nope..changing to a Davemade...will let you know
the results

"If it aint broke, don't fix it"

2208. Re: mudducks

Newsgroup: rec.radio.cb
Date: 2002-01-17 04:14:19 UTC
From: happed <happed@yahoo.com>
Message-ID: <hsjc4ug1g338ka5evn3v7qdeule1bh4pmt@4ax.com>
Source record: 112494

On 17 Jan 2002 04:03:06 GMT, ozark333@aol.comnojunk (OZARK333) wrote:
lol
>>ozark333 is mudduck<
>OK Quartz!!!!!! Anyway Mud Duck?
>I don't think so! I be World Wide !
>Just ask Bob NZ 1451.......now back it down !
>
>
>
>
>
>"If it aint broke, don't fix it"

2209. Re: Teaberry Model "T" 40 channel radio question...

Newsgroup: rec.radio.cb
Date: 2002-01-17 05:17:43 UTC
From: "craig@meow" <craig@meow.here.kitty.org>
Message-ID: <3c465ede_1@corp-goliath.newsgroups.com>
Source record: 112600

"Freakazoid" <KD5LQW@HOTMAIL.COM> wrote in message
news:I7s18.229306$Yf.14237240@bin3.nnrp.aus1.giganews.com...
> I bought this 40 channel base station at a local pawn shop for 50 bucks.
It
> has a few scratches but other than that it works fine. I tested it and it
does
> put out 5 watts on Tx. This is a tube type cb base station. Can anyone
please
> tell me whats it worth? Please email replies to mjlabo2@eatel.net

About what you paid for it unless someone is a hard up Teaberry collector.
I've seen the same rig going for $20. at the Flea Market so not sure if you
really got all that great of a deal.

Posted Via Binaries.net = SPEED+RETENTION+COMPLETION = http://www.binaries.net

2210. Background Noise Question

Newsgroup: rec.radio.cb
Date: 2002-01-17 05:19:27 UTC
From: jwilson016@aol.com
Message-ID: <20020117001927.08028.00002042@mb-me.aol.com>
Source record: 112601

Ok here goes:
I have a radioshack TRC-442 and have it straight wired with a toggle switch from my battery. It is grounded to my dash with 2-4 inches of 16 gauge wire. The antennae is one i picked up at AutoZone for around 25 bucks. It's one of those magnetic mount 4ft ones. I got the coax running into my door and on the floor into the back of the CB (radio is where the ash tray used to be). Anywho, as long as the car is off, and the key not in the ignition, I pickup around 5-10 miles. But for example when I open the door, I can hear the door buzzer through my CB speaker and as soon as I crank the car, I get a butt load of static and my recpetion goes down to 1-3 miles (that's pushing it). I checked my antenae wire and it isnt near any power wires so I wonder if any of you can provide insight. This is different for me as I am used to hooking up stereos and speakers. By the way, it's a 86 Dodge Aries Wagon.

Jason

2211. Re: Legal???

Newsgroup: rec.radio.cb
Date: 2002-01-17 05:33:43 UTC
From: silentthunder38@yahoo.com
Message-ID: <3c3fc850.17586909@news-server.tampabay.rr.com>
Source record: 112602

The Botom line is: This NG can discuss all aspects of CB'ing.. THAT INCLUDES the use or non-use of an amp. I would figure that most people who seek to, or actually purchase an amp, ALREADY KNOWS that it's illegal. If that's what THEY want, so be it..
I myself,am well over the age of 21. I am well aware of the laws pertaining to Amps.. SO, Anyone got a good quality amp for sale at a reasonable price???
ST

2212. Re: The REAL Truth about Radio Shack

Newsgroup: rec.radio.cb
Date: 2002-01-17 05:41:04 UTC
From: The Packrat<redacted> <spam@n7uic.net>
Message-ID: <Qtt18.39226$Vq.352760@rwcrnsc53>
Source record: 112603

OK - How about drug induced 15.

"JAMES HAMPTON" <j.r.hampton@worldnet.att.net> wrote in message
news:dym18.274279$WW.13808519@bgtnsc05-news.ops.worldnet.att.net...
> I don't know. I doubt 15. Usually by 15 one can continue for at least a
> couple of sentences without stuttering, stammering, or totally forgetting
> what one is trying to say. I estimate his age at 12 or 13.
>
> 73 from Rochester, NY
> Jim
>
>
> "The Packrat<redacted>" <spam@n7uic.net> wrote in message
> news:5ki18.31879$uA.356006@rwcrnsc51.ops.asp.att.net...
> > Sounds like he is 15 years old - a reporter?
> >
> > "a person" <kajagoogoob@yahoo.com> wrote in message
> > news:49990468.0201151150.1ff14c09@posting.google.com...
> > > The REAL Truth about Radio Shack
> > >
> > > http://home.earthlink.net/~johnriopel/truthaboutradioshach.html
> >
> >
>
>

2213. Re: 100 thousand watts PEP, 10 watts RMS...

Newsgroup: rec.radio.cb
Date: 2002-01-17 05:51:15 UTC
From: sparky@cet.com
Message-ID: <3c466630.28241830@news.cet.com>
Source record: 112495

On Wed, 16 Jan 2002 22:43:07 GMT, "Toll Free" <tollfree@bigradios.com>
wrote:

>> >Pulse width modulation is a form of amplitude modulation.
>>
>> Not really, since the purpose of radar isn't to communicate. And pulse
>> modulation isn't A3 or even A1, it's P0 (pulsed carrier without
>> information). Pulse-width modulation is P2E and P3E.
>
>
>If you have CW, you also have pulse width modulation. After all,
>the width of the cw pulse (when using a keyer, for precision) and
>the width of the "off" period determine CW speed.

That's telegraphy, which can be done by pulse width, position, phase
or tone. I think it's fair to assume that telegraphy isn't normally
used in radar applications.

If you want to argue semantics any more, maybe you should keep a
reference book handy.

>Some people here have compared CW to AM, since it REALLY is
>the amplitude varying that conveys the intelligence (although that variation
>is from 0 to full power, and at a rate = to the WPM of the person sending)

Maybe that's why it has the designation A1.

>> No, because there is no modulation envelope. Peak-ENVELOPE-power.
>
>
>Why are RADAR tubes rated with PEP values then?
>
> The
>> only thing I claim is that the power of a radar pulse can be measured
>> using the same method used to measure PEP, and the purpose for
>> measuring it is the same: To calibrate the transmitter so the peak
>> doesn't exceed the capabilities of the final.
>
>
>So then, you use the PEP meter to calibrate the xmitter, but the value you
>get is
>arbitrary,

Whoa! Where did you get that? I said the same "method" can be used.
And where did I say anything about the value being arbitrary?

> since PEP isn't used or useful in measuring RADAR signals

I think your imagination is running free there, Toll.

>"> No, because there is no modulation envelope. Peak-ENVELOPE-power."
>
>If the PEP reading meter isn't useful,

I didn't say that either, Toll. Trying to take another spin?

> since it isn't measuring a mod
>envelope,
>then how would you know when your exceeding the capabilites of the
>final....?

Somehow I knew you would get confused about this. Maybe I can simplify
this a bit with an analogy using your logic:

P: You can measure water with a measuring cup.
P: You can measure flour with a measuring cup.
C: Water is flour.

Now put that to a Venn diagram and see what you get.

2214. Re: 100 thousand watts PEP, 10 watts RMS...

Newsgroup: rec.radio.cb
Date: 2002-01-17 05:51:22 UTC
From: sparky@cet.com
Message-ID: <3c466657.28281212@news.cet.com>
Source record: 112496

On Wed, 16 Jan 2002 22:45:01 GMT, "Toll Free" <tollfree@bigradios.com>
wrote:

>Actually, before I posted this, I ran a search.
>
>Scanner mfg'ers tend to NOT include 800 megs in the UHF region.
>
>I have to make everything fit the common man, as well as senor bookworm now.
>
>Common inferences, annotations, references and the such can't be taken for
>granted,
>or the semantic police might come a chasin.

Well shit, Toll. I AGREE with you and you STILL WHINE? Thicken up your
skin, little boy!

2215. Re: Bill Eitner Explains Bird Watts

Newsgroup: rec.radio.cb
Date: 2002-01-17 05:51:27 UTC
From: sparky@cet.com
Message-ID: <3c46665c.28285770@news.cet.com>
Source record: 112597

On Wed, 16 Jan 2002 17:51:52 -0500, tnom@mucks.net wrote:

>"Average power output of an amplitude modulated
>transmitter.....
>The radio frequency power delivered to the transmitter
>output terminals, averaged over a modulation cycle."

And only now, after all this arguing, you provide a quote which clears up the entire problem.

" The average value tends to be confusing to the beginner. He confuses "average" with "effective," probably because it seems that the average value should represent how much work the ac cycle should do. As pointed out previously, however, it is the effective, or rms, value that does this. To summarize, for sine-wave ac:

Ac peak value = 1.414 x effective value
Ac effective value = 0.707 x peak value
Ac average value = 0.636 x peak value
...
At this point it might be well to advise the beginner to disregard the average value temporarily. Later, in Chaps. 11 and 12, in the study of meters and power supplies, when ac is changed to pulsating dc, the average value is used." p. 66

And from Chapter 12:

"...The bridge rectifier converts ac into pulsating dc and produces a deflection equivalent to 0.636 (the average value) of the ac peak. It is standard practice to calibrate the face scales of ac meters in effective values...
...
If a half-wave rectifier is used, the average value is half the full-wave value of 0.636, or 0.318." p. 245

"Electronic Communication", Shrader.

2216. Re: MasT Material-Does it matter (and a few related questions)?

Newsgroup: rec.radio.cb
Date: 2002-01-17 05:51:36 UTC
From: sparky@cet.com
Message-ID: <3c466666.28295492@news.cet.com>
Source record: 112598

On Wed, 16 Jan 2002 16:53:38 -0500, "12kodiak" <kodiak@email.msn.com>
wrote:

>Hi,
>10ft conduit 4.99 Home Depot
>10ft Mast Radio Crap 15.99
>
>Can I use the conduit and save or does the mast need to be a certain
>material for grounding?

I have a 40' mast that uses interlocking fence pipes. I even built a
base with a hole so I could run my coax inside the pipe. Top it off
with a short section of thick PVC pipe. Works fine.

>Also, on a Big Stick antenna, where should I connect the ground...to the
>bottom of the mast or to the antenna mounts?

Don't use the mast for an antenna ground, but ground the mast
seperately outside for lightning protection.

>For TVI prevention, should I coil the coax 6-8 around the base of the mast?

If you run it inside the mast, you don't have to worry much. You can
coil it around the mast, but do it at the base of the antenna, not the
base of the mast. You could also put some ferrite beads around the
coax just below the antenna. If you don't have ferrite, a short piece
of stainless-steel tubing works in a pinch, just not as well.

>Must I also ground the coax or radio, or will the ground from the antenna be
>ok?

The antenna has it's own ground -- the "ground-plane" or the
"counterpoise". But you need to ground the coax at least once for
lightning protection before you send it into the shack. It is best to
ground it with a full 8' ground rod both at the base of the mast -and-
at a point just outside the shack. Regardless of how good your ground
may be, ALWAYS disconnect the coax from the radio for a thunderstorm.

>Lots of questions...I need help/answers. After 15 years, I have decided to
>hook up my station again and want to do it right this time. Money is also a
>consideration so If additional grounding isn't necessary, Id rather avoid
>the time and expense.

Don't use cheap coax. Foam dielectric coax sucks and you will just
have to replace it every few months. Sometimes you can find a partial
roll of good stuff at the local recycling yard. Don't use twist-on or
crimp-on connectors, either. You can make a good, thick grounding

strap by braiding together several lamp cords. Just use your
inginuity.

2217. Re: Bill Eitner Explains Bird Watts

Newsgroup: rec.radio.cb
Date: 2002-01-17 06:01:25 UTC
From: sparky@cet.com
Message-ID: <3c466709.28459388@news.cet.com>
Source record: 112599

On Wed, 16 Jan 2002 22:25:41 -0500, tnom@mucks.net wrote:

>When are you going to get it. What I am saying is true. A quote
>specifically for you, Sparky *
>
>" However, the term RMS, average and peak have different meanings
>when they refer to AC power. The reason for this is that while voltage
>and current are sinusoidal functions of time, power is the product of
>voltage and current, and this product is a sine squared function. The
>mathematical operations that define RMS, average, and so on will
>naturally yield different results when applied to this new function.

Fine.

>The relationship between AC voltage, current and power follow:
>
>RMS voltage X RMS current = average power "

If that's what it says, in context, then the author is wrong, and
contradicts just about every authoritative reference. Maybe what you
are confusing is the phrase "average power" as used to describe an
average of power readings over a given length of time, which is very
improper because it causes just the type of confusion you are having.
In that case you should probably use a term that better describes what
you are saying, such as "average RMS" or "average PEP", but NOT
"average power".

>Better brush up on your fundamentals.......... eh?

Yes, you should.

2218. Re: Pirate amp

Newsgroup: rec.radio.cb
Date: 2002-01-17 06:48:48 UTC
From: Landshark <S3Buell@SBCGlobal.Net>
Message-ID: <ktu18.33882$Eo7.825460965@newssvr14.news.prodigy.com>
Source record: 112604

LOL!!!!!!

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

<Moparholic@hotmailnospam.com> wrote in message
news:20020116082615.542$W2@newsreader.com...
> timnebo@aol.comLOL (Tim) wrote:
> > its more than likely enough to make you change your nickname again just
> > so he can see you still. its worked all the other times
> >
> You're right Tim,A "guy like me" has had enough of his bullshit. I tried
> the civil approach with him,to no avail.
> >
> > >> Sorry chump!
> > >> Plinkity Plonk.
> > >
> > >ouch that really hurts coming from a guy like you
> >
> > 73 de Tim
> > http://www.TimNebo.com
>
> --
> ~Moparholic~

2219. Re: MasT Material-Does it matter (and a few related questions)?

Newsgroup: rec.radio.cb
Date: 2002-01-17 07:04:16 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <QHu18.26306$dG.13370805@news1.rdc1.sdca.home.com>
Source record: 112605

> >Hi,
> >10ft conduit 4.99 Home Depot
> >10ft Mast Radio Crap 15.99
> >
> >Can I use the conduit and save or does the mast need to be a certain
> >material for grounding?
>
> I have a 40' mast that uses interlocking fence pipes. I even built a
> base with a hole so I could run my coax inside the pipe. Top it off
> with a short section of thick PVC pipe. Works fine.
>
> >Also, on a Big Stick antenna, where should I connect the ground...to the
> >bottom of the mast or to the antenna mounts?
>
> Don't use the mast for an antenna ground, but ground the mast
> seperately outside for lightning protection.
>
> >For TVI prevention, should I coil the coax 6-8 around the base of the
mast?
>
> If you run it inside the mast, you don't have to worry much.

Not the greatest information, as you will distort the radiation pattern of
the antenna.

The Big Stick is basically a dipole, with its feedline brought back around
the shield (bazooka). Decoupling it (because it does have a matching
network in the base) is a good idea.

You can
> coil it around the mast, but do it at the base of the antenna, not the
> base of the mast. You could also put some ferrite beads around the
> coax just below the antenna. If you don't have ferrite, a short piece
> of stainless-steel tubing works in a pinch, just not as well.

Also, you can use a choke made of steel wool. A paper towel roll is about
the right measurement.

Full it with steel wool, and at the end lowest from the feedpoint of the
antenna connect the steel wool to the sheild of the coax.

Coiling your coax is a much better option, though. Ease of construction.

>
> >Must I also ground the coax or radio, or will the ground from the antenna
be

> >ok?
>
> The antenna has it's own ground -- the "ground-plane" or the
> "counterpoise". But you need to ground the coax at least once for
> lightning protection before you send it into the shack.

The Big Stick is a dipole type antenna. Has counterpoise, has no
"ground plane", per se.

Grounding the coax at both ends also helps prevent incidental radiation
from the coaxial cable.... Which is compounded when not using
a choke at the feedpoint.

The Big Stick style antennas are also fantastic TVI creators, due to
front end overload, and whatever you plug in at the radio end.

Whatever help you can give them is good.

It is best to
> ground it with a full 8' ground rod both at the base of the mast -and-
> at a point just outside the shack. Regardless of how good your ground
> may be, ALWAYS disconnect the coax from the radio for a thunderstorm.

Also, use some type of cable to tie your ground rods together. This keeps
the
sheild from having to carry other currents upon itself.

>
> >Lots of questions...I need help/answers. After 15 years, I have decided
to
> >hook up my station again and want to do it right this time. Money is also
a
> >consideration so If additional grounding isn't necessary, Id rather avoid
> >the time and expense.
>
> Don't use cheap coax. Foam dielectric coax sucks and you will just
> have to replace it every few months. Sometimes you can find a partial
> roll of good stuff at the local recycling yard. Don't use twist-on or
> crimp-on connectors, either.

Nothing could be more accurate.

Toll_Free

2220. Re: Legal??? (3-in-1 Voobner SPECIAL EDITION)

Newsgroup: rec.radio.cb
Date: 2002-01-17 07:19:35 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201162319.4a979919@posting.google.com>
Source record: 112606

"PoBoy" <middlefinger4@home.comspam> wrote in message
news:<Jio18.382078$5A3.143873399@news1.rdc2.pa.home.com>...
> Sparky, I have an example. When Landshark doesn't like what
>I have to say he crys to my isp, this is in an effort to silence
>me don't ya think.

Keyclowns love the idea of free speech - but only if they have it.
They never imagine that other people have a right to it also.

silentthunder38@yahoo.com wrote:
>The Botom line is: This NG can discuss all aspects of CB'ing.. THAT
>INCLUDES the use or non-use of an amp. I would figure that most
people
>who seek to, or actually purchase an amp, ALREADY KNOWS that it's
>illegal. If that's what THEY want, so be it..

So if you know it's illegal that makes doing it OK? Funny, I have
heard this philosophy come up again and again from major keyclowns. Is
this something you guys learn in jail?

"Kenneth Vaughan" kenneth.vaughan@worldnet.att.net wrote:
>well said....fred.....ther are a few members of this group that
>would make excellent dictators,despots etc.thank god none of
>them have any real atthority over us,can you just imagine
>the trampling of rights in the name of "right"
>its truly a scary thought.......elpasogunslinger

Oh yes, gunslinger, it's SO horrible that you have to suffer with ole
Voobner telling you that you are a criminal when you defy federal
laws. And I have the audacity to call you dishonest when you break
FCC rules. I am such a despotic figure and I hurt you so. Boo hoo.

-Aaron-

2221. Re: 100 thousand watts PEP, 10 watts RMS...

Newsgroup: rec.radio.cb
Date: 2002-01-17 07:21:07 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <DXu18.26307$dG.13379193@news1.rdc1.sdca.home.com>
Source record: 112607

> >> >Pulse width modulation is a form of amplitude modulation.
> >>
> >> Not really, since the purpose of radar isn't to communicate. And pulse
> >> modulation isn't A3 or even A1, it's P0 (pulsed carrier without
> >> information). Pulse-width modulation is P2E and P3E.
> > >
> > >
> > >If you have CW, you also have pulse width modulation. After all,
> > >the width of the cw pulse (when using a keyer, for precision) and
> > >the width of the "off" period determine CW speed.
> >
> > That's telegraphy, which can be done by pulse width, position, phase
> > or tone. I think it's fair to assume that telegraphy isn't normally
> > used in radar applications.

More case of arguing over semantics. Telegraphy conveys information
by the on and off pulses from the keying device, be it a switch, transistor,
dedicated keyer, etc.

PWM does the same thing.

Therefore, the measurement devices can be the same.

>
> If you want to argue semantics any more, maybe you should keep a
> reference book handy.

I was never one for arguing semantics. Thanks for your admission, though.

>
> >Some people here have compared CW to AM, since it REALLY is
> >the amplitude varying that conveys the intelligence (although that
variation
> >is from 0 to full power, and at a rate = to the WPM of the person
sending)
>
> Maybe that's why it has the designation A1.
>
> >> No, because there is no modulation envelope. Peak-ENVELOPE-power.
> > >
> > >
> > >Why are RADAR tubes rated with PEP values then?

Notice, no answer here. Doesn't fit his argument.

> >
> > The

> >> only thing I claim is that the power of a radar pulse can be measured
> >> using the same method used to measure PEP, and the purpose for
> >> measuring it is the same: To calibrate the transmitter so the peak
> >> doesn't exceed the capabilities of the final.
> >
> >
> >So then, you use the PEP meter to calibrate the xmitter, but the value
you
> >get is
> >arbitrary,
>
> Whoa! Where did you get that? I said the same "method" can be used.
> And where did I say anything about the value being arbitrary?

I said:
>Please explain to us how that 100 thousand watt PEP number is
meaningless.

and you replied:
>Doc said it best.

Therefore, you agreed. If you hadn't, you would have a different statement.

>
> > since PEP isn't used or useful in measuring RADAR signals
>
> I think your imagination is running free there, Toll.

No, you agreed above that a PEP number relating to RADAR was meaningless.

>
> >"> No, because there is no modulation envelope. Peak-ENVELOPE-power."
> >
> >If the PEP reading meter isn't useful,
>
> I didn't say that either, Toll. Trying to take another spin?

Nope, just regurgitating your statements.

>
> > since it isn't measuring a mod
> >envelope,
> >then how would you know when your exceeding the capabilites of the
> >final....?
>
> Somehow I knew you would get confused about this. Maybe I can simplify
> this a bit with an analogy using your logic:
>
> P: You can measure water with a measuring cup.
> P: You can measure flour with a measuring cup.
> C: Water is flour.

No, the corollary would be that water and flour can both be
measured using the same utensil.

>
> Now put that to a Venn diagram and see what you get.

I don't have to. All I had to do was take your spin on it all, and put it
back
into thinking mans logic, and everything came out ok.

Thread is ended for me. I refuse again to argue your semantics.

Toll_Free

2222. Re: 100 thousand watts PEP, 10 watts RMS...

Newsgroup: rec.radio.cb
Date: 2002-01-17 07:21:35 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <3Yu18.26308$dG.13379310@news1.rdc1.sdca.home.com>
Source record: 112608

Their was no whining.

Just trying to make a point.. Which was done..

Toll_Free

"Sparky" <sparky@cet.com> wrote in message
news:3c466657.28281212@news.cet.com...
> On Wed, 16 Jan 2002 22:45:01 GMT, "Toll Free" <tollfree@bigradios.com>
> wrote:
>
> >Actually, before I posted this, I ran a search.
> >
> >Scanner mfg'ers tend to NOT include 800 megs in the UHF region.
> >
> >I have to make everything fit the common man, as well as senor bookworm
now.
> >
> >Common inferences, annotations, references and the such can't be taken
for
> >granted,
> >or the semantic police might come a chasin.
>
> Well shit, Toll. I AGREE with you and you STILL WHINE? Thicken up your
> skin, little boy!

2223. Re: Newbies Bombarded By Illegal Advice?

Newsgroup: rec.radio.cb
Date: 2002-01-17 07:25:03 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201162325.57f3c700@posting.google.com>
Source record: 112609

twistedhed@webtv.net (Twistedhed) wrote in message
news:<28533-3C45A4C5-17@storefull-122.iap.bryant.webtv.net>...
> Regarding the Tech license and its appeal to newcomers I tend to agree
> with some of the outlaws (gasp!). The real magic of radio lies primarily
> in HF and the fascination of discovering what propagation can do. That's
> missing (mostly) in the VHF and above spectrum that Techs are relegated
> to. No wonder they lose interest and go back to old bad habits. Being
> disappointed is no excuse to defy the law though, especially when a bit
> of effort will get you the keys to the kingdom.
> -Aaron-
> -
> Agreed. Dunno why they refuse to upgrade.

Come over here and give me a hug, you big galoot.

-Aaron-

2224. Re: Bill Eitner Explains Bird Watts

Newsgroup: rec.radio.cb
Date: 2002-01-17 07:33:21 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201162333.7ec59850@posting.google.com>
Source record: 112610

"JAMES HAMPTON" <j.r.hampton@worldnet.att.net> wrote in message news:<xum18.274266$WW.13810262@bgtnsc05-news.ops.worldnet.att.net>...

> admit it. This argument is more fun than the Voobner arguments ;-)

No Jim, it's the SAME as the Voobner arguments. In fact, the Voobner arguments are a bit more fun because they are more creative and cover more topics and bring in more participants. Admit it, this "power discussion" thread is just the same old male testosterone-induced penis-measuring contest in disguise. Guys trying to best other guys. I can hear the crack of textbooks all over the USA as the various denizens of rec.radio.cb (some more informed than others) desperately try to stave off utter humiliation and save face and come off looking like they know something about RF.

-Aaron-

2225. Re: SKIP REPORT

Newsgroup: rec.radio.cb
Date: 2002-01-17 07:44:01 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201162344.5660c367@posting.google.com>
Source record: 112611

twistedhed@webtv.net (Twistedhed) wrote in message
news:<28532-3C45A1D5-54@storefull-122.iap.bryant.webtv.net>...
> Subject: DX BULLETIN #01/15 January 2002

Some velvet morning when I'm straight.
I'm gonna open up your gate.
And maybe tell you 'bout Phaedra
and how she gave me life
and how she made it in.
Some velvet morning when I'm straight.

2226. Re: FCC will stop accepting freeloaders

Newsgroup: rec.radio.cb
Date: 2002-01-17 07:49:50 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201162349.3914bb45@posting.google.com>
Source record: 112612

timnebo@aol.comLOL (Tim) singin the same old song....
> you guys dont give us cb'ers enough
> credit.

Boo hoo Tim! But you're not a CBer, you're an illegal bootlegger, remember?

-Aaron-

2227. Re: The REAL Truth about Radio Shack

Newsgroup: rec.radio.cb
Date: 2002-01-17 08:07:45 UTC
From: cuzinguy@aol.com
Message-ID: <20020117030745.13554.00002933@mb-fo.aol.com>
Source record: 112613

How stupid can people be. That is a bunch of Bull.
those KIDS are immature for one.
They are cheap cause they took the time to record six minutes and sixteen seconds of crapy audio puting down a company they probably have never had enough money to buy anything from.

What are the people of this country going to be in 20 years?

2228. Re: Bill Eitner Explains Bird Watts

Newsgroup: rec.radio.cb
Date: 2002-01-17 10:13:46 UTC
From: tnom@mucks.net
Message-ID: <mm8d4u4klnf2qov88qdfdkiajs6s4kt0ls@4ax.com>
Source record: 112617

On Thu, 17 Jan 2002 05:51:27 GMT, sparky@cet.com (Sparky) wrote:

>On Wed, 16 Jan 2002 17:51:52 -0500, tnom@mucks.net wrote:
>
>>"Average power output of an amplitude modulated
>>transmitter.....
>>The radio frequency power delivered to the transmitter
>>output terminals, averaged over a modulation cycle."
>
>And only now, after all this arguing, you provide a quote which clears
>up the entire problem.

Oh it's up to me to verify the truth with a quote? Wouldn't it be
better seeing how YOU were incorrect, to admit that you were mistaken.
Instead you somehow try to shift the reason for this dispute on me.
When I have been correct all along.

INMATURE.....ARE WE?

2229. Re: Bill Eitner Explains Bird Watts

Newsgroup: rec.radio.cb
Date: 2002-01-17 10:17:30 UTC
From: tnom@mucks.net
Message-ID: <pv8d4uc7jt0118vj10vg2f1epmi58147iu@4ax.com>
Source record: 112618

>Fine.
>
>>The relationship between AC voltage, current and power follow:
>>
>>RMS voltage X RMS current = average power "
>
>If that's what it says, in context, then the author is wrong, and
>contradicts just about every authoritative reference.

Snip

Funny. Now a quote won't do.

Well you asked for it. So here goes.

If the above is not true then SHOW US your quote that
says in an AC circuit that V avg X I avg = Pavg

2230. Re: MasT Material-Does it matter (and a few related questions)?

Newsgroup: rec.radio.cb
Date: 2002-01-17 10:39:55 UTC
From: sparky@cet.com
Message-ID: <3c46a6f7.44825006@news.cet.com>
Source record: 112614

On Thu, 17 Jan 2002 07:04:16 GMT, "Toll Free" <tollfree@bigradios.com>
wrote:

<snip>
>> If you run it inside the mast, you don't have to worry much.
>
>
>Not the greatest information, as you will distort the radiation pattern of
>the antenna.

I don't think so, Toll.

>The Big Stick is basically a dipole, with its feedline brought back around
>the shield (bazooka).

If I'm not mistaken it's a coaxial dipole.

> Decoupling it (because it does have a matching
>network in the base) is a good idea.

I agree. But if it's your opinion that running the coax down the
inside of a galvanized steel pipe won't do the job then maybe you
should explain why.

>You can
>> coil it around the mast, but do it at the base of the antenna, not the
>> base of the mast. You could also put some ferrite beads around the
>> coax just below the antenna. If you don't have ferrite, a short piece
>> of stainless-steel tubing works in a pinch, just not as well.
>
>
>Also, you can use a choke made of steel wool. A paper towel roll is about
>the right measurement.
>
>Full it with steel wool, and at the end lowest from the feedpoint of the
>antenna connect the steel wool to the sheild of the coax.

And in a couple months you will have a rusted mess.

>Coiling your coax is a much better option, though. Ease of construction.

Wrapping RG-8 around a 1-2" pipe isn't always easy.

>> >Must I also ground the coax or radio, or will the ground from the antenna
>be
>> >ok?
>>
>> The antenna has it's own ground -- the "ground-plane" or the

>> "counterpoise". But you need to ground the coax at least once for
>> lightning protection before you send it into the shack.
>
>The Big Stick is a dipole type antenna. Has counterpoise, has no
>"ground plane", per se.

Hence the use of the word "or". Nitpicking again, Toll?

>Grounding the coax at both ends also helps prevent incidental radiation
>from the coaxial cable.... Which is compounded when not using
>a choke at the feedpoint.
>
>The Big Stick style antennas are also fantastic TVI creators, due to
>front end overload, and whatever you plug in at the radio end.
>
>Whatever help you can give them is good.
>
>
>It is best to
>> ground it with a full 8' ground rod both at the base of the mast -and-
>> at a point just outside the shack. Regardless of how good your ground
>> may be, ALWAYS disconnect the coax from the radio for a thunderstorm.
>
>
>Also, use some type of cable to tie your ground rods together. This keeps
>the
>sheild from having to carry other currents upon itself.

If your shield is carrying that much current you have a serious
problem. But I see what you are doing, Toll. Maybe you should try and
read the OP for the poster's intent instead of reading mine looking
for nits to pick.

2231. Toll

Newsgroup: rec.radio.cb
Date: 2002-01-17 11:04:23 UTC
From: Philip de Cadanet <phil@invest.fsbusiness.co.uk>
Message-ID: <PCGLwGA3+qR8EwhL@invest.fsbusiness.co.uk>
Source record: 112620

I know there's a lot of 'hot air' on CH 6 but is there enough to drive this?:-)

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1690670706

Phil Unit 148

London, England

2232. Re: 100 thousand watts PEP, 10 watts RMS...

Newsgroup: rec.radio.cb
Date: 2002-01-17 11:06:07 UTC
From: sparky@cet.com
Message-ID: <3c46adc4.46566129@news.cet.com>
Source record: 112615

On Thu, 17 Jan 2002 07:21:07 GMT, "Toll Free" <tollfree@bigradios.com>
wrote:

>> >> >Pulse width modulation is a form of amplitude modulation.
>> >>
>> >> Not really, since the purpose of radar isn't to communicate. And pulse
>> >> modulation isn't A3 or even A1, it's P0 (pulsed carrier without
>> >> information). Pulse-width modulation is P2E and P3E.
>> >
>> >
>> >If you have CW, you also have pulse width modulation. After all,
>> >the width of the cw pulse (when using a keyer, for precision) and
>> >the width of the "off" period determine CW speed.
>>
>> That's telegraphy, which can be done by pulse width, position, phase
>> or tone. I think it's fair to assume that telegraphy isn't normally
>> used in radar applications.
>
>
>More case of arguing over semantics. Telegraphy conveys information
>by the on and off pulses from the keying device, be it a switch, transistor,
>dedicated keyer, etc.
>
>PWM does the same thing.

PWM conveys analog information.

>Therefore, the measurement devices can be the same.

And your point? Oh, that's right, you were trying to explain how radar
is the same as AM, and in the process you keep on pointing out your
lack of familiarity with RF terminology. Call it semantics if you
want, Toll, but the bottom line is that you keep demonstrating your
lack of knowledge on the subject.

>> If you want to argue semantics any more, maybe you should keep a
>> reference book handy.
>
>
>I was never one for arguing semantics. Thanks for your admission, though.

Then why do you keep bringing up all these inaccurate definitions? You
can look them up yourself before you post, and that way I wouldn't
have to set you straight all the time.

>> >Some people here have compared CW to AM, since it REALLY is
>> >the amplitude varying that conveys the intelligence (although that
>variation
>> >is from 0 to full power, and at a rate = to the WPM of the person
>sending)
>>
>> Maybe that's why it has the designation A1.
>>
>> >> No, because there is no modulation envelope. Peak-ENVELOPE-power.
>> >
>> >
>> >Why are RADAR tubes rated with PEP values then?
>
>
>Notice, no answer here. Doesn't fit his argument.

Because it was answered in the following paragraph:

>> > The
>> >> only thing I claim is that the power of a radar pulse can be measured
>> >> using the same method used to measure PEP, and the purpose for
>> >> measuring it is the same: To calibrate the transmitter so the peak
>> >> doesn't exceed the capabilities of the final.
>> >
>> >
>> >So then, you use the PEP meter to calibrate the xmitter, but the value
>you
>> >get is
>> >arbitrary,
>>
>> Whoa! Where did you get that? I said the same "method" can be used.
>> And where did I say anything about the value being arbitrary?
>
>
>
>I said:
> >Please explain to us how that 100 thousand watt PEP number is
>meaningless.
>
>and you replied:
> >Doc said it best.
>
>
>Therefore, you agreed. If you hadn't, you would have a different statement.

I agreed, but I didn't say it. And how do you equate 'meaningless'
with 'arbitrary'? Don't you have a dictionary?

>> > since PEP isn't used or useful in measuring RADAR signals
>>
>> I think your imagination is running free there, Toll.
>

>
>No, you agreed above that a PEP number relating to RADAR was meaningless.

Spin away!

>> >"> No, because there is no modulation envelope. Peak-ENVELOPE-power."
>> >
>> >If the PEP reading meter isn't useful,
>>
>> I didn't say that either, Toll. Trying to take another spin?
>
>
>Nope, just regurgitating your statements.

You are regurgitating something, that's for sure.

>> > since it isn't measuring a mod
>> >envelope,
>> >then how would you know when your exceeding the capabilites of the
>> >final....?
>>
>> Somehow I knew you would get confused about this. Maybe I can simplify
>> this a bit with an analogy using your logic:
>>
>> P: You can measure water with a measuring cup.
>> P: You can measure flour with a measuring cup.
>> C: Water is flour.
>
>
>No, the corollary would be that water and flour can both be
>measured using the same utensil.

No shit. That's all I claimed, but you wanted to read more into it.

>> Now put that to a Venn diagram and see what you get.
>
>
>I don't have to. All I had to do was take your spin on it all...

My spin? Now you are hallucinating. And maybe tomorrow, if I'm not too
busy, I will go back through the threads and post all -your- spins. I
might even include all the times you dropped a topic when faced with
the facts. That might be an interesting post.

2233. Re: 100 thousand watts PEP, 10 watts RMS...

Newsgroup: rec.radio.cb
Date: 2002-01-17 11:10:15 UTC
From: sparky@cet.com
Message-ID: <3c46b085.47270377@news.cet.com>
Source record: 112616

On Thu, 17 Jan 2002 07:21:35 GMT, "Toll Free" <tollfree@bigradios.com>
wrote:

>Their was no whining.
>
>Just trying to make a point.. Which was done..

Yep, and I'm sure everyone now understands that when you get called on
your technical BS you turn into a whiny little troll.

2234. Re: Pirate amp

Newsgroup: rec.radio.cb
Date: 2002-01-17 11:13:42 UTC
From: Philip de Cadanet <phil@invest.fsbusiness.co.uk>
Message-ID: <1TiV0LAmHrR8EwWy@invest.fsbusiness.co.uk>
Source record: 112621

Toll,

>He will give you the Pro's and Con's of the Pirate brand, and can even get
>you one if you want.
>
>Bottom line (I haven't seen one of steve's amps in over a year, so consider
>the age)...
>
>They are decent amps.
>
>They get remarked into a LOT of other amps (he sells blank faced, as well).
FWIW,

I purchased a new 8-pill from Steve a few years ago and while it may of
worked it was terribly inefficient.

Dennis #12 done considerable work on it.

End result 950 real avr watts, decent bias ccrt for SSB operation and a
filter in the output.

950w may not sound much but they were clean!

I still have it sitting on top of the Metron.

Which would you prefer?

Phil / Unit 148

London, UK

2235. Re: perhaps off topic...

Newsgroup: rec.radio.cb
Date: 2002-01-17 11:46:08 UTC
From: biohazard613@webtv.net
Message-ID: <6-3C46B980-33@storefull-127.iap.bryant.webtv.net>
Source record: 112626

You got it right, Bill. Been in Lane County most of my life, over half of it anyway.

2236. Re: MasT Material-Does it matter (and a few related questions)?

Newsgroup: rec.radio.cb
Date: 2002-01-17 11:47:14 UTC
From: 'Doc <w5lz@icok.net>
Message-ID: <3C46B9BC.F8458945@icok.net>
Source record: 112622

Sparky,
Maybe you should leave 'Toll' alone for a while. I mean,
as long as he's picking nits he's leave the normal people alone.
And as far as the last post, pure hog-wash (and I cleaned that
up quite a bit)...
'Doc

2237. Re: 100 thousand watts PEP, 10 watts RMS...

Newsgroup: rec.radio.cb
Date: 2002-01-17 11:54:54 UTC
From: 'Doc <w5lz@icok.net>
Message-ID: <3C46BB88.A3456058@icok.net>
Source record: 112623

Sparky,
Sort of makes you think your listening to a politician,
doesn't it?...
'Doc

2238. Re: Astron Power Supply Dead

Newsgroup: rec.radio.cb
Date: 2002-01-17 11:58:32 UTC
From: 'Doc <w5lz@icok.net>
Message-ID: <3C46BC64.D7A2CF37@icok.net>
Source record: 112624

Professor,
The Astron power supplies are notorious for blowing
voltage regulators. If that isn't it, as you said, I'd
certainly check the rectifiers.
'Doc

2239. Re: Toll

Newsgroup: rec.radio.cb
Date: 2002-01-17 12:01:40 UTC
From: 'Doc <w5lz@icok.net>
Message-ID: <3C46BD1F.531ADB29@icok.net>
Source record: 112625

Philip,
The first bid was too high. I'll pass. Although, I can see
where positioning the venturi near this (and a few other NG's)
would be free power...
'Doc

2240. Re: Bill Eitner Explains Bird Watts

Newsgroup: rec.radio.cb
Date: 2002-01-17 12:51:32 UTC
From: 'Doc <w5lz@icok.net>
Message-ID: <3C46C8CD.29C8F631@icok.net>
Source record: 112627

>
> Oh it's up to me to verify the truth with a quote? Wouldn't it be
> better seeing how YOU were incorrect, to admit that you were mistaken.
> Instead you somehow try to shift the reason for this dispute on me.
> When I have been correct all along.
>
> INMATURE.....ARE WE?

Tnom,
Yes, it is up to you to prove your claim. That's the normal
and accepted way of doing things from poker to insurance claims.
From seeing some of the posts you've made lately, I don't
know if it's imaturity, ignorance, or what your smoking, but
some-
thing has changed about you. I'm not saying that to be
derogatory,
it's meant in a beneficial way.
'Doc

2241. Re: Varmint 150 Linear amp, What's it worth?

Newsgroup: rec.radio.cb
Date: 2002-01-17 12:53:39 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3C46C953.4863AC5C@qnet.com>
Source record: 112632

Hello Toll Free:

Yes I agree, the sweep tube amps, I pass on, unless I want to put on the
shelf for looks, and have a few of those.

I am now putting my money into steel tube, the investment is well worth
the price of doing business, in the long run.

Just heard a guy from Australia with a pair of 4CX1600's, sounded like
he was in states, except for the accent!

Jay in the Mojave

Toll Free wrote:
>
> > being as it more than likey uses 8950 tubes....
>
> Brewer Labs never used 8950s that I know of, and I posess a complete
> schematic set for his amps.
>
> the guy should pay you to take it
> > off his hands.
>
> Why? If its a working amplifier, and run correctly (within spec), it would
> last a good long time.
>
> its not worth much. if the tubes are bad you might as well use it
> > for a door stop.
>
> Well, unless you find someone who can retube it.
>
> Although I don't like Varmint amps. Had to replace way too many of their
> underdesigned transformers.
>
> Just my .02 worth. I'd pass on one for sale. If offering one, between 50
> and 150, depending on tube condition, amp condition, cosmetics, etc.
>
> Toll_Free
>
> >
> > Modify66 wrote:
> >
> > > Hi folks/
> > > Just curious to what one of these rigs would go for.(used)
> > > Has AM/SSB, tuning knobs.
> > > Unit works very well, and in good shape, but not sure if I want to pay

> alot for
> > > it.
> > > I would like to hear your opinions of this unit.
> > > It is a tube type.
> > > Thanks in advance....
> > > Please email me direct...
> >

2242. Re: Bill Schools Tnom, on Bird Meters

Newsgroup: rec.radio.cb
Date: 2002-01-17 13:09:03 UTC
From: 'Doc <w5lz@icok.net>
Message-ID: <3C46CCE9.E8EAC232@icok.net>
Source record: 112628

Tnom,
You really ought to write 'Bird' and let them know
that their meters are incorrect, I'm sure they would
be interested. Boy, they'll sure have a lot of explaining
to do to the electonics industry!
'Doc

2243. Re: Bill Schools Tnom, on Bird Meters

Newsgroup: rec.radio.cb
Date: 2002-01-17 13:13:33 UTC
From: 'Doc <w5lz@icok.net>
Message-ID: <3C46CDF8.27C2B4D5@icok.net>
Source record: 112629

Tnom,
You really ought to write 'Bird' and let them know
that their meters are incorrect, I'm sure they would
be interested. Boy, they'll sure have a lot of explaining
to do to the electronics industry!
'Doc

PS - I'm not going to argue with you, there's no point. As
far as I'm concerned you can believe anything you want.

2244. Crazy CB questions

Newsgroup: rec.radio.cb
Date: 2002-01-17 13:59:45 UTC
From: Linetest <linetest2@cs.com>
Message-ID: <a26lcmbrg1@news.duke.edu>
Source record: 112630

Does a stock 'Out of the Box" radio work well?
Or.....
should it be peaked tuned for a few extra watts? Curious if I needed to have elaborate tuning to get more than a half mile.
Also, a dealer I communicated with said that the CB's he has can get extra channels, but only above the CB 40, not below. Is the below 40 channel area only available with an export radio? Does anyone know of a CB or dealer that can do a CB to include both lower and upper.
I don't think I want to get into the export radio arena, but wouldn't mind a little exra power and the capability to listen to the bands outside of the regular 40.
** I am aware of the legality issues associated with the modifications I seek. ** I was only going to use the radio while in Brazil :-)

2245. ICECOLD's Thoughts of the Day!

Newsgroup: rec.radio.cb
Date: 2002-01-17 14:02:45 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20020117090245.20246.00000021@mb-cu.aol.com>
Source record: 112631

1. Only in America......can a pizza get to your house faster than an ambulance.

2. Only in America......are there handicap parking places in front of a skating rink.
3. Only in America......do drugstores make the sick walk all the way to the back
of the store to get their prescriptions while healthy people can buy cigarettes at the front.
4. Only in America......do people order double cheeseburgers, large fries, and a diet coke.
5. Only in America......do banks leave both doors open and then chain the pens to the counters.
6. Only in America......do we leave cars worth thousands of dollars in the driveway and put our useless junk in the garage.
7. Only in America......do we use answering machines to screen calls and then have call waiting so we won't miss a call from someone we didn't want to talk to in the first place.
8. Only in America......do we buy hot dogs in packages of ten and buns in packages of eight.
9. Only in America......do we use the word politics' to describe the process so well: 'Poli' in Latin meaning 'many' and 'tics' meaning 'bloodsucking creatures'.
10. Only in America......do they have drive-up ATM machines with Braille lettering.

EVER WONDER:

* Why the sun lightens our hair, but darkens our skin?
* Why women can't put on mascara with their mouth closed?
* Why don't you ever see the headline "Psychic Wins Lottery"?
* Why is "abbreviated" such a long word?
* Why is it that doctors call what they do "practice"?
* Why is it that to stop Windows 98, you have to click on "Start"?
* Why is lemon juice made with artificial flavor, and dishwashing liquid made with real lemons?
* Why is the man who invests all your money called a broker?
* Why is the time of day with the slowest traffic called rush hour?
* Why isn't there mouse-flavored cat food?
* When dog food is new and improved tasting, who tests it?
* Why didn't Noah swat those two mosquitoes?
* Why do they sterilize the needle for lethal injections?
* Why don't sheep shrink when it rains?
* Why are they called apartments when they are all stuck together?
* If con is the opposite of pro, is Congress the opposite of progress?

He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

2246. Re: 23 channel to 40 upgrade kits?

Newsgroup: rec.radio.cb
Date: 2002-01-17 14:32:46 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <3C46E08E.5B9F@worldlynx.net>
Source record: 112633

Toll Free wrote:
>
> Dave,
>
> Is it true or not that the tech's in the field, licensed techs, could also
> put these in a radio,
> as long as the instructions where followed implicitly.
>
> I knew the factory could do so, but I was under the belief that a shop could
> do
> so as well, as long as they had a licensed tech in the shop.
>

There was a lot of confusing info floating around when the 40 channel radio first became legal, as well as a lot of rumors. Many people believed that the 40 channel radios were only rated for 2.5 watts of power out. Others were told that the radios didn't "talk" as well. There were other rumors as well. This prompted many people to decide to keep their old 23 channel radios, but wanted a way to "upgrade" them to 40 channel capability. Most just bought crystals, or a VFO, and didn't give the legality issues a second thought (see not that much has changed).

>From what I remember (And after 25 years, it may be a bit sketchy), the FCC changed the rules for type acceptance, which corresponded to the release of the 40 channel radios in jan of 1977. Among the changes in type acceptance rules were:
No more crystal synthesizers. All 40 channel radios had to be PLL.
Harmonic suppression jumped from -40 to -60 db.
Tighter modulation limiting.

The FCC allowed a "grace period" where sales inventories of older 23 channel radios could be reasonably sold off. I don't remember the exact cutoff date, but after which, it became illegal to sell a NEW 23 channel radio (used radios were ok).
Many companies saw the new rules and designed radios that were capable of passing the stricter type acceptance rules prior to jan. 1977. But they could not sell them as 40 channel radio before jan 1977. So they sold them with 23 channel dials. Those that were still in the factory (and I THINK unopened dealer's stock that were shipped back to the factory), when jan 1st rolled around, were allowed to be "remanufactured" up to 40 channel standards, provided that they were not already sold to the end users.

I do seem to remember that aftermarket modifications were specifically not allowed. This was mainly due to the logistical difficulty of

tracking which radios adhered to the newer standards, and which ones didn't. So they took the easy way out and prohibited all of them from channel upgrades.

Dave
"Sandbagger"

2247. Re: Bill Eitner Explains Bird Watts

Newsgroup: rec.radio.cb
Date: 2002-01-17 14:42:43 UTC
From: David Anderson <anderd@qwest.net>
Message-ID: <DpB18.41112$Vq.364032@rwcrnsc53>
Source record: 112634

I thought that the bigger dick/pissing contest shit was what CB and this NG was all about. No one shares information here, legal or otherwise. Its nothing more than a giant BITCH Fest. Now i see why the Hams call the CB band the Childrens Band. You all whine and argue like little children that arent getting their ways. Boy i sure wish my life was so empty and meaningless that i had to resort to acting like a 5 year old again just to feel better about myself.

"Aaron H. Voobner" <voobner@yahoo.com> wrote in message
news:fbc7a2.0201162333.7ec59850@posting.google.com...
> "JAMES HAMPTON" <j.r.hampton@worldnet.att.net> wrote in message
news:<xum18.274266$WW.13810262@bgtnsc05-news.ops.worldnet.att.net>...
>
> > admit it. This argument is more fun than the Voobner arguments ;-)
>
>
> No Jim, it's the SAME as the Voobner arguments. In fact, the Voobner
> arguments are a bit more fun because they are more creative and cover
> more topics and bring in more participants. Admit it, this "power
> discussion" thread is just the same old male testosterone-induced
> penis-measuring contest in disguise. Guys trying to best other guys. I
> can hear the crack of textbooks all over the USA as the various
> denizens of rec.radio.cb (some more informed than others) desperately
> try to stave off utter humiliation and save face and come off looking
> like they know something about RF.
>
> -Aaron-

2248. Re: MasT Material-Does it matter (and a few related questions)?

Newsgroup: rec.radio.cb
Date: 2002-01-17 14:59:54 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <KFB18.26324$dG.13427623@news1.rdc1.sdca.home.com>
Source record: 112635

> >> If you run it inside the mast, you don't have to worry much.
> >
> >
> >Not the greatest information, as you will distort the radiation pattern
of
> >the antenna.
>
> I don't think so, Toll.

Nah, in books, that doesn't happen.

>
> >The Big Stick is basically a dipole, with its feedline brought back
around
> >the shield (bazooka).
>
> If I'm not mistaken it's a coaxial dipole.

Duh.

>
> > Decoupling it (because it does have a matching
> >network in the base) is a good idea.
>
> I agree. But if it's your opinion that running the coax down the
> inside of a galvanized steel pipe won't do the job then maybe you
> should explain why.

How does that decouple RF from the feedline, running it inside
a pipe?

>
> >You can
> >> coil it around the mast, but do it at the base of the antenna, not the
> >> base of the mast. You could also put some ferrite beads around the
> >> coax just below the antenna. If you don't have ferrite, a short piece
> >> of stainless-steel tubing works in a pinch, just not as well.
> >
> >
> >Also, you can use a choke made of steel wool. A paper towel roll is
about
> >the right measurement.
> >
> >Full it with steel wool, and at the end lowest from the feedpoint of the
> >antenna connect the steel wool to the sheild of the coax.
>

> And in a couple months you will have a rusted mess.

Yup. ARRL manual gives misinformation all the time, doesn't it?

>
> >Coiling your coax is a much better option, though. Ease of construction.
>
> Wrapping RG-8 around a 1-2" pipe isn't always easy.

1 to 2 inch pipe?

For correct decoupling, you need it wrapped around more like a coffee can.

>
> >> >Must I also ground the coax or radio, or will the ground from the
antenna
> >be
> >> >ok?
> >>
> >> The antenna has it's own ground -- the "ground-plane" or the
> >> "counterpoise". But you need to ground the coax at least once for
> >> lightning protection before you send it into the shack.
> >
> >The Big Stick is a dipole type antenna. Has counterpoise, has no
> >"ground plane", per se.
>
> Hence the use of the word "or". Nitpicking again, Toll?

Nope. Just clarifying.

Kinda like the "Bird watts" thing, huh?

Call it a ground plane, call it a counterpoise. It must ALL be right, huh?

>
> >Grounding the coax at both ends also helps prevent incidental radiation
> >from the coaxial cable.... Which is compounded when not using
> >a choke at the feedpoint.
> >
> >The Big Stick style antennas are also fantastic TVI creators, due to
> >front end overload, and whatever you plug in at the radio end.
> >
> >Whatever help you can give them is good.
> >
> >
> >It is best to
> >> ground it with a full 8' ground rod both at the base of the mast -and-
> >> at a point just outside the shack. Regardless of how good your ground
> >> may be, ALWAYS disconnect the coax from the radio for a thunderstorm.
> >
> >
> >Also, use some type of cable to tie your ground rods together. This
keeps

> >the
> >sheild from having to carry other currents upon itself.
>
> If your shield is carrying that much current you have a serious
> problem. But I see what you are doing, Toll. Maybe you should try and
> read the OP for the poster's intent instead of reading mine looking
> for nits to pick.
>

lol.

Pain in the ass, isn't it.

I did read the posters intent. I gave him solid options. You gave him "I'm
not really
sure what kind of antenna you have, so heres a bunch of options. It's up to
you to figure
out what would work best for the antenna you have".

But, have a nice day.

Toll_Free

2249. Re: 100 thousand watts PEP, 10 watts RMS... Sparky uncovered.

Newsgroup: rec.radio.cb
Date: 2002-01-17 15:23:36 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <Y%B18.26384$dG.13430685@news1.rdc1.sdca.home.com>
Source record: 112636

> >> >> >Pulse width modulation is a form of amplitude modulation.
> >> >>
> >> >> Not really, since the purpose of radar isn't to communicate. And
pulse
> >> >> modulation isn't A3 or even A1, it's P0 (pulsed carrier without
> >> >> information). Pulse-width modulation is P2E and P3E.
> >> >
> >> >
> >> >If you have CW, you also have pulse width modulation. After all,
> >> >the width of the cw pulse (when using a keyer, for precision) and
> >> >the width of the "off" period determine CW speed.
> >>
> >> That's telegraphy, which can be done by pulse width, position, phase
> >> or tone. I think it's fair to assume that telegraphy isn't normally
> >> used in radar applications.
> >
> >
> >More case of arguing over semantics. Telegraphy conveys information
> >by the on and off pulses from the keying device, be it a switch,
transistor,
> >dedicated keyer, etc.
> >
> >PWM does the same thing.
>
> PWM conveys analog information.

And AM doesn't?

>
> >Therefore, the measurement devices can be the same.
>
> And your point? Oh, that's right, you were trying to explain how radar
> is the same as AM,

No, I was trying to explain how they where similiar, and the measurements
of peak envelope power where benificial when measureing for both.

and in the process you keep on pointing out your
> lack of familiarity with RF terminology.

lol.

In the interim, I showed that you know little to nothing about practical
applications, and only what you have been told in a classroom / read
in a book.

Books aren't bad, but when an engineer does nothing but put his head
in the sand when someone else has a different theory / different application
then he really DOESN'T care about what he is doing.

Call it semantics if you
> want, Toll, but the bottom line is that you keep demonstrating your
> lack of knowledge on the subject.

lol.

My lack of knowledge, but yet I build and maintain equipment on a daily
basis.

>
> >> If you want to argue semantics any more, maybe you should keep a
> >> reference book handy.
> >
> >
> >I was never one for arguing semantics. Thanks for your admission,
though.
>
> Then why do you keep bringing up all these inaccurate definitions?

YOU are the one disagreeing with me so far. Not the masses.

You are the one that in one thread likes to talk definitions and specifics.

YOU are the one that couldn't figure out that a "Bird Watt" term was
commonly accepted as a measurement of power from an amp that
was measured on a Bird wattmeter, even when others came and said
that it was commonly accepted as a unit of power measurement on
this newsgroup.

See the pattern developing?

You
> can look them up yourself before you post, and that way I wouldn't
> have to set you straight all the time.

So far, you have straightened nothing out, except served to cloud the issues
even more with bullshit arguments over semantics.

>
> >> >Some people here have compared CW to AM, since it REALLY is
> >> >the amplitude varying that conveys the intelligence (although that
> >variation
> >> >is from 0 to full power, and at a rate = to the WPM of the person
> >sending)
> >>
> >> Maybe that's why it has the designation A1.
> >>
> >> >> No, because there is no modulation envelope. Peak-ENVELOPE-power.
> >> >
> >> >
> >> >Why are RADAR tubes rated with PEP values then?

> >
> >
> >Notice, no answer here. Doesn't fit his argument.
>
> Because it was answered in the following paragraph:

No, you didn't anwer the question posed of you.

Nowhere in the next paragraph does it give ANY indication of
why radar tubes are rated in PEP.... And it REALLY doesn't
make your theories look good, since you seem to think that in
dealing with RADAR, PEP values are arbitrary.

>
> >> > The
> >> >> only thing I claim is that the power of a radar pulse can be
measured
> >> >> using the same method used to measure PEP, and the purpose for
> >> >> measuring it is the same: To calibrate the transmitter so the peak
> >> >> doesn't exceed the capabilities of the final.
> >> >
> >> >
> >> >So then, you use the PEP meter to calibrate the xmitter, but the value
> >you
> >> >get is
> >> >arbitrary,
> >>
> >> Whoa! Where did you get that? I said the same "method" can be used.
> >> And where did I say anything about the value being arbitrary?

Again, if RADAR can, and is measured in PEP, then why is it that PEP numbers
are meaningless then? YOU stated that they where only useful in SSB
measurements.

RADAR isn't ssb.

AVG power output of a RADAR signal may be very low, and the PEP values high.

We have done the same thing with CB amplifiers, and the MB8719 chassis is
EXTREMELY
easy to modify for high pep / low avg readings.

But, if you don't have a PEP reading meter (remember, they are meaningless
for anything other than
ssb measurements, you will never see this. Who do you think would be able
to communicate farther?

The person running 10 watts AVG and 40 watts PEP, or the peron running 10
watts AVG and
1Kw PEP?

Guess when it comes to AM, as well as other services, a PEP reading can be
useful.

IE:

http://www.gsoft.com.au/ionospheric.html

The HF/VHF Ionsopheric Radar System is a unique, broad-band, frequency-agile system. The standard system covers the frequency range from 10 to 60 MHz and is available in transmitter power increments of 8kW Peak Envelope Power (PEP).

http://www.atrad.com.au/products/BR75.html

Peak Envelope Power 7.5 kW PEP (user controllable)

http://w3.jamstec.go.jp/mirai/data/MR99-K04/cruise_report/9904_report_9.pdf

3 places dealing with radar, manufacturing, that rate their equipment in PEP.

They don't know what they are talking about as well?

> >
> >
> >
> >I said:
> > >Please explain to us how that 100 thousand watt PEP number is
> >meaningless.
> >
> >and you replied:
> > >Doc said it best.
> >
> >
> >Therefore, you agreed. If you hadn't, you would have a different
statement.
>
> I agreed, but I didn't say it. And how do you equate 'meaningless'
> with 'arbitrary'? Don't you have a dictionary?

If your in agreement, then why do you argue in other places that isn't your stance.

Arbitrary:
Determined by chance, whim, or impulse, and not by necessity, reason, or principle
Based on or subject to individual judgment or preference

Since RADAR manufacturers rate their equipment in PEP, it would appear that your
statements about PEP not being a true unit of measurement in the RADAR arena would
be determined by chance, whim, or impulse, and not by necessity, reason, or principle.

>
> >> > since PEP isn't used or useful in measuring RADAR signals
> >>

> >> I think your imagination is running free there, Toll.
> >
> >
> >No, you agreed above that a PEP number relating to RADAR was meaningless.
>
> Spin away!

Again, for those with reading comprehension problems.

> >I said:
> > >Please explain to us how that 100 thousand watt PEP number is
> >meaningless.
> >
> >and you replied:
> > >Doc said it best.
> >
> >
> >Therefore, you agreed. If you hadn't, you would have a different
statement.
>
> I agreed, but I didn't say it.

>
> >> >"> No, because there is no modulation envelope. Peak-ENVELOPE-power."
> >> >
> >> >If the PEP reading meter isn't useful,
> >>
> >> I didn't say that either, Toll. Trying to take another spin?

> >I said:
> > >Please explain to us how that 100 thousand watt PEP number is
> >meaningless.
> >
> >and you replied:
> > >Doc said it best.
> >
> >
> >Therefore, you agreed. If you hadn't, you would have a different
statement.
>
> I agreed, but I didn't say it.

> >
> >
> >Nope, just regurgitating your statements.
>
> You are regurgitating something, that's for sure.

> >I said:
> > >Please explain to us how that 100 thousand watt PEP number is
> >meaningless.
> >

> >and you replied:
> > >Doc said it best.
> >
> >
> >Therefore, you agreed. If you hadn't, you would have a different
statement.
>
> I agreed, but I didn't say it.

>
> >> > since it isn't measuring a mod
> >> >envelope,
> >> >then how would you know when your exceeding the capabilites of the
> >> >final....?
> >>
> >> Somehow I knew you would get confused about this. Maybe I can simplify
> >> this a bit with an analogy using your logic:
> >>
> >> P: You can measure water with a measuring cup.
> >> P: You can measure flour with a measuring cup.
> >> C: Water is flour.
> >
> >
> >No, the corollary would be that water and flour can both be
> >measured using the same utensil.
>
> No shit. That's all I claimed, but you wanted to read more into it.

lol

3 times I have pointed out where you agreed that PEP measurements where
meaningless. Countless times you have said you never agreed, or don't
agree.

Which one is it? You cant agree and disagree.

>
> >> Now put that to a Venn diagram and see what you get.
> >
> >
> >I don't have to. All I had to do was take your spin on it all...
>
> My spin? Now you are hallucinating. And maybe tomorrow, if I'm not too
> busy, I will go back through the threads and post all -your- spins. I
> might even include all the times you dropped a topic when faced with
> the facts. That might be an interesting post.

> >I said:
> > >Please explain to us how that 100 thousand watt PEP number is
> >meaningless.
> >
> >and you replied:

> > >Doc said it best.
> >
> >
> >Therefore, you agreed. If you hadn't, you would have a different
statement.
>
> I agreed, but I didn't say it.

Have what you want. I have exposed you for what you are. From this point
on,
I refuse to debate a topic with you, as I don't think you are capable of
doing so
without throwing your own twists into it, having problems comprehending what
others are saying and just providing an argument platform for not discussing
the topics, but more for attempting to berate and belittle others for using
commonly accepted terms outside your box.

Have a nice day, though.

Toll_Free

>

2250. Re: 100 thousand watts PEP, 10 watts RMS...

Newsgroup: rec.radio.cb
Date: 2002-01-17 15:24:28 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <M0C18.26390$dG.13430504@news1.rdc1.sdca.home.com>
Source record: 112637

"Sparky" <sparky@cet.com> wrote in message
news:3c46b085.47270377@news.cet.com...
> On Thu, 17 Jan 2002 07:21:35 GMT, "Toll Free" <tollfree@bigradios.com>
> wrote:
>
> >Their was no whining.
> >
> >Just trying to make a point.. Which was done..
>
> Yep, and I'm sure everyone now understands that when you get called on
> your technical BS you turn into a whiny little troll.

> >I said:
> > >Please explain to us how that 100 thousand watt PEP number is
> >meaningless.
> >
> >and you replied:
> > >Doc said it best.
> >
> >
> >Therefore, you agreed. If you hadn't, you would have a different
statement.
>
> I agreed, but I didn't say it.

But yet later, you say you never agreed or relate to it.

I wonder why?

And as for whiny... lol. Your the one who will be backpeddling from now on
my friend.

Toll_Free

2251. Re: Varmint 150 Linear amp, What's it worth?

Newsgroup: rec.radio.cb
Date: 2002-01-17 15:25:29 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <J1C18.26396$dG.13430870@news1.rdc1.sdca.home.com>
Source record: 112638

If you don't mind buying russian, I have a place where the 4CX800 russian tube is only 65 dollars.

Ceramic / steel tubes are the way to go, only because of the fact that the glass tube supply is
all but gone.

Toll_Free

"Jay in the Mojave" <jay123a@qnet.com> wrote in message news:3C46C953.4863AC5C@qnet.com...
> Hello Toll Free:
>
> Yes I agree, the sweep tube amps, I pass on, unless I want to put on the
> shelf for looks, and have a few of those.
>
> I am now putting my money into steel tube, the investment is well worth
> the price of doing business, in the long run.
>
> Just heard a guy from Australia with a pair of 4CX1600's, sounded like
> he was in states, except for the accent!
>
> Jay in the Mojave
>
> Toll Free wrote:
> >
> > > being as it more than likey uses 8950 tubes....
> >
> > Brewer Labs never used 8950s that I know of, and I posess a complete
> > schematic set for his amps.
> >
> > the guy should pay you to take it
> > > off his hands.
> >
> > Why? If its a working amplifier, and run correctly (within spec), it would
> > last a good long time.
> >
> > its not worth much. if the tubes are bad you might as well use it
> > > for a door stop.
> >
> > Well, unless you find someone who can retube it.
> >
> > Although I don't like Varmint amps. Had to replace way too many of their

> > underdesigned transformers.
> >
> > Just my .02 worth. I'd pass on one for sale. If offering one, between
50
> > and 150, depending on tube condition, amp condition, cosmetics, etc.
> >
> > Toll_Free
> >
> > >
> > > Modify66 wrote:
> > >
> > > > Hi folks/
> > > > Just curious to what one of these rigs would go for.(used)
> > > > Has AM/SSB, tuning knobs.
> > > > Unit works very well, and in good shape, but not sure if I want to
pay
> > alot for
> > > > it.
> > > > I would like to hear your opinions of this unit.
> > > > It is a tube type.
> > > > Thanks in advance....
> > > > Please email me direct...
> > >

2252. Re: 23 channel to 40 upgrade kits?

Newsgroup: rec.radio.cb
Date: 2002-01-17 15:26:16 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <s2C18.26400$dG.13430959@news1.rdc1.sdca.home.com>
Source record: 112639

Thanks for the history :)

--Toll_Free

"Dave Hall" <nojunkmail_n3cvj@worldlynx.net> wrote in message
news:3C46E08E.5B9F@worldlynx.net...
> Toll Free wrote:
> >
> > Dave,
> >
> > Is it true or not that the tech's in the field, licensed techs, could
also
> > put these in a radio,
> > as long as the instructions where followed implicitly.
> >
> > I knew the factory could do so, but I was under the belief that a shop
could
> > do
> > so as well, as long as they had a licensed tech in the shop.
> >
>
> There was a lot of confusing info floating around when the 40 channel
> radio first became legal, as well as a lot of rumors. Many people
> believed that the 40 channel radios were only rated for 2.5 watts of
> power out. Others were told that the radios didn't "talk" as well. There
> were other rumors as well. This prompted many people to decide to keep
> their old 23 channel radios, but wanted a way to "upgrade" them to 40
> channel capability. Most just bought crystals, or a VFO, and didn't give
> the legality issues a second thought (see not that much has changed).
>
> >From what I remember (And after 25 years, it may be a bit sketchy), the
> FCC changed the rules for type acceptance, which corresponded to the
> release of the 40 channel radios in jan of 1977. Among the changes in
> type acceptance rules were:
> No more crystal synthesizers. All 40 channel radios had to be PLL.
> Harmonic suppression jumped from -40 to -60 db.
> Tighter modulation limiting.
>
> The FCC allowed a "grace period" where sales inventories of older 23
> channel radios could be reasonably sold off. I don't remember the exact
> cutoff date, but after which, it became illegal to sell a NEW 23 channel
> radio (used radios were ok).
> Many companies saw the new rules and designed radios that were capable
> of passing the stricter type acceptance rules prior to jan. 1977. But
> they could not sell them as 40 channel radio before jan 1977. So they

> sold them with 23 channel dials. Those that were still in the factory
> (and I THINK unopened dealer's stock that were shipped back to the
> factory), when jan 1st rolled around, were allowed to be
> "remanufactured" up to 40 channel standards, provided that they were not
> already sold to the end users.
>
> I do seem to remember that aftermarket modifications were specifically
> not allowed. This was mainly due to the logistical difficulty of
> tracking which radios adhered to the newer standards, and which ones
> didn't. So they took the easy way out and prohibited all of them from
> channel upgrades.
>
> Dave
> "Sandbagger"
>
>

2253. Re: Toll

Newsgroup: rec.radio.cb
Date: 2002-01-17 15:27:05 UTC
From: Landshark <S3Buell@SBCGlobal.Net>
Message-ID: <d3C18.31854$IX6.165836823@newssvr21.news.prodigy.com>
Source record: 112640

Heck Phil, that's something
that Jay would just have to own.

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

"Philip de Cadanet" <phil@invest.fsbusiness.co.uk> wrote in message
news:PCGLwGA3+qR8EwhL@invest.fsbusiness.co.uk...
> I know there's a lot of 'hot air' on CH 6 but is there enough to drive
> this?:-)
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1690670706
>
> Phil Unit 148
>
> London, England
>

2254. Re: Mobil Antenna Question (Newbie)

Newsgroup: rec.radio.cb
Date: 2002-01-17 15:27:05 UTC
From: Landshark <S3Buell@SBCGlobal.Net>
Message-ID: <d3C18.31855$7W6.165733469@newssvr21.news.prodigy.com>
Source record: 112641

Hi Skipp,
Just to let you know, it's an SUV not RV.

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

"Skipp" <skipp@pilotNOSPAMPLEASE.ucdavis.edu> wrote in message
news:a24qdg$m1l$1@woodrow.ucdavis.edu...
> The firestick should work very well, although the longer the better. The
> true fly in you soup is the ground plane on your RV. You probably have
> little or none... or expect a small mount to act like an idea circular
> plane. It ain't gonna happen.
>
> In a lot of commercial two way radio work I've done... a large piece of
> metal would be glued to the top of the RV with silicon, then grounded if
> required. On a VHF & UHF radio, the glued plate was often all that was
> required for proper operation. On some vehicles, I even ran a ground wire
> down to the vehicle frame.
>
> Since the vehicles were public safety, the installs were often done at
> County Coporation Yards where their street repair people would supply
> unpainted traffic signs for the job. Worked great... you might
> consider something like it.
>
> cheers
> skipp
> http://sonic.ucdavis.edu
>
> : Buster Balz <buster_balz@hotmail.com> wrote:
> : I'm new to CB, and have a couple of questions. I understand that the
> : antenna is the most critical part, I currently have a Firestik 4 ft.
> : fiber glass antenna on my SUV, and a Cobra 75/WX/ST radio. I borrowed
> : a meter and set the SWR on it last summer when I installed it. But,
> : the range does not seem all that impressive. I am more interested in

> : reception that transmission, is there a better antenna or a way to
> : tune what I have to perform better>

2255. Re: ICECOLD's Thoughts of the Day!

Newsgroup: rec.radio.cb
Date: 2002-01-17 15:27:06 UTC
From: Landshark <S3Buell@SBCGlobal.Net>
Message-ID: <e3C18.31856$CX6.165830765@newssvr21.news.prodigy.com>
Source record: 112642

ROTFL!
Good to see you back ICE.

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

"COLD as ICE" <icecoldnyc@aol.comICECOLD> wrote in message
news:20020117090245.20246.00000021@mb-cu.aol.com...
> 1. Only in America......can a pizza get to your house faster than an
ambulance.
>
> 2. Only in America......are there handicap parking places in front of a
skating
> rink.
> 3. Only in America......do drugstores make the sick walk all the way to
the
> back
> of the store to get their prescriptions while healthy people can buy
cigarettes
> at the front.
> 4. Only in America......do people order double cheeseburgers, large fries,
and
> a diet coke.
> 5. Only in America......do banks leave both doors open and then chain the
pens
> to the counters.
> 6. Only in America......do we leave cars worth thousands of dollars in the
> driveway and put our useless junk in the garage.
> 7. Only in America......do we use answering machines to screen calls and
then
> have call waiting so we won't miss a call from someone we didn't want to
talk
> to in the first place.
> 8. Only in America......do we buy hot dogs in packages of ten and buns in

> packages of eight.
> 9. Only in America......do we use the word politics' to describe the
process so
> well: 'Poli' in Latin meaning 'many' and 'tics' meaning 'bloodsucking
> creatures'.
> 10. Only in America......do they have drive-up ATM machines with Braille
> lettering.
>
>
> EVER WONDER:
>
> * Why the sun lightens our hair, but darkens our skin?
> * Why women can't put on mascara with their mouth closed?
> * Why don't you ever see the headline "Psychic Wins Lottery"?
> * Why is "abbreviated" such a long word?
> * Why is it that doctors call what they do "practice"?
> * Why is it that to stop Windows 98, you have to click on "Start"?
> * Why is lemon juice made with artificial flavor, and dishwashing liquid
made
> with real lemons?
> * Why is the man who invests all your money called a broker?
> * Why is the time of day with the slowest traffic called rush hour?
> * Why isn't there mouse-flavored cat food?
> * When dog food is new and improved tasting, who tests it?
> * Why didn't Noah swat those two mosquitoes?
> * Why do they sterilize the needle for lethal injections?
> * Why don't sheep shrink when it rains?
> * Why are they called apartments when they are all stuck together?
> * If con is the opposite of pro, is Congress the opposite of progress?
>
>
> He who knows not and knows not he knows not,is a fool Shun him
> He who knows not and knows he knows not,is simple Teach him
> He who knows and knows not he knows,is asleep Awaken him
> He who knows and knows that he knows,is wise Follow him
> ICECOLDNYC
>

2256. Re: Pirate amp

Newsgroup: rec.radio.cb
Date: 2002-01-17 15:28:56 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <Y4C18.26413$dG.13430942@news1.rdc1.sdca.home.com>
Source record: 112643

A Texas Star Sweet Sixteen or Messenger 8 pill....

However, I saw the amp at Dennis' the weekend before you came to pick it up, so I know what he did to it.

I liken them to the efficiency of the Real Deal line of amplifeirs.

1 driving 2 driving 3 driving 4 driving 5 add infinitum.

However, they are a decent amplifier for someone who wants to play... Just not the power
mongers that some of the other battle box amplifiers are. Due to the inefficiency, the
transistors aren't pushed as hard,don't dissipate as much, and don't fail as often as
some of the other brands, though...

Couple that in wiht the people who "drive the piss" out of them, and you see a normal failure
rate, however.... Give or take.

Toll_Free

"Philip de Cadanet" <phil@invest.fsbusiness.co.uk> wrote in message news:1TiV0LAmHrR8EwWy@invest.fsbusiness.co.uk...
> Toll,
>
> >He will give you the Pro's and Con's of the Pirate brand, and can even get
> >you one if you want.
> >
> >Bottom line (I haven't seen one of steve's amps in over a year, so consider
> >the age)...
> >
> >They are decent amps.
> >
> >They get remarked into a LOT of other amps (he sells blank faced, as well).
> FWIW,
>
> I purchased a new 8-pill from Steve a few years ago and while it may of
> worked it was terribly inefficient.
>
> Dennis #12 done considerable work on it.
>

> End result 950 real avr watts, decent bias ccrt for SSB operation and a
> filter in the output.
>
> 950w may not sound much but they were clean!
>
> I still have it sitting on top of the Metron.
>
> Which would you prefer?
>
> Phil / Unit 148
>
> London, UK

2257. Re: Crazy CB questions

Newsgroup: rec.radio.cb
Date: 2002-01-17 15:34:35 UTC
From: kc2hmn@cs.comnospam
Message-ID: <20020117103435.22292.00001989@mb-mm.news.cs.com>
Source record: 112644

>Does a stock 'Out of the Box" radio work well?

Yes, depending on the brand of radio. The Uniden Grant XL (or LT) is a fine example.

>Or......
>should it be peaked tuned for a few extra watts?

Don't bother. I won't bombard you with the legal drivel. You'll get that elsewhere. If you concentrate on improving your antenna system, you'll reap the benefits on transmit AND receive. The extra couple of watts really won't make a discernable difference, 5 or 6 dbd of gain from a good directional (or well designed wire) antenna will.

>Curious if I needed to have
>elaborate tuning to get more than a half mile.

You can literally work the world with 12 watts P.E.P. on sideband. I must advise you that doing so is contrary to FCC rules, but it's a common occurence nevertheless. This is known as DX or "skip." Your signal bounces off the ionosphere to the receiving station. With 4 or 12 watts, ranges of 15 to 20 mi. can be had via straight path. (When it's quiet.)
>Also, a dealer I communicated with said that the CB's he has can get extra
>channels, but only above the CB 40, not below. Is the below 40 channel area
>only available with an export radio? Does anyone know of a CB or dealer that
>can do a CB to include both lower and upper.

It's not really worth it, but it is YOUR choice. I would advise you to definitely confine your transmitting rig to a legal 40 ch. AM/SSB rig. There's nothing wrong however with buying a good 10-meter rig that'll allow you to monitor both 10 and 11-meters as well as allow you to get OTA upon passing your Technician's written exam (35 embarrassingly easy multiple choice questions.) and a very simple 5-wpm Morse code exam. This was my path. Trust me, you'll love it. :-)

>I don't think I want to get into the export radio arena, but wouldn't mind a
>little exra power and the capability to listen to the bands outside of the
>regular 40.

Straight from the horses mouth:

1. Uniden Grant XL (You can find them cheap on ebay.)

2. Uniden HR-2510 (a.k.a. President Lincoln/Listen all you want on 11-meters, but don't transmit. Grab that Tech "plus" ticket and have fun on the 10-meter Novice/Tech+ sub-band while you study for the General exam...another embarrassingly easy 35 multiple choice questions.)

>** I am aware of the legality issues associated with the modifications I
>seek. **

Are you? Are you aware that when you grab that Tech ticket, (35 questions, no code test, and ten bucks.) as a licensed amateur you can buy that 10-meter rig, modify it and listen all you want? (Just do NOT transmit without passing the code test.) Are you also aware that the moment you modify that legal 40 Ch. rig for extra channels, it is no longer type-certified. You can't even use it on the "legal 40"...even if it'still putting out only 4 watts. You may also choose to pick up a VHF &/or UHF rig and use it with that Tech ticket. (Personally, not my bag of chips.) Take the Technician's exam, pass the code, and kick a$$ on both 10 AND 11-meters, legally. The code is pretty easy, you just have to set aside 15 to 20 minutes for practice daily.

>I was only going to use the radio while in Brazil :-)

I've had some "real world" exprerience with rf "practices" in South America. Suffice it to say that they take a much different approach to the relationship between 11-meter and amateur radio. You'd likely encounter little difficulty. But it's easier to steer straight and narrow. That way, you'll DEFINITELY encounter NO difficulty. I hope that helped. Feel free to drop me an e-mail if you have any questions.

Here's the site for free practice exams. The more you practice, the better you'll get. It's a finite pool, so even if you get a zero the first time around...you'll improve each time as you get more and more familiar with the questions.

http://www.qrz.com/testing.html

You can download Morse Academy here.

http://www.ah0a.org/AH0A.html

Best of luck to you.

73 de Bert
KC2HMN

2258. Re: Scanning CB mod?

Newsgroup: rec.radio.cb
Date: 2002-01-17 15:53:10 UTC
From: timnebo@aol.comLOL
Message-ID: <20020117105310.17287.00002063@mb-bg.aol.com>
Source record: 112645

it was me toll, i showed it to you via a AIM convo one day. i'll see if i can dig up the link again

>I have also seen someone do it on a PC, as I stated earlier. I <<believe>>
>it went via parallel port, but I'm a little foggy on that one.

73 de Tim
http://www.TimNebo.com

2259. Re: OT?

Newsgroup: rec.radio.cb
Date: 2002-01-17 15:54:27 UTC
From: SDSpecialDeliveryJones@stalag13.com
Message-ID: <d9f7b76c.0201170754.1bf9a6a@posting.google.com>
Source record: 112646

"WebDoc REACT Unit #602" <arcweb@bnnorth.net> wrote in message
news:<Him18.1100$w67.118678@cletus.bright.net>...
> SD SpecialDelivery Jones wrote in message ...
> >"WebDoc REACT Unit #602" <arcweb@bnnorth.net> wrote in message
> news:<hR518.1059$w67.107953@cletus.bright.net>...
> >> SD SpecialDelivery Jones wrote in message ...
> >> >"WebDoc REACT Unit #602" <arcweb@bnnorth.net> wrote in message
> news:<4L218.1046$w67.103754@cletus.bright.net>...
> >> >> Someone told me over the weekend that the CAP was going to be required
> to
> >> >> get new radio gear, and that they were even changing freq's, I haven't
> been
> >> >> able to find any information on the web regarding this, does anyone
> here
> >> >> have any input?
> >> >>
> >> >>
> >> >> Keith "WebDoc" Hosman
> >> >
> >> >yada, yada, yada....i am not impressed.......all of those titles
> >> >geez...what a bunch of bullshit.........
> >>
> >> Well at least I am doing something to improve the community I live in,
> and
> >> am helping the people of the area and the country. What are YOU doing
> >> besides putting people down?
> >>
> >> Keith
> >
> >
> >aw geez.....another bragadocious do-gooder....hanging around on
> >rec.radio.cb whining about all those big radios bleeding over on his
> >precious fucking channel 9 and bragging about all his good works for
> >the community.......hey homeboy tim nebo......check it out....you see
> >this character.....back in the day we had mudducks like this,
> >parading around bragging about all this crap....but if you clear out
> >all the smoke, there ain't nothing left.....take it from me, your
> >radio host, this back stabbing pimple faced punk ain't about shit but
> >she sure does great html....this is jones down in jonestown...kicking
> >back and enjoying some ice cold brews (bought with money i earned when
> >i sold my food stamps for some cash to the nigger down the
> >street)......and i am back in da bushes, readin da mail.......
>
> Well. you have your right to ypor opinion, but the fact of the matter

> remains. And I am not bragging, I never would have brought it up if it
> weren't for your original remark/insult.
>
> Without volunteers from organizations like the American Red Cross, Salvation
> Army, ARES, and many other VOAD's, who would people get help from after a
> hurricane, a tornado, or a eathquake?
>
> Can I help if I am proud to be a part of such organizations? Kinda like you
> being proud of your radios and your amps, and your ability to thump someone
> in a "keydown". So if I am a "braggart", what does that make you and your
> kind who brag about your power. At least the many people I work with are
> actually helping people, ad are having a positive impact in their
> communities. Call me what you wish I do not give a flying puck. As I have
> always said, if people do not like me for who and what I am, screw them I
> don't need them anyway.
>
> Keith

well let us get down to nutt cutting shall we??? what it is you do
for a living????? and what are your educational credentials???? my
suspicions are this. i think you are on the government payroll, aka,
ssi or something like that. sometime in the past, while you were out
working somewhere, you dropped a hammer on your big toe , so now you
can't 'work' anymore boo hoo hoo. so now you volunteer. you probably
are a fat guy. and ugly as homemade sin, and you haven't had pussy
since pussy had you, and somehow you fell into this 'volunteering'
thing. which is fine with me. if my suspicions are correct, then i
say this. it is easy to volunteer when you got some money coming in
from somewhere, namely good ole uncle sam. i tell you this, somebody
is paying the bill for you to have all of this time
'volunteering'....volunteering is fine..... i, mr. jones, want the
twut, the whole twut and nuttin but da twut....and after mr jones gets
his curiousity satisfied, then and only then will mr jones, shut
up.....and dat's a fact jack.....

and another thing hoseman..where were you last june when my trailer
took off and floated down buffloe bayou....good buddy???? i didn't
see your fat ass out there helpimg me hook up the tow line from that
winch truck in order to pull my trailer containing all my worldly
possessions out of the drink, come on , come on.....

2260. Re: Varmint 150 Linear amp, What's it worth?

Newsgroup: rec.radio.cb
Date: 2002-01-17 16:00:50 UTC
From: timnebo@aol.comLOL
Message-ID: <20020117110050.18613.00000297@mb-fj.aol.com>
Source record: 112497

was it on 11 meters or a ham band?

>Just heard a guy from Australia with a pair of 4CX1600's, sounded like
>he was in states, except for the accent!

73 de Tim
http://www.TimNebo.com

2261. Re: SKIP REPORT

Newsgroup: rec.radio.cb
Date: 2002-01-17 16:11:31 UTC
From: twistedhed@webtv.net
Message-ID: <5595-3C46F7B3-140@storefull-121.iap.bryant.webtv.net>
Source record: 112498

From: voobner@yahoo.com (Aaron H. Voobner)
twistedhed@webtv.net (Twistedhed) wrote in message
news:<28532-3C45A1D5-54@storefull-122.iap.bryant.webtv.net>...
Subject: DX BULLETIN #01/15 January 2002
-
Some velvet morning when I'm straight...
-Aaron Voobner-
-
Not concerned with your struggling sexuality, Voob. Do try to stay on
topic, old boy.

2262. Re: Newbies Bombarded By Illegal Advice?

Newsgroup: rec.radio.cb
Date: 2002-01-17 16:16:20 UTC
From: twistedhed@webtv.net
Message-ID: <5595-3C46F8D4-143@storefull-121.iap.bryant.webtv.net>
Source record: 112500

From: voobner@yahoo.com (Aaron H. Voobner)
twistedhed@webtv.net (Twistedhed) wrote in message
news:<28533-3C45A4C5-17@storefull-122.iap.bryant.webtv.net>...
Regarding the Tech license and its appeal to newcomers I tend to agree
with some of the outlaws (gasp!). The real magic of radio lies primarily
in HF and the fascination of discovering what propagation can do. That's
missing (mostly) in the VHF and above spectrum that Techs are relegated
to. No wonder they lose interest and go back to old bad habits. Being
disappointed is no excuse to defy the law though, especially when a bit
of effort will get you the keys to the kingdom. -Aaron-
-
Agreed. Dunno why they refuse to upgrade.

Come over here and give me a hug, you big galoot.
-Aaron-
-
"Cmon now, watch that stuff..I mean, just 'cause I was tagged as Mr.
Tampa Bay in '89 (long time ago) and I'm still at 191 pounds of sex
appeal and twisted steel..but I'll high five ya'! Aaron, ya' need a
vacation..come on down and let the Gulf breeze whisk away your thoughts.

2263. Re: OT?

Newsgroup: rec.radio.cb
Date: 2002-01-17 16:22:25 UTC
From: twistedhed@webtv.net
Message-ID: <5597-3C46FA41-25@storefull-121.iap.bryant.webtv.net>
Source record: 112499

Without volunteers from organizations like the American Red Cross, Salvation Army, ARES, and many other VOAD's, who would people get help from after a hurricane, a tornado, or a eathquake?

-
Cbers in their wonderful beat the hell up redneck pickup trucks and VHF ship-to-shore boaters outnumber hams by a very large number. Remember Andrew? It was no man's land around Homestead for days..DAYS before ANY official organization came in. By that time, helpful citizens with pickups, winches, water, food, generators and dumps were already well on the way to having things under control.

2264. F.S. Cobra 2000

Newsgroup: rec.radio.cb
Date: 2002-01-17 17:12:26 UTC
From: captkid43@aol.com
Message-ID: <20020117121226.16287.00001808@mb-da.aol.com>
Source record: 112501

Took this cobra 2000 radio in trade.There is extra channels above & below, Freq countery & the clock works, one line out on the channel selector. comes with stock speaker & stock mic clean radio. $175.oo + shipping .email for questions I do not read this group much. captkid43 @ aol.com

2265. Indoor antenna??

Newsgroup: rec.radio.cb
Date: 2002-01-17 17:51:29 UTC
From: EC932 <ec932@hotmail.com>
Message-ID: <BaE18.1632$aV1.166978@news-nb00s0.nbnet.nb.ca>
Source record: 112502

Hi,

I need help making an indoor antenna (aka diople) for a small
apartment. If someone has any info or any direct links, please let me know!

Thank you
EC932

2266. Re: Newbies Bombarded By Illegal Advice?

Newsgroup: rec.radio.cb
Date: 2002-01-17 18:02:09 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <BkE18.66811$Zh1.12903976@news02.optonline.net>
Source record: 112504

Did they ever rebuild the Tanga Lounge??
Train

"Twistedhed" <twistedhed@webtv.net> wrote in message
news:5595-3C46F8D4-143@storefull-121.iap.bryant.webtv.net...
From: voobner@yahoo.com (Aaron H. Voobner)
twistedhed@webtv.net (Twistedhed) wrote in message
news:<28533-3C45A4C5-17@storefull-122.iap.bryant.webtv.net>...
Regarding the Tech license and its appeal to newcomers I tend to agree
with some of the outlaws (gasp!). The real magic of radio lies primarily
in HF and the fascination of discovering what propagation can do. That's
missing (mostly) in the VHF and above spectrum that Techs are relegated
to. No wonder they lose interest and go back to old bad habits. Being
disappointed is no excuse to defy the law though, especially when a bit
of effort will get you the keys to the kingdom. -Aaron-
-
Agreed. Dunno why they refuse to upgrade.

Come over here and give me a hug, you big galoot.
-Aaron-
-
"Cmon now, watch that stuff..I mean, just 'cause I was tagged as Mr.
Tampa Bay in '89 (long time ago) and I'm still at 191 pounds of sex
appeal and twisted steel..but I'll high five ya'! Aaron, ya' need a
vacation..come on down and let the Gulf breeze whisk away your thoughts.

2267. Re: 100 thousand watts PEP, 10 watts RMS...

Newsgroup: rec.radio.cb
Date: 2002-01-17 18:02:56 UTC
From: "Dennis W. Ostrowski" <dwostrowski@lucent.com>
Message-ID: <3C4711D0.DBF223CA@lucent.com>
Source record: 112503

'Doc wrote:
>
> No.

Then I have never heard of it.

Good thing it wasn't on the test when I got my Radar Endorsement.

Please provide more detail, or at least a hypertext link I can follow to bring myself up to date with this new technology.

Regards,

Dennis O.

2268. Crazy CB Questions

Newsgroup: rec.radio.cb
Date: 2002-01-17 18:10:13 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201171010.22c5fe10@posting.google.com>
Source record: 112505

> >Does a stock 'Out of the Box" radio work well?

kc2hmn@cs.comnospam (Bert Craig) wrote:
>Here's the site for free practice ham exams.

Oh man, this is going to make me REALLY unpopular, but what the heck, I gotta say it. I admire Bert and sometimes Dick for presenting the case for ham radio, but I think sometimes it's...well...premature and not always appropriate.

Face it, there are people that just want to buy a radio and gab on it. They don't care about rare DX. They don't care how a Chebyshev filter works. They don't want to experiment with antennas. They just want to BS a bit on the CB. They want a plug and play solution.

They have heard "extra channels" and "power" makes for a better CB. How do you reach these people and motivate them to stay within the law - without pushing them towards ham radio?

-Aaron-

2269. Re: Toll

Newsgroup: rec.radio.cb
Date: 2002-01-17 18:57:57 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <V8F18.26553$dG.13468595@news1.rdc1.sdca.home.com>
Source record: 112507

As of this time, there is no bid on it.

Toll_Free

"'Doc" <w5lz@icok.net> wrote in message news:3C46BD1F.531ADB29@icok.net...
> Philip,
> The first bid was too high. I'll pass. Although, I can see
> where positioning the venturi near this (and a few other NG's)
> would be free power...
> 'Doc

2270. Re: Toll

Newsgroup: rec.radio.cb
Date: 2002-01-17 18:58:36 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <w9F18.26554$dG.13468897@news1.rdc1.sdca.home.com>
Source record: 112508

Remove the impeller and put a pulley on it.

I wonder how many amps it provides :)

Or, just hang it out the window... Just get that mobile up to 600 miles an hour before you expect to key :) lol

Toll_Free

"Philip de Cadanet" <phil@invest.fsbusiness.co.uk> wrote in message news:PCGLwGA3+qR8EwhL@invest.fsbusiness.co.uk...
> I know there's a lot of 'hot air' on CH 6 but is there enough to drive
> this?:-)
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1690670706
>
> Phil Unit 148
>
> London, England
>

2271. Re: Crazy CB questions

Newsgroup: rec.radio.cb
Date: 2002-01-17 18:59:54 UTC
From: JAMES HAMPTON <j.r.hampton@worldnet.att.net>
Message-ID: <KaF18.275544$WW.13903906@bgtnsc05-news.ops.worldnet.att.net>
Source record: 112509

Legalities aside, if you want more signal, I would NOT go with those 'peak and tune' operations. If you get more watts, I'd want to know what frequencies those extra watts were on. An afterburner (linear), not overdriven, and the radio not overmodulated will give you a clean signal. I guarantee there are a bunch of folk that got burned on a peak and tune (doesn't mean it CAN'T be done, but how much does one expect from a PROPERLY DESIGNED stock rig?). Some might work, others might not, and still others will really bump that power meter - but I would gently remind you that output on 54 MHz (and other frequencies) will add to that power meter reading but not do you a bit of good on 27 MHz. Bert's idea is best - concentrate on the antenna as it will help your receive as well as transmit. Best bet, stock rig with a GOOD antenna (yagi for distance, vertical for local mobil work; cross-polarization between you and a desired station can reduce your signal TWENTY dB). If you want a lot of DX and solid coverage out thousands of miles, go for the ham ticket. The solar cycle is on its' way down, you know. Ooops - big creveat - if you were serious about Brazil, don't DO NOT just do anything without checking their regulations about foreigners using radios in their country. In foreign countries, you will not be dealing with the FCC. Some of those places can be brutal (remember the kid that got whipped in Singapor?). Do not take anyone's advice on international anything. Check the regulations of that country. BTW, a personal friend of mine was going to South America about 15 years ago. His lawyer wanted power of attourney and all of his papers - so he could sell the guy's house and assets if necessary to buy my friend's way out of the country!

73 from Rochester, NY
Jim

"Linetest" <linetest2@cs.com> wrote in message
news:a26lcmbrg1@news.duke.edu...
> Does a stock 'Out of the Box" radio work well?
> Or.....
> should it be peaked tuned for a few extra watts? Curious if I needed to
have
> elaborate tuning to get more than a half mile.
> Also, a dealer I communicated with said that the CB's he has can get extra
> channels, but only above the CB 40, not below. Is the below 40 channel
area
> only available with an export radio? Does anyone know of a CB or dealer
that
> can do a CB to include both lower and upper.
> I don't think I want to get into the export radio arena, but wouldn't mind
a
> little exra power and the capability to listen to the bands outside of the

> regular 40.
> ** I am aware of the legality issues associated with the modifications I
> seek. ** I was only going to use the radio while in Brazil :-)
>
>
>

2272. Re: Bill Eitner Explains Bird Watts

Newsgroup: rec.radio.cb
Date: 2002-01-17 19:03:32 UTC
From: JAMES HAMPTON <j.r.hampton@worldnet.att.net>
Message-ID: <8eF18.275547$WW.13903964@bgtnsc05-news.ops.worldnet.att.net>
Source record: 112510

It is simple, Aaron. When you peak and tune and remove limiters, the meter goes up. The argument has been about peak vs average and whatever. The real question is where in the spectrum are these 'extra' watts comming from. I'll leave that explaination to you.

73 from Rochester, NY
Jim

"Aaron H. Voobner" <voobner@yahoo.com> wrote in message news:fbc7a2.0201162333.7ec59850@posting.google.com...
> "JAMES HAMPTON" <j.r.hampton@worldnet.att.net> wrote in message news:<xum18.274266$WW.13810262@bgtnsc05-news.ops.worldnet.att.net>...
>
> > admit it. This argument is more fun than the Voobner arguments ;-)
>
>
> No Jim, it's the SAME as the Voobner arguments. In fact, the Voobner
> arguments are a bit more fun because they are more creative and cover
> more topics and bring in more participants. Admit it, this "power
> discussion" thread is just the same old male testosterone-induced
> penis-measuring contest in disguise. Guys trying to best other guys. I
> can hear the crack of textbooks all over the USA as the various
> denizens of rec.radio.cb (some more informed than others) desperately
> try to stave off utter humiliation and save face and come off looking
> like they know something about RF.
>
> -Aaron-

2273. Re: Newbies Bombarded By Illegal Advice?

Newsgroup: rec.radio.cb
Date: 2002-01-17 19:12:19 UTC
From: twistedhed@webtv.net
Message-ID: <6844-3C472213-157@storefull-124.iap.bryant.webtv.net>
Source record: 112512

Did they ever rebuild the Tanga Lounge?? Train
-
Ahhh, I see you are aware of the finer side of Tampa Bay's entertainment establishments. The Tanga is in it's original spot on the right before you cross the bay leaving Tampa and is doing a bangin' business. Did you ever make it to the number one destination (behind Disney) in Tampa, one of Joe Redner's (Tampa Bay's own Al Goldstein and Hugh Hef rolled into one) premier showcases, The Mons Venus? Talk about indulging in hedonistic pleasures...

2274. Re: Crazy CB questions

Newsgroup: rec.radio.cb
Date: 2002-01-17 19:40:48 UTC
From: Linetest <linetest2@cs.com>
Message-ID: <a279c7$l8p$1@news.duke.edu>
Source record: 112511

The reason I ask is that I'm sure the radios from the factory are detuned to stay well within the guidlines set forth by Uncle Sam.
If a radio can do 25 watts, but sound like heck, fine, I'll take 18 watts. But like the car I drive, I prefer to have the power going up the hill instead of struggling.
Linear amp? Nah, believe it or not, I really want to stay close to legal. I say close because I want a little extra oomph if I can without an external amp.
I really don't want to DX on the bands outside of the 40 and swap cards. I want to listen. If I enjoy it and want to persue it, I'll go ham. I took a practice test for a goof and scored 67 without any study. I know I can get a ticket.
At the moment Aaron is on the mark. I want to goof around and get my feet wet. No echo, beeps, or farts. Just looking for a high quality radio that is optimized for best performance.
I have already bought an antenna (hope I picked a good one). It's a 4 ft. Wilson Silverload that will be mounted on the driver side of a tool chest in the bed of my pickup. I will get about 50% of the whip over the cab. Not perfect, but I hope this setup will suffice.
So, anyway, back to my original post below.....

Oh, and the Brazil thing was a joke. I was trying to save myself from the legality feedback.

"Linetest" <linetest2@cs.com> wrote in message
news:a26lcmbrg1@news.duke.edu...
> Does a stock 'Out of the Box" radio work well?
> Or......
> should it be peaked tuned for a few extra watts? Curious if I needed to
have
> elaborate tuning to get more than a half mile.
> Also, a dealer I communicated with said that the CB's he has can get extra
> channels, but only above the CB 40, not below. Is the below 40 channel
area
> only available with an export radio? Does anyone know of a CB or dealer
that
> can do a CB to include both lower and upper.
> I don't think I want to get into the export radio arena, but wouldn't mind
a
> little exra power and the capability to listen to the bands outside of the
> regular 40.
> ** I am aware of the legality issues associated with the modifications I
> seek. ** I was only going to use the radio while in Brazil :-)
>
>

>

2275. Re: MasT Material-Does it matter (and a few related questions)?

Newsgroup: rec.radio.cb
Date: 2002-01-17 19:45:50 UTC
From: sparky@cet.com
Message-ID: <3c4728bb.1640335@news.cet.com>
Source record: 112506

On Thu, 17 Jan 2002 11:47:14 GMT, 'Doc <w5lz@icok.net> wrote:

>
>
>Sparky,
> Maybe you should leave 'Toll' alone for a while. I mean,
>as long as he's picking nits he's leave the normal people alone.
>And as far as the last post, pure hog-wash (and I cleaned that
>up quite a bit)...
> 'Doc

Yeah, he's gone from spinning to just downright pissy. Maybe I'll wait
until his menstrual cramps subside...

2276. Re: The REAL Truth about Radio Shack

Newsgroup: rec.radio.cb
Date: 2002-01-17 20:19:46 UTC
From: JR <radiobuf@mailcity.net>
Message-ID: <3C47CCC6.343684C9@mailcity.net>
Source record: 112513

Cuzinguy wrote:
>
> How stupid can people be. That is a bunch of Bull.
> those KIDS are immature for one.
> They are cheap cause they took the time to record six minutes and sixteen
> seconds of crapy audio puting down a company they probably have never had
> enough money to buy anything from.
>
> What are the people of this country going to be in 20 years?

It is scary to even think about.

2277. Re: FCC will stop part accepting AM 40channel CBs only CB SSB radios will be manufactured

Newsgroup: rec.radio.cb
Date: 2002-01-17 20:22:31 UTC
From: JR <radiobuf@mailcity.net>
Message-ID: <3C47CD6B.C2C7FF2F@mailcity.net>
Source record: 112514

Toll Free wrote:
>
> Awwhhh..
>
> But Hams don't do anything like us CBers do, do they?
>

No, thank goodness.

2278. Re: 100 thousand watts PEP, 10 watts RMS...

Newsgroup: rec.radio.cb
Date: 2002-01-17 20:31:41 UTC
From: 'Doc <w5lz@icok.net>
Message-ID: <3C4734AB.A2BDD6EE@icok.net>
Source record: 112515

Dennis,
It's been something like 40 years since I took a test
for a radar endorsement. I don't think there was a question
about 'CW' radar on the test at that time, but couldn't swear
to it now. Concidering the 'lag' between 'current' technology
and testing, I really doubt if it was covered in 1960-63, even
if 'CW' radar was around then (beats me).
'CW' radar has been around for a while, but I can't tell
you how long, and can't tell you where to find specific
information
about it. I'm sure if you really want to know, you can find it,
though.
'Doc

2279. Re: Indoor antenna??

Newsgroup: rec.radio.cb
Date: 2002-01-17 20:35:33 UTC
From: Henry County American Red Cross <arcweb@bnnorth.net>
Message-ID: <YEG18.1203$w67.134681@cletus.bright.net>
Source record: 112517

EC932 <ec932@hotmail.com> wrote in message
news:BaE18.1632$aV1.166978@news-nb00s0.nbnet.nb.ca...
> Hi,
>
> I need help making an indoor antenna (aka diople) for a small
> apartment. If someone has any info or any direct links, please let me
know!
>
>
> Thank you
> EC932
>
>
>
>

here is a good online calculator to help you determine length of dipole

http://www.americaradioclub.org/antennaCalc.htm

Keith

2280. Re: MasT Material-Does it matter (and a few related questions)?

Newsgroup: rec.radio.cb
Date: 2002-01-17 20:38:58 UTC
From: tnom@mucks.net
Message-ID: <ocde4ucgf194jse4gm7pkp76eaimdjhfp9@4ax.com>
Source record: 112516

Whatever you use make sure it has a good strength to weight ratio.
Most advertised antenna mast pipes have this. If you don't stick to
this ratio and then extend the mast to far the mast weight and antenna
weight will combine and bend when swaying in the breeze.

2281. Re: Bill Eitner Explains Bird Watts

Newsgroup: rec.radio.cb
Date: 2002-01-17 20:49:32 UTC
From: tnom@mucks.net
Message-ID: <mnde4uo45mag1lemv5b594e2eptpqhcnhr@4ax.com>
Source record: 112518

On Thu, 17 Jan 2002 12:51:32 GMT, 'Doc <w5lz@icok.net> wrote:

>
>>
>> Oh it's up to me to verify the truth with a quote? Wouldn't it be
>> better seeing how YOU were incorrect, to admit that you were mistaken.
>> Instead you somehow try to shift the reason for this dispute on me.
>> When I have been correct all along.
>>
>> INMATURE.....ARE WE?
>
>Tnom,
> Yes, it is up to you to prove your claim.

Not. The claim was Sparkys. He said that
V avg X I avg = P avg And then he wouldn't back it up.

I said it was false. I was Correct. It is up to him to prove his
claim. He couldn't. I eventually did after I made him squirm a
while. I make no apologize.

>That's the normal
>and accepted way of doing things from poker to insurance claims.
> From seeing some of the posts you've made lately, I don't
>know if it's imaturity, ignorance, or what your smoking, but
>some-
>thing has changed about you. I'm not saying that to be
>derogatory,
>it's meant in a beneficial way.
> 'Doc

Nothing has changed about me. If someone starts spouting off about how
brilliant they are, but can't back it up, then I'll knock them down.

2282. Re: Bill Schools Tnom, on Bird Meters

Newsgroup: rec.radio.cb
Date: 2002-01-17 20:50:24 UTC
From: tnom@mucks.net
Message-ID: <e7ee4us3v6f1gknfrnjnm7natc0m1kqvat@4ax.com>
Source record: 112519

On Thu, 17 Jan 2002 13:09:03 GMT, 'Doc <w5lz@icok.net> wrote:

>Tnom,
> You really ought to write 'Bird' and let them know
>that their meters are incorrect, I'm sure they would
>be interested. Boy, they'll sure have a lot of explaining
>to do to the electonics industry!
> 'Doc
They are inaccurate. Bird even admits this. Read their data.

2283. Re: Bill Schools Tnom, on Bird Meters

Newsgroup: rec.radio.cb
Date: 2002-01-17 20:55:32 UTC
From: tnom@mucks.net
Message-ID: <iaee4uo6gnv1f6peic6vla88991ba85hs8@4ax.com>
Source record: 112520

On Thu, 17 Jan 2002 13:13:33 GMT, 'Doc <w5lz@icok.net> wrote:

>
>
>Tnom,
> You really ought to write 'Bird' and let them know
>that their meters are incorrect, I'm sure they would
>be interested. Boy, they'll sure have a lot of explaining
>to do to the electronics industry!
> 'Doc
>
>PS - I'm not going to argue with you, there's no point. As
> far as I'm concerned you can believe anything you want.

You don't have to worry about an argument. Bird already knows
about the inherent flaw of a Bird 43. or any other common voltmeter
used for power measurment.They don't hide from this built in flaw.
They point it out. Look it up.

2284. Re: Background Noise Question

Newsgroup: rec.radio.cb
Date: 2002-01-17 21:02:54 UTC
From: Skipp <skipp@pilotNOSPAMPLEASE.ucdavis.edu>
Message-ID: <a27e5ufcg1@woodrow.ucdavis.edu>
Source record: 112521

Hi Jason,

You need to find the route the noise/static takes to get into your radio... ie the power line or the antenna port.

Start the car, remove the antenna from the radio... does the noise drop almost all the way or stop..? If so, you have items in the car and via the motor that radiate to the antenna. If everything stays the same, you need to filter the power line better.

There are no cures for some of the small automotive rf generators. But you can reduce their range. Wide flexible ground straps to from the frame to the body, the body to the hood & trunk lids, the frame to the exhaust pipe system and a few straps to the motor block from the frame.

After that, you pretty much have to go after the source. If you run a semi long line of coax out of the car to a distant/remote antenna and run the engine you'll know if the noise is local to the car. There will even be places in/on the car where it's much louder... ie near the motor.

Try some of these tests and get back to me/us if you still have problems. Ground bonding everything listed above is a good way to get started...

cheers
skipp
http://sonic.ucdavis.edu

: Jwilson016 <jwilson016@aol.com> wrote:
: Ok here goes:
: I have a radioshack TRC-442 and have it straight wired with a toggle switch
: from my battery. It is grounded to my dash with 2-4 inches of 16 gauge wire.
: The antennae is one i picked up at AutoZone for around 25 bucks. It's one of
: those magnetic mount 4ft ones. I got the coax running into my door and on the
: floor into the back of the CB (radio is where the ash tray used to be). Anywho,
: as long as the car is off, and the key not in the ignition, I pickup around
: 5-10 miles. But for example when I open the door, I can hear the door buzzer
: through my CB speaker and as soon as I crank the car, I get a butt load of
: static and my recpetion goes down to 1-3 miles (that's pushing it). I checked
: my antenae wire and it isnt near any power wires so I wonder if any of you can
: provide insight. This is different for me as I am used to hooking up stereos
: and speakers. By the way, it's a 86 Dodge Aries Wagon.

: Jason

2285. Re: Bill Schools Tnom, on Bird Meters

Newsgroup: rec.radio.cb
Date: 2002-01-17 21:16:23 UTC
From: tnom@mucks.net
Message-ID: <1ofe4ukcmnaippc7f9jvmph5tqoc5u1pcf@4ax.com>
Source record: 112522

On Thu, 17 Jan 2002 15:55:32 -0500, tnom@mucks.net wrote:

>On Thu, 17 Jan 2002 13:13:33 GMT, 'Doc <w5lz@icok.net> wrote:
>
>>
>>
>>Tnom,
>> You really ought to write 'Bird' and let them know
>>that their meters are incorrect, I'm sure they would
>>be interested. Boy, they'll sure have a lot of explaining
>>to do to the electronics industry!
>> 'Doc
>>
>>PS - I'm not going to argue with you, there's no point. As
>> far as I'm concerned you can believe anything you want.
>
>You don't have to worry about an argument. Bird already knows
>about the inherent flaw of a Bird 43. or any other common voltmeter
>used for power measurment.They don't hide from this built in flaw.
>They point it out. Look it up.

Here's the link

http://www.bird-electronic.com/Documents/pdf/generalCatalog.pdf

2286. Re: Newbies Bombarded By Illegal Advice?

Newsgroup: rec.radio.cb
Date: 2002-01-17 21:42:40 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <kzH18.66969$Zh1.13309789@news02.optonline.net>
Source record: 112523

Yup.....Been there! I think I hit all of them in the area while I was living in Clearwater. I had an apartment right on the beach on Mandalay right next to the Holiday Inn. I used to like walking down the beach to Julie's for lunch or dinner.....Those were the days!
Train

"Twistedhed" <twistedhed@webtv.net> wrote in message news:6844-3C472213-157@storefull-124.iap.bryant.webtv.net...
> Did they ever rebuild the Tanga Lounge?? Train
> -
> Ahhh, I see you are aware of the finer side of Tampa Bay's entertainment
> establishments. The Tanga is in it's original spot on the right before
> you cross the bay leaving Tampa and is doing a bangin' business. Did you
> ever make it to the number one destination (behind Disney) in Tampa, one
> of Joe Redner's (Tampa Bay's own Al Goldstein and Hugh Hef rolled into
> one) premier showcases, The Mons Venus? Talk about indulging in
> hedonistic pleasures...
>

2287. Re: Newbies Bombarded By Illegal Advice?

Newsgroup: rec.radio.cb
Date: 2002-01-17 21:44:49 UTC
From: tnom@mucks.net
Message-ID: <kdhe4uo67nafk65n916cs023q7fes53c17@4ax.com>
Source record: 112525

On Thu, 17 Jan 2002 21:42:40 GMT, "Train" <cbmods@optonlineNOSPAM.com>
wrote:

>Yup.....Been there! I think I hit all of them in the area while I was
>living in Clearwater. I had an apartment right on the beach on Mandalay
>right next to the Holiday Inn. I used to like walking down the beach to
>Julie's for lunch or dinner.....Those were the days!
>Train

Is it pier 16? It's been a long time.

2288. Re: OT?

Newsgroup: rec.radio.cb
Date: 2002-01-17 21:45:57 UTC
From: WebDoc REACT Unit #602 <arcweb@bnnorth.net>
Message-ID: <oAH18.1206$w67.135516@cletus.bright.net>
Source record: 112524

SD SpecialDelivery Jones wrote in message ...
>> Well. you have your right to ypor opinion, but the fact of the matter
>> remains. And I am not bragging, I never would have brought it up if it
>> weren't for your original remark/insult.
>>
>> Without volunteers from organizations like the American Red Cross,
Salvation
>> Army, ARES, and many other VOAD's, who would people get help from after a
>> hurricane, a tornado, or a eathquake?
>>
>> Can I help if I am proud to be a part of such organizations? Kinda like
you
>> being proud of your radios and your amps, and your ability to thump
someone
>> in a "keydown". So if I am a "braggart", what does that make you and your
>> kind who brag about your power. At least the many people I work with are
>> actually helping people, ad are having a positive impact in their
>> communities. Call me what you wish I do not give a flying puck. As I have
>> always said, if people do not like me for who and what I am, screw them I
>> don't need them anyway.
>>
>> Keith
>
>well let us get down to nutt cutting shall we??? what it is you do
>for a living????? and what are your educational credentials???? my
>suspicions are this. i think you are on the government payroll, aka,
>ssi or something like that. sometime in the past, while you were out
>working somewhere, you dropped a hammer on your big toe , so now you
>can't 'work' anymore boo hoo hoo. so now you volunteer. you probably
>are a fat guy. and ugly as homemade sin, and you haven't had pussy
>since pussy had you, and somehow you fell into this 'volunteering'
>thing. which is fine with me. if my suspicions are correct, then i
>say this. it is easy to volunteer when you got some money coming in
>from somewhere, namely good ole uncle sam. i tell you this, somebody
>is paying the bill for you to have all of this time
>'volunteering'....volunteering is fine..... i, mr. jones, want the
>twut, the whole twut and nuttin but da twut....and after mr jones gets
>his curiousity satisfied, then and only then will mr jones, shut
>up.....and dat's a fact jack.....
>
>and another thing hoseman..where were you last june when my trailer
>took off and floated down buffloe bayou....good buddy???? i didn't
>see your fat ass out there helpimg me hook up the tow line from that
>winch truck in order to pull my trailer containing all my worldly

>possessions out of the drink, come on , come on......

I am a journeyman plasterer, drywall finisher. I was injured in a head on collision on november 8th 1991 on my way to work, I sustained neck and back injuries in the accident, and never once did I collect any government money from those injuries. I went to college after the accident, paid for out of MY pocket, I attended Owens Community College, majoring in Mechanical Engineering, and minoring in computer programming. I have had several jobs since then and never once collected any government money, I managed a group home for people with psych problems, I orked as a chef at some local establishments, and I got tired of people telling me what to do so I started my own business. I am my own boss now, and that makes me enough money to live on, and enough time to do what I enjoy doing, my radio hobby, my music hobby, and helping people. Oh I have also served as both payed and volunteer fireman/paramedic. Last June I was in Houston Tx helping with the disaster relief from the 32 inches of rain that caused all the flooding there, 4 days after I got home from Houston I was driving the ERV (Emergency Response Vehicle) from Toledo Oh, to Beckley WV, to spend another month there helping out. Had I not been there I would have gladly came to your assistance.

You want to know why I do these things? 2 years ago I had 8 ft of water in my own yard, people came and helped me out, and now I am repaying them by helping others.

Keith "WebDoc" Hosman

2289. Re: 100 thousand watts PEP, 10 watts RMS...

Newsgroup: rec.radio.cb
Date: 2002-01-17 22:18:59 UTC
From: "Dennis W. Ostrowski" <dwostrowski@lucent.com>
Message-ID: <3C474DD3.5449D3B0@lucent.com>
Source record: 112526

OK DOC!

I did the research as you suggested; and here's what I found on CW RADAR:

Principle of Operation

As opposed to pulsed radar systems, continuous wave (CW) radar systems emit electromagnetic radiation at all times. Conventional CW radar cannot measure range because there is no basis for the measurement of the time delay. Recall that the basic radar system created pulses and used the time interval between transmission and reception to determine the target's range. If the energy is transmitted continuously then this will not be possible.

CW radar can measure the instantaneous rate-of-change in the target's range. This is accomplished by a direct measurement of the Doppler shift of the returned signal. The Doppler shift is a change in the frequency of the electromagnetic wave caused by motion of the transmitter, target or both. For example, if the transmitter is moving, the wavelength is reduced by a fraction proportional to the speed it is moving in the direction of propagation. Since the speed of propagation is a constant, the frequency must increase as the wavelength shortens. The net result is an upwards shift in the transmitted frequency, called the Doppler shift.

Sure sounds like DOPPLER to me!

Why did you say NO IT WASN'T?

Regards,

Dennis O.

Here's the actual Department of Defense Manual link if you want more info:

http://www.fas.org/man/dod-101/navy/docs/es310/cwradar/cwradar.htm

2290. looking for a used 3cx3000 box

Newsgroup: rec.radio.cb
Date: 2002-01-17 22:47:17 UTC
From: punisha413fl@aol.com
Message-ID: <20020117174717.28420.00002270@mb-mp.aol.com>
Source record: 112529

Email me with prices and ... who its made by...413

2291. Re: Pirate amp/Pirate Ops

Newsgroup: rec.radio.cb
Date: 2002-01-17 23:02:25 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201171502.8e83b95@posting.google.com>
Source record: 112530

"Toll Free" <tollfree@bigradios.com> wrote in message
news:<Y4C18.26413$dG.13430942@news1.rdc1.sdca.home.com>...
> 1 driving 2 driving 3 driving 4 driving 5 add infinitum.
>
> However, they are a decent amplifier for someone who wants to play... Just
> not the power
> mongers that some of the other battle box amplifiers are. Due to the
> inefficiency, the
> transistors aren't pushed as hard,don't dissipate as much, and don't fail as
> often as
> some of the other brands, though...
>

While I respect the rights of those of you who choose to break the
rules, I...wait a minute, NO I don't. I DON'T respect the blatantly
dishonest and selfish idiocy of using excessive power to jam CB
channels as a "hobby". I DON'T respect your "right" to break federal
laws. And I DON'T respect two hams like you and Eitner promote this
kind of activity. But then you're really not hams, just criminals
with ham licenses.

-Aaron-

2292. Re: Crazy CB questions

Newsgroup: rec.radio.cb
Date: 2002-01-17 23:11:12 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <kSI18.379037$W8.13909275@bgtnsc04-news.ops.worldnet.att.net>
Source record: 112531

"Linetest" <linetest2@cs.com> wrote in message
news:a279c7$l8p$1@news.duke.edu...
> The reason I ask is that I'm sure the radios from the factory are
detuned to
> stay well within the guidlines set forth by Uncle Sam.
> If a radio can do 25 watts, but sound like heck, fine, I'll take 18
watts.
> But like the car I drive, I prefer to have the power going up the hill
> instead of struggling.
> Linear amp? Nah, believe it or not, I really want to stay close to
legal. I
> say close because I want a little extra oomph if I can without an
external
> amp.
> I really don't want to DX on the bands outside of the 40 and swap
cards. I
> want to listen. If I enjoy it and want to persue it, I'll go ham. I took
a
> practice test for a goof and scored 67 without any study. I know I can
get a
> ticket.
> At the moment Aaron is on the mark. I want to goof around and get my
feet
> wet. No echo, beeps, or farts. Just looking for a high quality radio
that is
> optimized for best performance.
> I have already bought an antenna (hope I picked a good one). It's a 4
ft.
> Wilson Silverload that will be mounted on the driver side of a tool
chest in
> the bed of my pickup. I will get about 50% of the whip over the cab. Not
> perfect, but I hope this setup will suffice.
> So, anyway, back to my original post below.....
>

I think you make two points that pretty well sum things up.

1. That there is headroom for the asking from stock radios. Some, of course, just on production variance -- a lot? not enough to make a lot of diff. So Red down at Happy Joe's Truck Stop, Funeral Parlor, and Emporium of CB Delights gets meter readings the easy way: disable the harmonic traps (every amp produces some) which is totally useless and potentially dangerous to your finals as well, but adds to output and cuts the modulation limiter which not only produces buckshot - also adding to the meter reading - but cuts your 'talk power' in half the better to sell you

a footwarmer and a power mike. It is a lot better not to volunteer for firing squads without being really sure which side you are volunteering for.

2. The village idiot can pass the Codeless Tech. More precisely the village idiot's wife. I get rocks thrown at me regularly but selling the CT as an entry to Amateur radio is a fraud right up there with Happy Joe's. You will also find Element 3 is not that hard and the code test simply takes time and a bit of effort.

Enjoy! Just keep a hand on your wallet.

Dick NBK

2293. Battle Of The CB Techs

Newsgroup: rec.radio.cb
Date: 2002-01-17 23:21:43 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201171521.1e7cdd80@posting.google.com>
Source record: 112532

This is a lot more exciting than a keydown. All the NG regulars locked in mortal combat to see who's reputation as a "tech" gets trashed and who comes out on top. I wonder if people would pay money to see this? It could be a new game show.....

HOST (N8): Hello and welcome to another episode of BATTLE OF THE CB TECHS! Let's meet our contestants! Hailing from the windy city, we have DENNIS O!

DENNIS: Hello Doug.

HOST (N8): Next, from somewhere in cyberspace, THE PROFESSOR!

PROFESSOR: Hi.

HOST (N8): And last but not least, that nattering nabob, TNOM!

TNOM: I resent that.

HOST (N8): OK, Let's play BATTLE OF THE CB TECHS! Dennis, you've got the spin.

(DENNIS SPINS THE WHEEL)

HOST (N8): The category is....COAX LENGTH for $50!

DENNIS: Yay!

HOST (N8): Here's the question. Does coax length lower SWR?

PROFESSOR: Yes! It does! But only if you're running my Skywave amp!

HOST (N8): Ohhhhh sorry, wrong answer. Dennis?

DENNIS: No. The SWR in my Xforce designs are preset at 1:1.

This is a lot more exciting than a keydown. All the NG regulars locked in mortal combat to see who's reputation as a "tech" gets trashed and who comes out on top. I wonder if people would pay money to see this? It could be a new game show.....

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TNOM: I resent that.

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TNOM: I resent that.

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DENNIS: Hello Doug.

HOST (N8): Next, from somewhere in cyberspace, THE PROFESSOR!

PROFESSOR: Hi.

HOST (N8): And last but not least, that nattering nabob, TOLL FREE!

TOLL: I resent that.

HOST (N8): OK, Let's play BATTLE OF THE CB TECHS! Dennis, you've got the spin.

(DENNIS SPINS THE WHEEL)

HOST (N8): The category is....COAX LENGTH for $50!

DENNIS: Yay!

HOST (N8): Here's the question. Does coax length lower SWR?

PROFESSOR: Yes! It does! But only if you're running my Skywave amp!

HOST (N8): Ohhh Sorry. Wrong answer. Dennis?

DENNIS: No. In my Xforce amp designs the SWR is preset at 1:1.

HOST (N8): Sorry Dennis, wrong. Toll?

TOLL: If you use Bird Watts it does.

HOST (N8): Owwww too bad, wrong, Toll.

TOLL: You twisted my answer.

HOST (N8): Well we're out of time so join us next time when...

TOLL: I know about radar.

HOST (N8): ...we play BATTLE OF THE CB TECHS!

2294. Re: Bill Eitner Explains Bird Watts

Newsgroup: rec.radio.cb
Date: 2002-01-17 23:28:13 UTC
From: 'Doc <w5lz@icok.net>
Message-ID: <3C475E09.2918EE2F@icok.net>
Source record: 112533

tnom,
Whats to back up? It is true, you know. If AvgV x AvgI
doesn't
equal Avg Power, what does it equal? How do you compute average
power if not by EI (or one of it's permutations)? Look at what
your saying, man!
'Doc

2295. Re: Indoor antenna??

Newsgroup: rec.radio.cb
Date: 2002-01-17 23:36:11 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <LdJ18.379054$W8.13912181@bgtnsc04-news.ops.worldnet.att.net>
Source record: 112534

"Henry County American Red Cross" <arcweb@bnnorth.net> wrote in message
news:YEG18.1203$w67.134681@cletus.bright.net...
>
> EC932 <ec932@hotmail.com> wrote in message
> news:BaE18.1632$aV1.166978@news-nb00s0.nbnet.nb.ca...
> > Hi,
> >
> > I need help making an indoor antenna (aka diople) for a small
> > apartment. If someone has any info or any direct links, please let me
> know!
> >
> >
> > Thank you
> > EC932
> >
> >
> >
> >
>
> here is a good online calculator to help you determine length of dipole
>
> http://www.americaradioclub.org/antennaCalc.htm
>
> Keith
>
>

When you get the dipole built, you will find two things: you have to cut it short to get the SWR anywhere near decent, and 2, it will be as broad as a city bus and you will read somewhere - correctly - that broad antennas are not efficient radiators. Here's why:

The input impedence of the Universe is 377 ohms. It often comes as a big shock to SWR fiends that their matched antenna has an 8:1 mismatch to the Universe. Not a big deal, there will be a large magnetic near field near the feedpoint of the dipole and one hell of a static field toward the tips. The Mag field couples to every nail, electric wire, and used paper clip in the vicinity. The coupling to these items forms a resistive load in parallel with the antenna and gives you about a 20 ohm input impedence if you are lucky and that is a 2.5 SWR. And nothing in this world is broader than a resistor.

Look up 'folded' dipole which cuts the mag field down substantially and raises the input impedence to something your radio will not throw up at. Or better yet, take 36 feet of wire and hang it on a wall. Yes it will be

about 7.5x10.5 rectangular but do it anyway. Feed it at a corner. A lot of things work better indoors than dipoles; nothing, however, will substitute for getting it out into freer space.

Dick N&#65533;BK

2296. Re: Bill Eitner Explains Bird Watts

Newsgroup: rec.radio.cb
Date: 2002-01-17 23:59:02 UTC
From: sparky@cet.com
Message-ID: <3c47653b.5894880@news.cet.com>
Source record: 112527

On Thu, 17 Jan 2002 15:49:32 -0500, tnom@mucks.net wrote:

>On Thu, 17 Jan 2002 12:51:32 GMT, 'Doc <w5lz@icok.net> wrote:
>
>>
>>>
>>> Oh it's up to me to verify the truth with a quote? Wouldn't it be
>>> better seeing how YOU were incorrect, to admit that you were mistaken.
>>> Instead you somehow try to shift the reason for this dispute on me.
>>> When I have been correct all along.
>>>
>>> INMATURE.....ARE WE?
>>
>>Tnom,
>> Yes, it is up to you to prove your claim.
>
> Not. The claim was Sparkys. He said that
>V avg X I avg = P avg And then he wouldn't back it up.
>
>I said it was false. I was Correct. It is up to him to prove his
>claim. He couldn't. I eventually did after I made him squirm a
>while. I make no apologize.
>
>>That's the normal
>>and accepted way of doing things from poker to insurance claims.
>> From seeing some of the posts you've made lately, I don't
>>know if it's imaturity, ignorance, or what your smoking, but
>>some-
>>thing has changed about you. I'm not saying that to be
>>derogatory,
>>it's meant in a beneficial way.
>> 'Doc
>
>Nothing has changed about me. If someone starts spouting off about how
>brilliant they are, but can't back it up, then I'll knock them down.

Knock this down, tnom:

It seems that you have no argument that, for a sine wave, voltage and
current are:

rms = 0.707 * peak, and
avg = 0.636 * peak.

Now we already know that 'effective' (or 'rms') power is equivalent to
rms voltage times rms current. Likewise, when you multiply the average

values of voltage and current, you will get a value representing just that, which isn't useful for very much. With me so far? Ok...,

It seems to be common practice among the uninitiated to refer to "effective power averaged over time" as "average power". Hence the quote I provided.

RMS is a function of a sine wave, as it usually encountered with RF. RMS is a great way to measure the 'effective' power of a radio signal. The only problem with that is that voice audio is rarely a sine wave. RMS for a non-sinusoidal signal isn't the same value as for a sine. Another method is needed to measure modulated RF. I haven't lost you yet, have I?

The audio component of the RF signal varies quite a bit, and at any one time may be adding or subracting from the effective power. But when the effective power is averaged over a length of time, the audio component 'averages out' of the measurement. Enter the 'averaging' power meter, which, instead of reading power at a particular point in time, reads power 'averaged' over a length of time.

So when reading a modulated AM signal with an averaging meter, the measurement will remain steady. This is not "average power", nor is it "effective power". It is power that has been "averaged" over a given length of time. Lost yet?

Now you might have deduced that the meter should continue to read 'averaged' power after the signal stops because of the time needed to 'average' the values -- the signal will be present for part of the time and absent for the remainder. Still with me?

This is in fact exactly what happens. You might not notice the effect because that time factor is relatively quick compared to the response of a meter, as well as the human eye, but if you measure the dc voltage on the meter with an oscilliscope you will observe a gradual drop in meter voltage when compared to the RF input. This happens because of the 'averaging' nature of the meter's 'averaging' circuit.

"Whoa!" you might say, "How can there be power when there is no power?" Quite right, there isn't. An "average" is a mathematical function, not a physical value. It looks something like this:

Pavg = (P1 + P2 + P3 + ... + Pn) / n

...and since it happens that the meter continues to measure this "averaged power" for a few milliseconds after the input power stops, it necessarily follows that "averaged power" DOESN'T look like THIS:

Pavg = Vrms * Irms

I thank you, tnom, for reiterating to me the importance of semantics.

2297. Re: Bill Eitner Explains Bird Watts

Newsgroup: rec.radio.cb
Date: 2002-01-18 00:03:55 UTC
From: sparky@cet.com
Message-ID: <3c476605.6097169@news.cet.com>
Source record: 112528

On Thu, 17 Jan 2002 23:59:02 GMT, sparky@cet.com (Sparky) wrote:

>Pavg = (P1 + P2 + P3 + ... + Pn) / n
>
>...and since it happens that the meter continues to measure this
>"averaged power" for a few milliseconds after the input power stops,
>it necessarily follows that "averaged power" DOESN'T look like THIS:
>
>Pavg = Vrms * Irms

...where Pavg is the 'averaged' power, not 'average' power. I should
have written it as Pavgd or something else so as not to confuse you
further.

2298. Re: Crazy CB questions

Newsgroup: rec.radio.cb
Date: 2002-01-18 00:04:23 UTC
From: JAMES HAMPTON <j.r.hampton@worldnet.att.net>
Message-ID: <bEJ18.107140$fe1.1667431@bgtnsc06-news.ops.worldnet.att.net>
Source record: 112535

A question - the radios have to be tested to assure meeting FCC requirements. OK. Other than that, why would any engineer spend extra money putting in components that could allow a clean signal at 20 or 30 watts? That would cost money and they would be fired (if not shot at high noon). Now, assuming the radio works properly (it should, you should see the reports that are turned into the FCC for type acceptance), why should it work better by clipping out components? Oooops .. that's two questions.

73 from Rochester, NY - and I enjoy your posts, Dick
Jim

"Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message news:kSI18.379037$W8.13909275@bgtnsc04-news.ops.worldnet.att.net...
>
> "Linetest" <linetest2@cs.com> wrote in message
> news:a279c7$l8p$1@news.duke.edu...
> > The reason I ask is that I'm sure the radios from the factory are
> detuned to
> > stay well within the guidlines set forth by Uncle Sam.
> > If a radio can do 25 watts, but sound like heck, fine, I'll take 18
> watts.
> > But like the car I drive, I prefer to have the power going up the hill
> > instead of struggling.
> > Linear amp? Nah, believe it or not, I really want to stay close to
> legal. I
> > say close because I want a little extra oomph if I can without an
> external
> > amp.
> > I really don't want to DX on the bands outside of the 40 and swap
> cards. I
> > want to listen. If I enjoy it and want to persue it, I'll go ham. I took
> a
> > practice test for a goof and scored 67 without any study. I know I can
> get a
> > ticket.
> > At the moment Aaron is on the mark. I want to goof around and get my
> feet
> > wet. No echo, beeps, or farts. Just looking for a high quality radio
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> > optimized for best performance.
> > I have already bought an antenna (hope I picked a good one). It's a 4
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> > Wilson Silverload that will be mounted on the driver side of a tool
> chest in

> > the bed of my pickup. I will get about 50% of the whip over the cab. Not
> > perfect, but I hope this setup will suffice.
> > So, anyway, back to my original post below.....
> >
>
> I think you make two points that pretty well sum things up.
>
> 1. That there is headroom for the asking from stock radios. Some, of
> course, just on production variance -- a lot? not enough to make a lot of
> diff. So Red down at Happy Joe's Truck Stop, Funeral Parlor, and Emporium
> of CB Delights gets meter readings the easy way: disable the harmonic
> traps (every amp produces some) which is totally useless and potentially
> dangerous to your finals as well, but adds to output and cuts the
> modulation limiter which not only produces buckshot - also adding to the
> meter reading - but cuts your 'talk power' in half the better to sell you
> a footwarmer and a power mike. It is a lot better not to volunteer for
> firing squads without being really sure which side you are volunteering
> for.
>
> 2. The village idiot can pass the Codeless Tech. More precisely the
> village idiot's wife. I get rocks thrown at me regularly but selling the
> CT as an entry to Amateur radio is a fraud right up there with Happy
> Joe's. You will also find Element 3 is not that hard and the code test
> simply takes time and a bit of effort.
>
> Enjoy! Just keep a hand on your wallet.
>
> Dick NBK
>
>
>
>

2299. My web

Newsgroup: rec.radio.cb
Date: 2002-01-18 00:14:35 UTC
From: Zdravko <zdravko.francekovic@tel.hr>
Message-ID: <a27p78$am5a$1@as201.hinet.hr>
Source record: 112536

http://free-zg.hinet.hr/Frenki

2300. Re: Newbies Bombarded By Illegal Advice?

Newsgroup: rec.radio.cb
Date: 2002-01-18 00:27:55 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <f_J18.70374$Zh1.13792812@news02.optonline.net>
Source record: 112537

The pier is just to the south of the Holiday Inn on the beach. Can't say I remember the name of it though. I was down there back in 86-87. I still have family in Tarpon and Safety Harbor.
Train

<tnom@mucks.net> wrote in message
news:kdhe4uo67nafk65n916cs023q7fes53c17@4ax.com...
> On Thu, 17 Jan 2002 21:42:40 GMT, "Train" <cbmods@optonlineNOSPAM.com>
> wrote:
>
> >Yup.....Been there! I think I hit all of them in the area while I
was
> >living in Clearwater. I had an apartment right on the beach on Mandalay
> >right next to the Holiday Inn. I used to like walking down the beach to
> >Julie's for lunch or dinner.....Those were the days!
> >Train
>
> Is it pier 16? It's been a long time.
>

2301. Re: 100 thousand watts PEP, 10 watts RMS...

Newsgroup: rec.radio.cb
Date: 2002-01-18 00:42:28 UTC
From: 'Doc <w5lz@icok.net>
Message-ID: <3C476F69.511ECEE7@icok.net>
Source record: 112538

Dennis,
Because that wasn't what I was thinking of.
'Doc

2302. Re: uhf swr

Newsgroup: rec.radio.cb
Date: 2002-01-18 01:14:56 UTC
From: JAMES HAMPTON <j.r.hampton@worldnet.att.net>
Message-ID: <kGK18.379160$W8.13920903@bgtnsc04-news.ops.worldnet.att.net>
Source record: 112539

I wouldn't trust it. Even connectors start getting funky at 400 MHz. UHF connectors start getting (slightly) lossy. I doubt many SWR meters designed for 30 MHz could be trusted. They might even add losses to the system. Granted, 800 MHz is a good deal higher than 400 MHz, but I got caught once trying to tune a trunking radio up. I couldn't get more than 6 watts into the dummy load. Well, I had adapters - a UHF connector to N. I replaced the thing with all N connectors and presto - 14 watts to the dummy load. Now if just a connector can do this, what will a meter, rated at 27 MHz, do to 450 MHz?

73 from Rochester, NY
Jim

"mwilded" <oarda@bigpond.net.au> wrote in message
news:zEq18.6730$gf1.34558@news-server.bigpond.net.au...
> is is possible to use a 27 mhz swr to measure uhf cb swr at all
> thanx
>
>

2303. Re: OT?

Newsgroup: rec.radio.cb
Date: 2002-01-18 01:22:59 UTC
From: "Scott (Unit-69)" <upplus@hotSPAMmail.com>
Message-ID: <3C4778F3.BE1BDF20@hotSPAMmail.com>
Source record: 112541

Now is the time for google posts to be ignored...

2304. Re: MasT Material-Does it matter (and a few related questions)?

Newsgroup: rec.radio.cb
Date: 2002-01-18 01:32:30 UTC
From: 12kodiak <kodiak@email.msn.com>
Message-ID: <#ya1MD8nBHA.1168@cpimsnntpa02>
Source record: 112544

Thanks for the info so far. If I use a choke at the base of the antenna, will that prevent what is called rf? If that will take care of the rf, then the additional ground rod for grounding the coax is still needed?

At this point, I am thinking of only grounding the mast because Im not sure how to ground the cable or shack. Also, more connectors will give me more loss, and im not sure how much more protection.

Connect a clamp to the base of the mast, right below the antenna feed, make 6-8 coils in the good coax and then feed it into my radio. The coax going into the radio is on the second floor (antenna on chimney with a straight chase into my radio of about 20 ft) so if I ground the coax, which im not sure how to do, the coax would need to either have a big hanging loop in it so It is near the ground and by the mast ground rod, or be somehow grounded with another ground rod.

Darsh-this is getting more complicated. More help-please.

TIA
Jason

<tnom@mucks.net> wrote in message
news:ocde4ucgf194jse4gm7pkp76eaimdjhfp9@4ax.com...
> Whatever you use make sure it has a good strength to weight ratio.
> Most advertised antenna mast pipes have this. If you don't stick to
> this ratio and then extend the mast to far the mast weight and antenna
> weight will combine and bend when swaying in the breeze.
>

2305. Re: Varmint 150 Linear amp, What's it worth?

Newsgroup: rec.radio.cb
Date: 2002-01-18 01:35:43 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3C477BEF.AD30C10F@qnet.com>
Source record: 112543

Hello Toll Free: I really loved the days you could retube a amp, just because you wanted to. I remember 3 or 4 dollars each for the 6LQ6 or 6JE6 tubes. My cusin use to get production lots from his TV shop, by the case.

Yeah Ceramic is the way to go, the linear amplifiers last a life time.

jay in the Mojave

Toll Free wrote:
>
> If you don't mind buying russian, I have a place where the 4CX800 russian
> tube is only 65 dollars.
>
> Ceramic / steel tubes are the way to go, only because of the fact that the
> glass tube supply is
> all but gone.
>
> Toll_Free
>
> "Jay in the Mojave" <jay123a@qnet.com> wrote in message
> news:3C46C953.4863AC5C@qnet.com...
> > Hello Toll Free:
> >
> > Yes I agree, the sweep tube amps, I pass on, unless I want to put on the
> > shelf for looks, and have a few of those.
> >
> > I am now putting my money into steel tube, the investment is well worth
> > the price of doing business, in the long run.
> >
> > Just heard a guy from Australia with a pair of 4CX1600's, sounded like
> > he was in states, except for the accent!
> >
> > Jay in the Mojave
> >
> > Toll Free wrote:
> > >
> > > > being as it more than likey uses 8950 tubes....
> > >
> > > Brewer Labs never used 8950s that I know of, and I posess a complete
> > > schematic set for his amps.
> > >
> > > the guy should pay you to take it
> > > > off his hands.
> > >

> > > Why? If its a working amplifier, and run correctly (within spec), it
> would
> > > last a good long time.
> > >
> > > its not worth much. if the tubes are bad you might as well use it
> > > > for a door stop.
> > >
> > > Well, unless you find someone who can retube it.
> > >
> > > Although I don't like Varmint amps. Had to replace way too many of
> their
> > > underdesigned transformers.
> > >
> > > Just my .02 worth. I'd pass on one for sale. If offering one, between
> 50
> > > and 150, depending on tube condition, amp condition, cosmetics, etc.
> > >
> > > Toll_Free
> > >
> > > >
> > > > Modify66 wrote:
> > > >
> > > > > Hi folks/
> > > > > Just curious to what one of these rigs would go for.(used)
> > > > > Has AM/SSB, tuning knobs.
> > > > > Unit works very well, and in good shape, but not sure if I want to
> pay
> > > alot for
> > > > > it.
> > > > > I would like to hear your opinions of this unit.
> > > > > It is a tube type.
> > > > > Thanks in advance....
> > > > > Please email me direct...
> > > >

2306. Re: Newbies Bombarded By Illegal Advice?

Newsgroup: rec.radio.cb
Date: 2002-01-18 01:36:41 UTC
From: SDSpecialDeliveryJones@stalag13.com
Message-ID: <d9f7b76c.0201171736.378861fb@posting.google.com>
Source record: 112542

twistedhed@webtv.net (Twistedhed) wrote in message
news:<6844-3C472213-157@storefull-124.iap.bryant.webtv.net>...
> Did they ever rebuild the Tanga Lounge?? Train
> -
> Ahhh, I see you are aware of the finer side of Tampa Bay's entertainment
> establishments. The Tanga is in it's original spot on the right before
> you cross the bay leaving Tampa and is doing a bangin' business. Did you
> ever make it to the number one destination (behind Disney) in Tampa, one
> of Joe Redner's (Tampa Bay's own Al Goldstein and Hugh Hef rolled into
> one) premier showcases, The Mons Venus? Talk about indulging in
> hedonistic pleasures...

hedonistic pleasures??? what is so pleasurable about giving some gay
chick all your money just because she is walking around in her
birthday suit......???? my statement to that.....is.......who
cares....yawn..........

2307. Re: Varmint 150 Linear amp, What's it worth?

Newsgroup: rec.radio.cb
Date: 2002-01-18 01:37:39 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3C477C63.A19DE6EA@qnet.com>
Source record: 112545

Hello Tim: Channel 38 LSB, right down the middle.

Most of the Austrialian stations hit me with a S3 to S4, and this guy
was S9, TILT!

Jay in the Mojave

Tim wrote:
>
> was it on 11 meters or a ham band?
>
> >Just heard a guy from Australia with a pair of 4CX1600's, sounded like
> >he was in states, except for the accent!
>
> 73 de Tim
> http://www.TimNebo.com

2308. Re: Pirate amp/Pirate Ops

Newsgroup: rec.radio.cb
Date: 2002-01-18 01:40:57 UTC
From: SDSpecialDeliveryJones@stalag13.com
Message-ID: <d9f7b76c.0201171740.7b85394e@posting.google.com>
Source record: 112546

voobner@yahoo.com (Aaron H. Voobner) wrote in message
news:<fbc7a2.0201171502.8e83b95@posting.google.com>...
> "Toll Free" <tollfree@bigradios.com> wrote in message
news:<Y4C18.26413$dG.13430942@news1.rdc1.sdca.home.com>...
> > 1 driving 2 driving 3 driving 4 driving 5 add infinitum.
> >
> > However, they are a decent amplifier for someone who wants to play... Just
> > not the power
> > mongers that some of the other battle box amplifiers are. Due to the
> > inefficiency, the
> > transistors aren't pushed as hard,don't dissipate as much, and don't fail as
> > often as
> > some of the other brands, though...
> >
>
> While I respect the rights of those of you who choose to break the
> rules, I...wait a minute, NO I don't. I DON'T respect the blatantly
> dishonest and selfish idiocy of using excessive power to jam CB
> channels as a "hobby". I DON'T respect your "right" to break federal
> laws. And I DON'T respect two hams like you and Eitner promote this
> kind of activity. But then you're really not hams, just criminals
> with ham licenses.
>
> -Aaron-

hey boobner.....why don't you go petition the usenet crew and start
you a new newsgroup....you can call it rec.radio.4watt.cb......your
constant drum beat here is doing no good and no one is listening to
you anymore....on your own newsgroup, you can pontificate with all of
yourselves about the wonders of talking around the world on 4 watts
.....mudduck.....

2309. Scott's Bumper Sticker of the Day!

Newsgroup: rec.radio.cb
Date: 2002-01-18 01:43:15 UTC
From: "Scott (Unit-69)" <upplus@hotSPAMmail.com>
Message-ID: <3C477DB3.C8020904@hotSPAMmail.com>
Source record: 112547

My favorite:

"Your village called, they're missing their idiot!"

2310. Re: Indoor antenna??

Newsgroup: rec.radio.cb
Date: 2002-01-18 02:08:45 UTC
From: steve <stevejfranklin@attbi.com>
Message-ID: <3C478252.9E2335F2@attbi.com>
Source record: 112548

What was richard smoking?

2311. Re: Varmint 150 Linear amp, What's it worth?

Newsgroup: rec.radio.cb
Date: 2002-01-18 02:10:13 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <9uL18.276063$WW.13935906@bgtnsc05-news.ops.worldnet.att.net>
Source record: 112549

Can I ask a dumb and non-hostile question?
Eimac has been building Ceramics for about 25 years or better, 4-250, 4x250, 4CX250, etc.
Has it taken that long to get the message???

Dick N&#65533;BK

"Jay in the Mojave" <jay123a@qnet.com> wrote in message news:3C477BEF.AD30C10F@qnet.com...
> Hello Toll Free: I really loved the days you could retube a amp, just
> because you wanted to. I remember 3 or 4 dollars each for the 6LQ6 or
> 6JE6 tubes. My cusin use to get production lots from his TV shop, by the
> case.
>
> Yeah Ceramic is the way to go, the linear amplifiers last a life time.
>
> jay in the Mojave
>
> Toll Free wrote:
> >
> > If you don't mind buying russian, I have a place where the 4CX800 russian
> > tube is only 65 dollars.
> >
> > Ceramic / steel tubes are the way to go, only because of the fact that the
> > glass tube supply is
> > all but gone.
> >
> > Toll_Free
> >
> > "Jay in the Mojave" <jay123a@qnet.com> wrote in message
> > news:3C46C953.4863AC5C@qnet.com...
> > > Hello Toll Free:
> > >
> > > Yes I agree, the sweep tube amps, I pass on, unless I want to put on the
> > > shelf for looks, and have a few of those.
> > >
> > > I am now putting my money into steel tube, the investment is well worth
> > > the price of doing business, in the long run.
> > >
> > > Just heard a guy from Australia with a pair of 4CX1600's, sounded like

> > > he was in states, except for the accent!
> > >
> > > Jay in the Mojave
> > >
> > > Toll Free wrote:
> > > >
> > > > > being as it more than likey uses 8950 tubes....
> > > >
> > > > Brewer Labs never used 8950s that I know of, and I posess a
complete
> > > > schematic set for his amps.
> > > >
> > > > the guy should pay you to take it
> > > > > off his hands.
> > > >
> > > > Why? If its a working amplifier, and run correctly (within spec),
it
> > would
> > > > last a good long time.
> > > >
> > > > its not worth much. if the tubes are bad you might as well use it
> > > > > for a door stop.
> > > >
> > > > Well, unless you find someone who can retube it.
> > > >
> > > > Although I don't like Varmint amps. Had to replace way too many
of
> > their
> > > > underdesigned transformers.
> > > >
> > > > Just my .02 worth. I'd pass on one for sale. If offering one,
between
> > 50
> > > > and 150, depending on tube condition, amp condition, cosmetics,
etc.
> > > >
> > > > Toll_Free
> > > >
> > > > >
> > > > > Modify66 wrote:
> > > > >
> > > > > > Hi folks/
> > > > > > Just curious to what one of these rigs would go for.(used)
> > > > > > Has AM/SSB, tuning knobs.
> > > > > > Unit works very well, and in good shape, but not sure if I
want to
> > pay
> > > > alot for
> > > > > > it.
> > > > > > I would like to hear your opinions of this unit.

> > > > > > It is a tube type.
> > > > > > Thanks in advance....
> > > > > > Please email me direct...
> > > > > >

2312. The battle to make N8 10-7 !

Newsgroup: rec.radio.cb
Date: 2002-01-18 02:15:45 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c47884c$1@news.planetc.com>
Source record: 112550

The ONLY Battle US CB techs are going to have is a fight over which one of us will put the wire cutters to your COAX or Hamateur Radio, N8 ! We will ALL get in a contest to do that one! CQ--N8, CQ--N8, can you read me N8 ? Dave!!

"Aaron H. Voobner" <voobner@yahoo.com> wrote in message news:fbc7a2.0201171521.1e7cdd80@posting.google.com...

2313. Re: Teaberry Model "T" 40 channel CB radio question...

Newsgroup: rec.radio.cb
Date: 2002-01-18 02:20:01 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c47894c$1@news.planetc.com>
Source record: 112551

Freaky Freq.:
I have a few left of these units brand new in the box, from 1977. I sold an almost NOS one a year or 2 ago for around $400 or so. My brand new ones will probably go for more. NOW is NOT the time to sell it. NO ONE is buying anything much now on E bay--it is DEAD. The 9-11 and economic DEPRESSION we are in has lowered the price on a lot of antiques on e bay and it is best to hold on it it for more $$$ later!
Dave!!!!!!!!!!!!

"Freakazoid" <KD5LQW@HOTMAIL.COM> wrote in message
news:I7s18.229306$Yf.14237240@bin3.nnrp.aus1.giganews.com...
> I bought this 40 channel base station at a local pawn shop for 50 bucks.
It
> has a few scratches but other than that it works fine. I tested it and it
does
> put out 5 watts on Tx. This is a tube type cb base station. Can anyone
please
> tell me whats it worth? Please email replies to mjlabo2@eatel.net
>
>
> Thanks
> Mike-KD5LQW
>
>
>
> Freakazoid
> mjlabo2@eatel.net

2314. Re: looking for a used 3cx3000 box

Newsgroup: rec.radio.cb
Date: 2002-01-18 02:23:06 UTC
From: timnebo@aol.comLOL
Message-ID: <20020117212306.16789.00001902@mb-fm.aol.com>
Source record: 112552

weed making yall daytona boys step up?

>Subject: looking for a used 3cx3000

73 de Tim
http://www.TimNebo.com

2315. Re: F.S. Cobra 2000

Newsgroup: rec.radio.cb
Date: 2002-01-18 02:24:19 UTC
From: timnebo@aol.comLOL
Message-ID: <20020117212419.16789.00001903@mb-fm.aol.com>
Source record: 112553

oddly like cuzzinguy@aol.com

>From: captkid43@aol.com (Captkid43)

>
>Took this cobra 2000 radio in trade.There is extra channels above & below,
>Freq
>countery & the clock works, one line out on the channel selector. comes with
>stock speaker & stock mic clean radio. $175.oo + shipping .email for
>questions
>I do not read this group much. captkid43 @ aol.com
>
>
>
>
>
>

73 de Tim
http://www.TimNebo.com

2316. Re: Varmint 150 Linear amp, What's it worth?

Newsgroup: rec.radio.cb
Date: 2002-01-18 02:30:42 UTC
From: timnebo@aol.comLOL
Message-ID: <20020117213042.16789.00001905@mb-fm.aol.com>
Source record: 112555

jay in the evenings get on 27.580 usb and give Kp9 jim a call. he's out there daily with a big signal. he's got a 5 element beam and a kenwood with a sure mic. he sounds great and is a good guy. we talk for hours sometimes

>Hello Tim: Channel 38 LSB, right down the middle.
>
>Most of the Austrialian stations hit me with a S3 to S4, and this guy
>was S9, TILT!
>
>Jay in the Mojave

73 de Tim
http://www.TimNebo.com

2317. In the year 2025, will CB be alive? !

Newsgroup: rec.radio.cb
Date: 2002-01-18 02:33:17 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c478c68$1@news.planetc.com>
Source record: 112554

To answer your questions Cuzinguy: (below each point, doble spaced)

"Cuzinguy" <cuzinguy@aol.com> wrote in message
news:20020117030745.13554.00002933@mb-fo.aol.com...
> How stupid can people be. That is a bunch of Bull.
> those KIDS are immature for one.

What were YOU doing when you were 15? Were you as Hi-Tech as these
kid/geeks are now?! I don't think so!

> They are cheap cause they took the time to record six minutes and sixteen
> seconds of crapy audio puting down a company they probably have never had
> enough money to buy anything from.

I doubt it. They have MUCHO bucks, probably. I didn't hear it
because I don't have real player, nor do I want to buy it. Anybody that
cuts down cut-throat Rats Shack is OK by me! Look how many places they put
out of business? I've been preachin' against RS since I was 16 when I got
my 1st CB Base Station, and probably knew about it before then too!

>
> What are the people of this country going to be in 20 years?

If WE don't repent of our sins pursuant to 2 Chron. 7: 14, and get
rid of the NEA teachers union, we are going to have more dumber dumb down
SLAVES that will accept ALL the socialism and communism that the media and
the Fed. govt. will want to throw down our throats then! (by the way,
communist holiday comming monday)!
Dave!!!!!!!!!!!!!!!!!!!!

2318. Re: Scott's Bumper Sticker of the Day!

Newsgroup: rec.radio.cb
Date: 2002-01-18 02:34:29 UTC
From: WebDoc REACT Unit #602 <arcweb@bnnorth.net>
Message-ID: <OOL18.1240$w67.139949@cletus.bright.net>
Source record: 112563

Scott (Unit-69) wrote in message <3C477DB3.C8020904@hotSPAMmail.com>...
>My favorite:
>
>"Your village called, they're missing their idiot!"

my favorite " Your Proctologist called..... they found your head"
heh seen that driving down 80/90 last weekend.

2319. GO Home N8 !

Newsgroup: rec.radio.cb
Date: 2002-01-18 02:39:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c478dbf$1@news.planetc.com>
Source record: 112556

On THIS NewsGroup, we PUSH people toward CB RADIOS. CB. GO BACK to your Hambateur newsgroup (if they'll let you) and push yo hambo freqs. there! IF you DON'T PUSH CB HERE, GET OFF MY CB NEWSGROUP !!!!! You are NOT CB radio friendly!!
Dave!!
"Aaron H. Voobner" <voobner@yahoo.com> wrote in message news:fbc7a2.0201171010.22c5fe10@posting.google.com...
> > >Does a stock 'Out of the Box" radio work well?
>
> kc2hmn@cs.comnospam (Bert Craig) wrote:
> >Here's the site for free practice ham exams.
>
> Oh man, this is going to make me REALLY unpopular, but what the heck,
> I gotta say it. I admire Bert and sometimes Dick for presenting the
> case for ham radio, but I think sometimes it's...well...premature and
> not always appropriate.
>
> Face it, there are people that just want to buy a radio and gab on it.
> They don't care about rare DX. They don't care how a Chebyshev filter
> works. They don't want to experiment with antennas. They just want to
> BS a bit on the CB. They want a plug and play solution.
>
> They have heard "extra channels" and "power" makes for a better CB.
> How do you reach these people and motivate them to stay within the law
> - without pushing them towards ham radio?
>
> -Aaron-

2320. Re: Indoor antenna??

Newsgroup: rec.radio.cb
Date: 2002-01-18 02:43:09 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <1ZL18.276137$WW.13939279@bgtnsc05-news.ops.worldnet.att.net>
Source record: 112557

"Sparky" <sparky@cet.com> wrote in message
news:3c478bb7.510143@news.cet.com...
> On Thu, 17 Jan 2002 23:36:11 GMT, "Richard McCollum"
> <rmccollOMA@worldnet.att.net> wrote:
>
> <snip>
> >The input impedence of the Universe is 377 ohms.
>
> I remember reading somewhere about the input impedance of a folded
> dipole as being a function of the diameter and spacing of the
> elements. But even if it could be built for 377 ohms, why would that
> make any difference in performance?
>
> Just curious.

There actually was an antenna that was pretty close to 377 across its length but it was very long relative to a dipole and had so many high-voltage caps in refrigerator jars it was a mechanical nitemare to build strong enough to hold itself up. Reputedly worked well, however.

As long as it is in 'free space' meaning in this case it doesn't couple to anything, no big deal. At lower freqs this is difficult to do unless you have access to the Goodyear blimps for support

A folded dipole can be thought of as either a degenerate loop or a double dipole. In either case, it divides the current in half and therefore cuts the mag field in half. As the voltages are also split the input impedence becomes four times that of a comparable dipole. That it comes close to a theoretical 300 ohms, and at VHF pretty much an actual 300 ohms which is why a lot of TV antennas used folded dipoles and 300 ohm ribbon. Back in the Stone Age, there were folded tripoles and 600 ohm open line. You often see folded unipoles, particularly at UHF because the bandwidth is broader and they can be run at DC ground which the electrical codes definitely prefer. A higher resonant input impedence generally helps bandwidth; a lot of beam designs have to be made non-optimum to get the impedence up to 20 ohms and get some bandwidth.

The purpose of using a folded dipole or loop indoors is simply to raise the input impedence to something manageable by the transceiver and keep the heating of roofing nails to a gentle, ladylike belch. I make the 377 statement only to get across the idea that one hell of a magfield exists even at fairly low power level and that it may exist several wavelengths from the antenna.

On any dipole, conductor diameter etc have an effect -- more of one as freq rises -- and any time a second element can be a parasite there will

be effects but they tend to fade into insignificance as freq goes lower.

Wherever coupling can be a problem it is a good idea to go to loops etc.
Where there is nothing to couple to, BFD.

Dick N&#65533;BK

2321. Re: Indoor antenna??

Newsgroup: rec.radio.cb
Date: 2002-01-18 02:46:43 UTC
From: sparky@cet.com
Message-ID: <3c478bb7.510143@news.cet.com>
Source record: 112540

On Thu, 17 Jan 2002 23:36:11 GMT, "Richard McCollum"
<rmccollOMA@worldnet.att.net> wrote:

<snip>
>The input impedence of the Universe is 377 ohms.

I remember reading somewhere about the input impedance of a folded
dipole as being a function of the diameter and spacing of the
elements. But even if it could be built for 377 ohms, why would that
make any difference in performance?

Just curious.

2322. Re: Indoor antenna??

Newsgroup: rec.radio.cb
Date: 2002-01-18 02:47:44 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <k1M18.276148$WW.13939053@bgtnsc05-news.ops.worldnet.att.net>
Source record: 112558

"steve" <stevejfranklin@attbi.com> wrote in message
news:3C478252.9E2335F2@attbi.com...
>
>
> What was richard smoking?
>

I admit to nothing!

2323. Re: Bill Eitner Explains Bird Watts

Newsgroup: rec.radio.cb
Date: 2002-01-18 02:51:40 UTC
From: tnom@mucks.net
Message-ID: <u93f4u8lupq7u25illhs8ji2635rd0qc9v@4ax.com>
Source record: 112559

On Thu, 17 Jan 2002 23:28:13 GMT, 'Doc <w5lz@icok.net> wrote:

>
>
>tnom,
> Whats to back up? It is true, you know. If AvgV x AvgI
>doesn't
>equal Avg Power, what does it equal?

It's equals 0.81 of the average power.

>How do you compute average
>power if not by EI (or one of it's permutations)? Look at what
>your saying, man!
> 'Doc

Figure it out yourself. It's basic stuff.

2324. Re: Indoor antenna??

Newsgroup: rec.radio.cb
Date: 2002-01-18 02:56:29 UTC
From: ozark333@aol.comnojunk
Message-ID: <20020117215629.14919.00003118@mb-cj.aol.com>
Source record: 112560

> I need help making an indoor antenna (aka diople) for a small apartment. <
Try this one...

http://www.cis.net/~kingpop/BS-1.htm

"If it aint broke, don't fix it"

2325. Re: Varmint 150 Linear amp, What's it worth?

Newsgroup: rec.radio.cb
Date: 2002-01-18 02:58:25 UTC
From: ozark333@aol.comnojunk
Message-ID: <20020117215825.14919.00003119@mb-cj.aol.com>
Source record: 112561

There's a clown in Florida that calls
himself Sneaky Pete and he sounds like an Aussie, maybe he is but he is in
Florida pulling peoples chains...

"If it aint broke, don't fix it"

2326. Re: Bill Eitner Explains Bird Watts

Newsgroup: rec.radio.cb
Date: 2002-01-18 02:58:49 UTC
From: tnom@mucks.net
Message-ID: <5h3f4ustdos8uja10epehno1apug6rqlt7@4ax.com>
Source record: 112562

snip
>So when reading a modulated AM signal with an averaging meter, the
>measurement will remain steady. This is not "average power", nor is it
>"effective power". It is power that has been "averaged" over a given
>length of time. Lost yet?

Yes it remains steady because of the way a average reading
voltmeter works. But an average reading voltmeter is flawed when
it is used to read watts. That is why it can not be calibrated to
read wattage accurately with a non constant sine wave, but can be
calibrated accurately with a constant sine wave.

2327. Re: Bill Eitner Explains Bird Watts

Newsgroup: rec.radio.cb
Date: 2002-01-18 03:03:48 UTC
From: tnom@mucks.net
Message-ID: <624f4u4gul77oj33mfrc1sii9u23c7m987@4ax.com>
Source record: 112564

snip
>"Whoa!" you might say, "How can there be power when there is no
>power?" Quite right, there isn't. An "average" is a mathematical
>function, not a physical value. It looks something like this:
>
>Pavg = (P1 + P2 + P3 + ... + Pn) / n
>
>...and since it happens that the meter continues to measure this
>"averaged power" for a few milliseconds after the input power stops,
>it necessarily follows that "averaged power" DOESN'T look like THIS:
>
>Pavg = Vrms * Irms
>
>
>
>I thank you, tnom, for reiterating to me the importance of semantics.

A few milliseconds.....Knit picking are we?

2328. Re: Battle Of The CB Techs

Newsgroup: rec.radio.cb
Date: 2002-01-18 03:11:32 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201171911.2badddfb@posting.google.com>
Source record: 112565

Funny thing happened when I was typing that last post. There must have
been a strong RF field in the neighborhood. Some dolt with a clipped
final no doubt. It caused my buffer to keep pasting the same thing.
Sorry.

-Aaron-

2329. Re: Bill Eitner Explains Bird Watts

Newsgroup: rec.radio.cb
Date: 2002-01-18 03:16:10 UTC
From: tnom@mucks.net
Message-ID: <vg4f4u86hk77g3r0eplkfmd9d3bvppm80p@4ax.com>
Source record: 112566

>Pavg = (P1 + P2 + P3 + ... + Pn) / n
>
>...and since it happens that the meter continues to measure this
>"averaged power" for a few milliseconds after the input power stops,
>it necessarily follows that "averaged power" DOESN'T look like THIS:
>
>Pavg = Vrms * Irms

Pavg = Vrms * Irms can hardly be used in a randomly modulated signal.

It can be used for a constant tone and as a PEP formula of a sine wave
modulated AM signal as long as your sample is properly placed.

2330. expected power "draw" of a Turbo-Tuned Galaxy CB radio (non-externally-amplified)???

Newsgroup: rec.radio.cb
Date: 2002-01-18 03:25:02 UTC
From: jabb3rw0cky@netscape.net
Message-ID: <8354e2f6.0201171925.4c212f34@posting.google.com>
Source record: 112567

if i'm running a (for example) Turbo Tuned Galaxy brand CB radio off 110 VAC, what kind of power draw can i expect to experience from my power supply?

i've read that some professional amateur rigs on 2m and 70cm will require about 30A from a power supply when transmitting at full power (anywhere from 30-50 watts).

should i expect a heavy draw from a "tuned" CB radio?

2331. Re: Crazy CB questions

Newsgroup: rec.radio.cb
Date: 2002-01-18 03:32:13 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201171932.7b575209@posting.google.com>
Source record: 112568

"Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message
news:<kSI18.379037$W8.13909275@bgtnsc04-news.ops.worldnet.att.net>...
> 2. The village idiot can pass the Codeless Tech. More precisely the
> village idiot's wife. I get rocks thrown at me regularly but selling the
> CT as an entry to Amateur radio is a fraud right up there with Happy
> Joe's.

Right, the CT is a total failure as an intro to the wonderful world of
ham radio. VHF is boring to the newcomer seeking HF thrills.

> You will also find Element 3 is not that hard and the code test
> simply takes time and a bit of effort.

For them's that's truly interested in radio the effort is nil. The
others need something more to keep them off the streets. Maybe 20
year jail terms for "CB techs" caught practicing their "craft".

I propose a radical solution: make ham radio cooler than being a
keyclown.

1. Bring back the Novice license (with distinctive callsign prefixes,
WN/KN/AN).

2. Give them 10-meter 'all-mode' privileges in a shared sub-band (like
28.3 -28.4).

3. Flood the market with new 10M projects and products (xcvr kits,
digital, SSTV, PSK, products, innovative antenna designs, etc).

4. Create contests, DXpeditions, nets, special events, etc. to make
the 10 meter sub-band THE place to be.

-Aaron-

2332. Cheap Deal on CB Books

Newsgroup: rec.radio.cb
Date: 2002-01-18 03:51:25 UTC
From: lou@cbcintl.com
Message-ID: <667f4ukanejpaio6afo4u6cmnmltgbbke7@4ax.com>
Source record: 112569

To learn the TRUTH about CB Radio without all the hype and the people who are just plain misinformed, you should check out the following books. They are selling right now at a big discount too.

You can see exactly what these books look like, plus all the specific, chapter-by-chapter details at:

www.cbcintl.com

The books included are:

BOOK #1: THE "SCREWDRIVER EXPERT'S" GUIDE To Peaking Out & Repairing CB Radios. List $22. The most popular "big dummy's" guide ever published on do-it-yourself CB repairs & modifications. Covers peaking of receivers, transmitters, modulation, mike problems, antenna & SWR problems, detailed frequency modifications for both crystal & PLL radios. Loaded with charts, illustrations, and specific instructions for most brands including the new export models. This latest edition also covers slider and broadbanding tricks, FM conversions, and much more!

BOOK #2: THE CB PLL DATA BOOK. List $20. The only complete reference source on CB PLL synthesizer circuits ever published! Detailed PLL theory explained in layman's terms. How they work, and how to modify them for many more channels. Includes specific PLL block mixing diagrams, truth charts, & IC pin function diagrams for nearly every PLL chip ever used. Covers all the most popular U.S. & export chassis, with specific listings of all models using the chip.

BOOK #3: UNDERSTANDING & REPAIRING CB RADIOS. List $38. Giant 370-page technical book for the professional repairman. Picks up where the "SCREWDRIVER EXPERT'S" GUIDE leaves off. Includes circuit descriptions & troubleshooting guide for 23- & 40-Ch., crystal & PLL, solid-state & tube, AM, FM, SSB, CW, American & export models. Covers test equipment (& where to find it), transistor basics, synthesizers, receivers, transmitters, power supplies, T/R switching, antennas, interference, parts & accessory sources. Over 350 illustrations including schematics, charts, and photos. Huge subject index also lets you look up repairs by symptoms. This is "must" reading for any serious CB technician!

$$$$$ EVEN BIGGER DISCOUNT! $$$$$
We offer this 3-book combo a couple times per month on EBAY. You can often get it for as little as ONE-HALF the $80 retail price. Check it out!

2333. Re: expected power "draw" of a Turbo-Tuned Galaxy CB radio (non-externally-amplified)???

Newsgroup: rec.radio.cb
Date: 2002-01-18 04:11:39 UTC
From: WebDoc REACT Unit #602 <arcweb@bnnorth.net>
Message-ID: <VdN18.1244$w67.142193@cletus.bright.net>
Source record: 112570

jabb3rw0cky wrote in message
<8354e2f6.0201171925.4c212f34@posting.google.com>...
>if i'm running a (for example) Turbo Tuned Galaxy brand CB radio off
>110 VAC, what kind of power draw can i expect to experience from my
>power supply?
>
>i've read that some professional amateur rigs on 2m and 70cm will
>require about 30A from a power supply when transmitting at full power
>(anywhere from 30-50 watts).
>
>should i expect a heavy draw from a "tuned" CB radio?

never owned one of those, and I may be wrong, but I have heard several
people tell me that the saturn turbos when "tuned" used to go through alot
of power supplies.

Keith

2334. Re: expected power "draw" of a Turbo-Tuned Galaxy CB radio (non-externally-amplified)???

Newsgroup: rec.radio.cb
Date: 2002-01-18 04:21:02 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <OoN18.479$8P3.92614@news02.optonline.net>
Source record: 112571

You are being a little too vague here.....We'd need to know a model you are interested in to give a decent answer. There are some very low power radios and some very HIGH power radios to choose from and knowing the one you are talking about would be a great help in answering your question.
PS.....Skip the "Turbo Tune" and have the radio done right!
Train

"jabb3rw0cky" <jabb3rw0cky@netscape.net> wrote in message news:8354e2f6.0201171925.4c212f34@posting.google.com...
> if i'm running a (for example) Turbo Tuned Galaxy brand CB radio off
> 110 VAC, what kind of power draw can i expect to experience from my
> power supply?
>
> i've read that some professional amateur rigs on 2m and 70cm will
> require about 30A from a power supply when transmitting at full power
> (anywhere from 30-50 watts).
>
> should i expect a heavy draw from a "tuned" CB radio?

2335. Re: OT?

Newsgroup: rec.radio.cb
Date: 2002-01-18 04:22:56 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <AqN18.511$8P3.98051@news02.optonline.net>
Source record: 112572

Anytime would do well also!
Why just limit it to now?
Train

"Scott (Unit-69)" <upplus@hotSPAMmail.com> wrote in message
news:3C4778F3.BE1BDF20@hotSPAMmail.com...
> Now is the time for google posts to be ignored...

2336. Re: Post to newsgroups with new professional tool 8462

Newsgroup: rec.radio.cb
Date: 2002-01-18 04:27:03 UTC
From: silentthunder38@yahoo.com
Message-ID: <3c4109eb.99930374@news-server.tampabay.rr.com>
Source record: 112573

I think you missed the point. If your driving your car and you are speeding (I'm sure even Aaron has taken a few liberties with the speed limit). If you get caught by Mr. Radargun, you suffer the consequences of your actions. As a LEGAL adult, if I choose to have an amp, it's no ones buisness but my own. I am the only one that is gonna suffer for it in the event I get caught with it. I know this before I pay for it. OH MY GOD!!! I'M A CRIMINAL!!!
ST

2337. Re: expected power "draw" of a Turbo-Tuned Galaxy CB radio (non-ext...

Newsgroup: rec.radio.cb
Date: 2002-01-18 04:39:31 UTC
From: chilinvilin@webtv.net
Message-ID: <18280-3C47A703-77@storefull-617.iap.bryant.webtv.net>
Source record: 112574

If you want your radio to live a short life then get the turbo tune, if you want it to last just get a tune or maybe a NPC-RC Mod.
L8ter

2338. Re: OT?

Newsgroup: rec.radio.cb
Date: 2002-01-18 05:15:32 UTC
From: Landshark <S3Buell@SBCGlobal.Net>
Message-ID: <UbO18.32209$xN.336383077@newssvr21.news.prodigy.com>
Source record: 112580

Doc, you don't need to defend
yourself. He's just trying to bother you
like my little buddy was, ignore him.

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

"WebDoc REACT Unit #602" <arcweb@bnnorth.net> wrote in message
news:oAH18.1206$w67.135516@cletus.bright.net...
> Keith "WebDoc" Hosman
>
>

2339. Re: OT?

Newsgroup: rec.radio.cb
Date: 2002-01-18 05:15:33 UTC
From: Landshark <S3Buell@SBCGlobal.Net>
Message-ID: <VbO18.32210$RP.336534649@newssvr21.news.prodigy.com>
Source record: 112579

Agreed,

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

"Scott (Unit-69)" <upplus@hotSPAMmail.com> wrote in message
news:3C4778F3.BE1BDF20@hotSPAMmail.com...
> Now is the time for google posts to be ignored...

2340. Re: Battle Of The CB Techs

Newsgroup: rec.radio.cb
Date: 2002-01-18 05:43:20 UTC
From: Jeff Mayner <bk43@pacbell.net>
Message-ID: <YBO18.55430$rA.3548834@bin6.nnrp.aus1.giganews.com>
Source record: 112581

"Aaron H. Voobner" <voobner@yahoo.com> wrote in message
news:fbc7a2.0201171911.2badddfb@posting.google.com...
> Funny thing happened when I was typing that last post. There must have
> been a strong RF field in the neighborhood. Some dolt with a clipped
> final no doubt. It caused my buffer to keep pasting the same thing.
> Sorry.

You really do not know _anything_ about radios and how they work, do you?

Clipped final?

Jeff

>
> -Aaron-
>

2341. Re: Battle Of The CB Techs

Newsgroup: rec.radio.cb
Date: 2002-01-18 06:09:49 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201172209.6c34ae4a@posting.google.com>
Source record: 112582

"Jeff Mayner" bk43@pacbell.net writes:
"Aaron H. Voobner" <voobner@yahoo.com> wrote in message
news:fbc7a2.0201171911.2badddfb@posting.google.com...
> >Funny thing happened when I was typing that last post. There must have
> >been a strong RF field in the neighborhood. Some dolt with a clipped
> >final no doubt. It caused my buffer to keep pasting the same thing.
> >Sorry.
>
>You really do not know _anything_ about radios and how they work, do
you?

What I don't know is "keyclown lingo".

>Clipped final?

Butchered final. You know, Jeff. The keyclown practice of clipping out
any components that get in the way of "mo watts". Don't play dumb.

-Aaron-

2342. Re: Indoor antenna??

Newsgroup: rec.radio.cb
Date: 2002-01-18 06:18:20 UTC
From: sparky@cet.com
Message-ID: <3c47bd94.735720@news.cet.com>
Source record: 112575

On Fri, 18 Jan 2002 02:43:09 GMT, "Richard McCollum"
<rmccollOMA@worldnet.att.net> wrote:

>There actually was an antenna that was pretty close to 377 across its
>length but it was very long relative to a dipole and had so many
>high-voltage caps in refrigerator jars it was a mechanical nitemare to
>build strong enough to hold itself up. Reputedly worked well, however.

I checked out Cebik's site, and not suprisingly I found this:

www.cebik.com/fdpl.html

2343. SSB???

Newsgroup: rec.radio.cb
Date: 2002-01-18 06:19:02 UTC
From: William from Wal-Mart <corycool@hotmail.com>
Message-ID: <q7P18.10204$Sg7.559320@news1.calgary.shaw.ca>
Source record: 112583

Hello, what does SSB stand for and what exactly does it do??

thank you, William

2344. A Funny Thing Happened On The Way To The Radio Butcher

Newsgroup: rec.radio.cb
Date: 2002-01-18 06:21:49 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201172221.1b2d2966@posting.google.com>
Source record: 112584

To get all tangled in hype and people who are just plain misinformed, you should check out the following books. We are selling turbo tune ups right now at a big discount too.

You can see exactly what these books look like, plus all the specific, chapter-by-chapter details at:

www.KEYCLOWNS-R-US.com

The books included are:

BOOK #1: THE "SCREWUP EXPERT'S" GUIDE To Peaking Out & Destroying CB Radios. List $22. Sale Price $345.00.
Most popular with "big dummy's" and do-it-yourselfers. Covers peaking of SWRS, transmitting with a dead fish, modulating a canteloupe, problems with guys named Train, ignoring antenna & SWR problems, detailed frequency modifications for both police & aircraft bands. Loaded with BS, heresay, and vague instructions for almost no brands including fake ham radios and export models. This latest edition also covers jail terms, hijacking airliners, mail fraud, Hebrew conversions, and much more!

BOOK #2: UNDERSTANDING BIRD WATTS. List $38. Noe FREE. Giant 370-page technical book written by a fake technician, TOLL. Picks up where the "SCREWUP EXPERT'S" GUIDE leaves off. Includes wild rantings, crying, accusations, babyish whining, and more. Over 350 illustrations in crayola crayon including totally irrelevant schematics, charts, and photos. Huge subject index also lets you treat symptoms of nausea (needed if you read this book). This is "must" reading for any keyclown wishing to use the latest lingo!

2345. Re: Post to newsgroups with new professional tool 8462

Newsgroup: rec.radio.cb
Date: 2002-01-18 06:22:04 UTC
From: sparky@cet.com
Message-ID: <3c47be56.929660@news.cet.com>
Source record: 112576

On Fri, 18 Jan 2002 04:27:03 GMT, silentthunder38@yahoo.com wrote:

>I think you missed the point. If your driving your car and you are
>speeding (I'm sure even Aaron has taken a few liberties with the speed
>limit). If you get caught by Mr. Radargun, you suffer the
>consequences of your actions. As a LEGAL adult, if I choose to have
>an amp, it's no ones buisness but my own. I am the only one that is
>gonna suffer for it in the event I get caught with it. I know this
>before I pay for it. OH MY GOD!!! I'M A CRIMINAL!!!
>ST

You act as if it were a trivial matter. Maybe you should do a little
research on the penalties before you compare it to taking "a few
liberties with the speed limit".

2346. Re: 100 thousand watts PEP, 10 watts RMS...

Newsgroup: rec.radio.cb
Date: 2002-01-18 06:26:52 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <a28f7cghr7@quark.scn.rain.com>
Source record: 112585

'Doc <w5lz@icok.net> wrote:

> Sparky,
> Sort of makes you think your listening to a politician,
> doesn't it?...
> 'Doc

Hey, I want one of them "Politicians". How many watts do the put out?

--
Bill Nelson (billn@peak.org)

2347. Re: OT?

Newsgroup: rec.radio.cb
Date: 2002-01-18 06:27:49 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201172227.3669afce@posting.google.com>
Source record: 112586

"Scott (Unit-69)" <upplus@hotSPAMmail.com> wrote in message
news:<3C4778F3.BE1BDF20@hotSPAMmail.com>...
> Now is the time for google posts to be ignored...

Now is apparently the time for Landshark and Scott to start whining
and crying like spoiled children who aren't getting their way.

-Aaron-

2348. Re: Bill Eitner Explains Bird Watts

Newsgroup: rec.radio.cb
Date: 2002-01-18 06:27:59 UTC
From: sparky@cet.com
Message-ID: <3c47bf25.1136617@news.cet.com>
Source record: 112577

On Thu, 17 Jan 2002 22:03:48 -0500, tnom@mucks.net wrote:

>A few milliseconds.....Knit picking are we?

A lot of RF can happen in a few milliseconds. Regardless, it's not the length of time that matters in that argument, it's the fact that the meter reads power AT ALL when none exists. When that happens, both Vrms and Irms = 0, while Pavg <> 0. Therefore Vrms * Irms <> Pavg.

Case closed.

2349. Re: Bill Eitner Explains Bird Watts

Newsgroup: rec.radio.cb
Date: 2002-01-18 06:33:04 UTC
From: sparky@cet.com
Message-ID: <3c47c177.1730576@news.cet.com>
Source record: 112578

On Thu, 17 Jan 2002 22:16:10 -0500, tnom@mucks.net wrote:

>
>>Pavg = (P1 + P2 + P3 + ... + Pn) / n
>>
>>...and since it happens that the meter continues to measure this
>>"averaged power" for a few milliseconds after the input power stops,
>>it necessarily follows that "averaged power" DOESN'T look like THIS:
>>
>>Pavg = Vrms * Irms
>
>Pavg = Vrms * Irms can hardly be used in a randomly modulated signal.

I'm talking to a brick wall.

2350. Re: Pirate amp/Pirate Ops

Newsgroup: rec.radio.cb
Date: 2002-01-18 06:34:19 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201172234.64640550@posting.google.com>
Source record: 112587

SDSpecialDeliveryJones@stalag13.com (SD SpecialDelivery Jones) wrote in message news:<d9f7b76c.0201171740.7b85394e@posting.google.com>...
> hey boobner.....why don't you go petition the usenet crew and start
> you a new newsgroup....you can call it rec.radio.4watt.cb......your
> constant drum beat here is doing no good and no one is listening to
> you anymore....on your own newsgroup, you can pontificate with all of
> yourselves about the wonders of talking around the world on 4 watts
> .....mudduck.....

Hey SDJones.....

I got something to tell you.

Get real close to the computer screen because this might come as a shock and I don't want you to choke on a pretzel and fall down and hit your head.

Closer.

OK. Ready?

TV

Wrestling

Is

FAKE.

-Aaron-

2351. Re: MasT Material-Does it matter (and a few related questions)?

Newsgroup: rec.radio.cb
Date: 2002-01-18 06:39:46 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201172239.709040d@posting.google.com>
Source record: 112588

"Toll Free" <tollfree@bigradios.com> wrote in message
news:<QHu18.26306$dG.13370805@news1.rdc1.sdca.home.com>...

> Also, you can use a choke made of steel wool. A paper towel roll is about
> the right measurement.
>
> Full it with steel wool, and at the end lowest from the feedpoint of the
> antenna connect the steel wool to the sheild of the coax.

A paper towel roll filled with steel wool. Ahem. Have you been talking
with Blutarsky?

-Aaron-

2352. Re: Bill Schools Tnom, on Bird Meters

Newsgroup: rec.radio.cb
Date: 2002-01-18 06:42:59 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <a28g5jghr8@quark.scn.rain.com>
Source record: 112589

'Doc <w5lz@icok.net> wrote:

> Tnom,
> You really ought to write 'Bird' and let them know
> that their meters are incorrect, I'm sure they would
> be interested. Boy, they'll sure have a lot of explaining
> to do to the electronics industry!
> 'Doc

Bird is very well aware of the limitations of their meters. After all, they designed them.

There is a Bird publication that discusses the effects of various waveforms on their various meter designs. It may be available for reading on their web page. Unfortunately, I cannot find my copy of the publication right now.

--
Bill Nelson (billn@peak.org)

2353. Re: MasT Material-Does it matter (and a few related questions)?

Newsgroup: rec.radio.cb
Date: 2002-01-18 06:48:06 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <a28gf6ghr9@quark.scn.rain.com>
Source record: 112590

Toll Free <tollfree@bigradios.com> wrote:
> You can
>> coil it around the mast, but do it at the base of the antenna, not the
>> base of the mast. You could also put some ferrite beads around the
>> coax just below the antenna. If you don't have ferrite, a short piece
>> of stainless-steel tubing works in a pinch, just not as well.

> Also, you can use a choke made of steel wool. A paper towel roll is about
> the right measurement.

Neither a steel tubing sleeve or a paper towel roll full of steel wool
works very well. Maybe better than nothing, but not much.

--
Bill Nelson (billn@peak.org)

2354. Re: MasT Material-Does it matter (and a few related questions)?

Newsgroup: rec.radio.cb
Date: 2002-01-18 06:53:59 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <a28gq7ghr10@quark.scn.rain.com>
Source record: 112591

Toll Free <tollfree@bigradios.com> wrote:
>> >
>> >Also, you can use a choke made of steel wool. A paper towel roll is
> about
>> >the right measurement.
>> >
>> >Full it with steel wool, and at the end lowest from the feedpoint of the
>> >antenna connect the steel wool to the sheild of the coax.
>>
>> And in a couple months you will have a rusted mess.

> Yup. ARRL manual gives misinformation all the time, doesn't it?

If it made that suggestion, it certainly does. Look at it this way,
if it worked, then commercial stations would be using steel wool. It
is trivial to seal the assembly to keep it from rusting. Since they
don't, there must be another reason.

> 1 to 2 inch pipe?
> For correct decoupling, you need it wrapped around more like a coffee can.

Either would work, although the pipe does not gain you much. The problem
with small diameter pipe is how tightly you have to wind the coax. That
stresses it more than is desired, and can cause the center conductor to
migrate toward the shield - messing up the impedance of the coax.

--
Bill Nelson (billn@peak.org)

2355. Re: MasT Material-Does it matter (and a few related questions)?

Newsgroup: rec.radio.cb
Date: 2002-01-18 07:02:19 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <a28h9rghr11@quark.scn.rain.com>
Source record: 112592

12kodiak <kodiak@email.msn.com> wrote:
> Thanks for the info so far. If I use a choke at the base of the antenna,
> will that prevent what is called rf? If that will take care of the rf, then
> the additional ground rod for grounding the coax is still needed?

There are two reasons for eliminating rf currents on the outside of the coax. One, if there are currents, then the coax is radiating a signal. Two, if those currents get into the shack, they can cause problems with your rig - or cause you to suffer a case of "rf bite".

> At this point, I am thinking of only grounding the mast because Im not sure
> how to ground the cable or shack. Also, more connectors will give me more
> loss, and im not sure how much more protection.

Most people don't ground the coax, because they don't have a proper ground window at the shack. No, I am not going to explain how to make a ground window. Go to the Polyphasor site and read the information there if you are interested.

In many commercial installations, of which I have done my share, the coax is grounded at multiple points. The shield is stripped off so that a ground lead can be attached. This is usually done at least near the antenna, at the base of the tower/mast and at the point where the coax enters the building.

You don't need any more connectors, unless you use a ground window.

> Connect a clamp to the base of the mast, right below the antenna feed, make
> 6-8 coils in the good coax and then feed it into my radio. The coax going
> into the radio is on the second floor (antenna on chimney with a straight
> chase into my radio of about 20 ft) so if I ground the coax, which im not
> sure how to do, the coax would need to either have a big hanging loop in it
> so It is near the ground and by the mast ground rod, or be somehow grounded
> with another ground rod.

The usual place to put a coax choke is right below the antenna. Sometimes one is also placed just before the coax enters the building. I won't go into an explanation of the two ways coax can develop rf currents on the outside of the coax.

--
Bill Nelson (billn@peak.org)

2356. Re: Crazy CB questions

Newsgroup: rec.radio.cb
Date: 2002-01-18 07:08:24 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <a28hl8ghr12@quark.scn.rain.com>
Source record: 112593

Linetest <linetest2@cs.com> wrote:
> The reason I ask is that I'm sure the radios from the factory are detuned to
> stay well within the guidlines set forth by Uncle Sam.

They are not detuned. They are not designed to produce more than the
legal power level. Why put in extra expensive parts, when most people
will not have their radios "peaked"?

--
Bill Nelson (billn@peak.org)

2357. Re: Indoor antenna??

Newsgroup: rec.radio.cb
Date: 2002-01-18 07:15:37 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <a28i2pghr13@quark.scn.rain.com>
Source record: 112594

Richard McCollum <rmccollOMA@worldnet.att.net> wrote:

> Look up 'folded' dipole which cuts the mag field down substantially and
> raises the input impedence to something your radio will not throw up at.

I wouldn't say that. It increases to about 300 ohms - or a 6:1 SWR. Of course, inside a building and against a wall for the full length, anything is possible.

--
Bill Nelson (billn@peak.org)

2358. Re: Indoor antenna??

Newsgroup: rec.radio.cb
Date: 2002-01-18 07:19:34 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <a28ia6ghr14@quark.scn.rain.com>
Source record: 112595

Richard McCollum <rmccollOMA@worldnet.att.net> wrote:

> There actually was an antenna that was pretty close to 377 across its
> length but it was very long relative to a dipole and had so many
> high-voltage caps in refrigerator jars it was a mechanical nitemare to
> build strong enough to hold itself up. Reputedly worked well, however.

Reputedly is the correct word. Test by others show that the losses in
the caps make the antenna rather poor.

> On any dipole, conductor diameter etc have an effect -- more of one as
> freq rises -- and any time a second element can be a parasite there will
> be effects but they tend to fade into insignificance as freq goes lower.

True, but the changes have to be very large. Small differences in diameter
can be neglected.

--
Bill Nelson (billn@peak.org)

2359. Re: Bill Eitner Explains Bird Watts

Newsgroup: rec.radio.cb
Date: 2002-01-18 07:44:48 UTC
From: "Scott (Unit-69)" <upplus@hotSPAMmail.com>
Message-ID: <3C47D270.7A30986B@hotSPAMmail.com>
Source record: 112596

Sparky wrote:

> I'm talking to a brick wall.

Well you are on rec.radio.cb not *.amateur.*.

2360. Re: Indoor antenna??

Newsgroup: rec.radio.cb
Date: 2002-01-18 08:09:00 UTC
From: 'Doc <w5lz@icok.net>
Message-ID: <3C47D815.4AB772BC@icok.net>
Source record: 112649

Richard,
Whats a "static field"?
'Doc

2361. Re: MasT Material-Does it matter (and a few related questions)?

Newsgroup: rec.radio.cb
Date: 2002-01-18 09:22:59 UTC
From: sparky@cet.com
Message-ID: <3c47e70a.361900@news.cet.com>
Source record: 112647

On Thu, 17 Jan 2002 14:59:54 GMT, "Toll Free" <tollfree@bigradios.com>
wrote:

<snip poor advice>
>lol.
>
>Pain in the ass, isn't it.
>
>I did read the posters intent. I gave him solid options. You gave him "I'm
>not really
>sure what kind of antenna you have, so heres a bunch of options. It's up to
>you to figure
>out what would work best for the antenna you have".

He said he has a Big-stick and is looking for inexpensive options that
will work well. That's what I gave him. You were looking for reasons
to nitpick my posts but didn't find any. But that didn't stop you from
whining anyway. Go back to playing with your RFI beacons and leave the
legitimate technical advice to the experts.

2362. Re: Pirate amp/Pirate Ops

Newsgroup: rec.radio.cb
Date: 2002-01-18 09:26:47 UTC
From: sparky@cet.com
Message-ID: <3c47ea2e.1165728@news.cet.com>
Source record: 112648

On 17 Jan 2002 22:34:19 -0800, voobner@yahoo.com (Aaron H. Voobner) wrote:

<snip>
>TV
>
>
>
>Wrestling
>
>
>
>Is
>
>
>
>FAKE.

Now you are going too far, Voob. That's CRUEL!

2363. Re: Bill Eitner Explains Bird Watts

Newsgroup: rec.radio.cb
Date: 2002-01-18 09:31:54 UTC
From: tnom@mucks.net
Message-ID: <pnqf4uclhf58rp2amglhlc0efvtht14i81@4ax.com>
Source record: 112652

On Fri, 18 Jan 2002 06:27:59 GMT, sparky@cet.com (Sparky) wrote:

>On Thu, 17 Jan 2002 22:03:48 -0500, tnom@mucks.net wrote:
>
>>A few milliseconds.....Knit picking are we?
>
>A lot of RF can happen in a few milliseconds. Regardless, it's not the
>length of time that matters in that argument, it's the fact that the
>meter reads power AT ALL when none exists. When that happens, both
>Vrms and Irms = 0, while Pavg <> 0. Therefore Vrms * Irms <> Pavg.
>
>Case closed.

Case not closed. What a meter see reads,and what really exist, are two
totally different things.

2364. Re: Bill Eitner Explains Bird Watts

Newsgroup: rec.radio.cb
Date: 2002-01-18 09:33:15 UTC
From: tnom@mucks.net
Message-ID: <gtqf4uk2eqn0a5ih51iicttb2cb7c5difp@4ax.com>
Source record: 112653

On Fri, 18 Jan 2002 06:33:04 GMT, sparky@cet.com (Sparky) wrote:

>On Thu, 17 Jan 2002 22:16:10 -0500, tnom@mucks.net wrote:
>
>>
>>>Pavg = (P1 + P2 + P3 + ... + Pn) / n
>>>
>>>...and since it happens that the meter continues to measure this
>>>"averaged power" for a few milliseconds after the input power stops,
>>>it necessarily follows that "averaged power" DOESN'T look like THIS:
>>>
>>>Pavg = Vrms * Irms
>>
>>Pavg = Vrms * Irms can hardly be used in a randomly modulated signal.
>
>I'm talking to a brick wall.

As far as standing by the truth. Then yes.

2365. Re: SSB???

Newsgroup: rec.radio.cb
Date: 2002-01-18 09:44:18 UTC
From: sparky@cet.com
Message-ID: <3c47ec49.1704212@news.cet.com>
Source record: 112650

SSB stands for Single-SideBand, which is a type of modulation that works much better than AM (Amplitude Modulation). The benefit is better range, clearer audio, lower noise, more channels, and no fading. The radios are more expensive, but the crowd is usually a bit more civilized. You do not need to buy a different antenna, but you might want a good-quality mic because of the better audio quality using SSB. I highly recommend SSB over AM.

On Fri, 18 Jan 2002 06:19:02 GMT, "William from Wal-Mart" <corycool@hotmail.com> wrote:

>Hello, what does SSB stand for and what exactly does it do??
>
>
> thank you, William
>
>

2366. Re: Indoor antenna??

Newsgroup: rec.radio.cb
Date: 2002-01-18 09:45:51 UTC
From: sparky@cet.com
Message-ID: <3c47ee97.2294546@news.cet.com>
Source record: 112651

On Fri, 18 Jan 2002 08:09:00 GMT, 'Doc <w5lz@icok.net> wrote:

>
>
>Richard,
> Whats a "static field"?
> 'Doc

Isn't that what you get when you transmit from a doorknob and use the
carpet for a ground plane?

2367. Re: Bill Eitner Explains Bird Watts

Newsgroup: rec.radio.cb
Date: 2002-01-18 10:19:11 UTC
From: tnom@mucks.net
Message-ID: <rktf4uc235k2le35bc6pj4ntq1edks8jtu@4ax.com>
Source record: 112656

snip
>THAT'S WHAT I JUST SAID!!!
>
>This is hopeless.

Good. Then we are in agreement. Meter reading are not always perfect.

But formulas (the correct ones) at least in theory are.

2368. Re: Bill Eitner Explains Bird Watts

Newsgroup: rec.radio.cb
Date: 2002-01-18 10:19:12 UTC
From: tnom@mucks.net
Message-ID: <vktf4u0gcc80l0i9r5iblhhma1grsmeqmv@4ax.com>
Source record: 112657

snip
>>>I'm talking to a brick wall.
>>
>>As far as standing by the truth. Then yes.
>
>Seriously tnom, are you really that stupid or are you just acting?
>Because you are about twelve steps behind your last post, and nobody
>could backtrack that fast unintentionally. So are you just trolling
>now? Is Toll encouraging you to do his bidding?

Who's trolling?

2369. Re: Indoor antenna??

Newsgroup: rec.radio.cb
Date: 2002-01-18 10:43:03 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <X_S18.107902$fe1.1714453@bgtnsc06-news.ops.worldnet.att.net>
Source record: 112658

"Sparky" <sparky@cet.com> wrote in message
news:3c47bd94.735720@news.cet.com...
> On Fri, 18 Jan 2002 02:43:09 GMT, "Richard McCollum"
> <rmccollOMA@worldnet.att.net> wrote:
>
> >There actually was an antenna that was pretty close to 377 across its
> >length but it was very long relative to a dipole and had so many
> >high-voltage caps in refrigerator jars it was a mechanical nitemare to
> >build strong enough to hold itself up. Reputedly worked well, however.
>
> I checked out Cebik's site, and not suprisingly I found this:
>
> www.cebik.com/fdpl.html
>

Probably should have but I didn't remember Cebik having anything to say on the subject. Glad to see we pretty much agree; it is a dipole with a 4:1 impedence shift that sucks swampwater on second harmonics. Yup.

Thanks for the reference.

2370. Re: Indoor antenna??

Newsgroup: rec.radio.cb
Date: 2002-01-18 10:46:49 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <t2T18.107904$fe1.1713512@bgtnsc06-news.ops.worldnet.att.net>
Source record: 112659

"Bill Nelson" <billn@spock.peak.org> wrote in message
news:a28i2pghr13@quark.scn.rain.com...
> Richard McCollum <rmccollOMA@worldnet.att.net> wrote:
>
> > Look up 'folded' dipole which cuts the mag field down substantially
and
> > raises the input impedence to something your radio will not throw up
at.
>
> I wouldn't say that. It increases to about 300 ohms - or a 6:1 SWR. Of
> course, inside a building and against a wall for the full length,
anything
> is possible.
>
> --
> Bill Nelson (billn@peak.org)
>

Would you prefer to match 20 or 80? Granted inside a building it can be a
choice of cyanides.

2371. Re: Indoor antenna??

Newsgroup: rec.radio.cb
Date: 2002-01-18 10:57:16 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <gcT18.107908$fe1.1714875@bgtnsc06-news.ops.worldnet.att.net>
Source record: 112660

"'Doc" <w5lz@icok.net> wrote in message news:3C47D815.4AB772BC@icok.net...
>
>
> Richard,
> Whats a "static field"?
> 'Doc

A travelling wave has both a static and magnetic component -- just think of it as that which makes your hair stand up. In earthbound situations we use the magnetic field a lot more in motors and antennas but there is such a thing as a electrostatic motor that would work gangbusterly in say deep space. As a practical matter, just remember that tips are voltage nodes so when loading your gutters expect any dog taking a whiz to get the thrill of his life.

It is in fact the relation of the static and magnetic fields that defines the 377 ohm impedence of the Universe.

2372. Re: Bill Eitner Explains Bird Watts

Newsgroup: rec.radio.cb
Date: 2002-01-18 11:27:57 UTC
From: sparky@cet.com
Message-ID: <3c480629.2453829@news.cet.com>
Source record: 112654

On Fri, 18 Jan 2002 04:31:54 -0500, tnom@mucks.net wrote:

>On Fri, 18 Jan 2002 06:27:59 GMT, sparky@cet.com (Sparky) wrote:
>
>>On Thu, 17 Jan 2002 22:03:48 -0500, tnom@mucks.net wrote:
>>
>>>A few milliseconds.....Knit picking are we?
>>
>>A lot of RF can happen in a few milliseconds. Regardless, it's not the
>>length of time that matters in that argument, it's the fact that the
>>meter reads power AT ALL when none exists. When that happens, both
>>Vrms and Irms = 0, while Pavg <> 0. Therefore Vrms * Irms <> Pavg.
>>
>>Case closed.
>
>Case not closed. What a meter see reads,and what really exist, are two
>totally different things.

THAT'S WHAT I JUST SAID!!!

This is hopeless.

2373. Re: Bill Eitner Explains Bird Watts

Newsgroup: rec.radio.cb
Date: 2002-01-18 11:38:34 UTC
From: sparky@cet.com
Message-ID: <3c480938.3237114@news.cet.com>
Source record: 112655

On Fri, 18 Jan 2002 04:33:15 -0500, tnom@mucks.net wrote:

>On Fri, 18 Jan 2002 06:33:04 GMT, sparky@cet.com (Sparky) wrote:
>
>>On Thu, 17 Jan 2002 22:16:10 -0500, tnom@mucks.net wrote:
>>
>>>
>>>>Pavg = (P1 + P2 + P3 + ... + Pn) / n
>>>>
>>>>...and since it happens that the meter continues to measure this
>>>>"averaged power" for a few milliseconds after the input power stops,
>>>>it necessarily follows that "averaged power" DOESN'T look like THIS:
>>>>
>>>>Pavg = Vrms * Irms
>>>
>>>Pavg = Vrms * Irms can hardly be used in a randomly modulated signal.
>>
>>I'm talking to a brick wall.
>
>As far as standing by the truth. Then yes.

Seriously tnom, are you really that stupid or are you just acting?
Because you are about twelve steps behind your last post, and nobody
could backtrack that fast unintentionally. So are you just trolling
now? Is Toll encouraging you to do his bidding?

2374. Re: Battle Of The CB Techs

Newsgroup: rec.radio.cb
Date: 2002-01-18 12:53:48 UTC
From: bgriffey@core.com
Message-ID: <8d83b042.0201180453.235381b1@posting.google.com>
Source record: 112661

lol...

voobner@yahoo.com (Aaron H. Voobner) wrote in message
news:<fbc7a2.0201171521.1e7cdd80@posting.google.com>...
> This is a lot more exciting than a keydown. All the NG regulars locked
> in mortal combat to see who's reputation as a "tech" gets trashed and
> who comes out on top. I wonder if people would pay money to see this?
> It could be a new game show.....
>
> HOST (N8): Hello and welcome to another episode of BATTLE OF THE CB
> TECHS! Let's meet our contestants! Hailing from the windy city, we
> have DENNIS O!
>
> DENNIS: Hello Doug.
>
> HOST (N8): Next, from somewhere in cyberspace, THE PROFESSOR!
>
> PROFESSOR: Hi.
>
> HOST (N8): And last but not least, that nattering nabob, TNOM!
>
> TNOM: I resent that.
>
> HOST (N8): OK, Let's play BATTLE OF THE CB TECHS! Dennis, you've got
> the spin.
>
> (DENNIS SPINS THE WHEEL)
>
> HOST (N8): The category is....COAX LENGTH for $50!
>
> DENNIS: Yay!
>
> HOST (N8): Here's the question. Does coax length lower SWR?
>
> PROFESSOR: Yes! It does! But only if you're running my Skywave amp!
>
> HOST (N8): Ohhhhh sorry, wrong answer. Dennis?
>
> DENNIS: No. The SWR in my Xforce designs are preset at 1:1.
>
> This is a lot more exciting than a keydown. All the NG regulars locked
> in mortal combat to see who's reputation as a "tech" gets trashed and
> who comes out on top. I wonder if people would pay money to see this?
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> in mortal combat to see who's reputation as a "tech" gets trashed and
> who comes out on top. I wonder if people would pay money to see this?
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> have DENNIS O!
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> DENNIS: Hello Doug.
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> HOST (N8): Next, from somewhere in cyberspace, THE PROFESSOR!
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> PROFESSOR: Hi.
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> HOST (N8): The category is....COAX LENGTH for $50!
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>
> DENNIS: Hello Doug.
>
> HOST (N8): Next, from somewhere in cyberspace, THE PROFESSOR!
>
> PROFESSOR: Hi.
>
> HOST (N8): And last but not least, that nattering nabob, TOLL FREE!
>
> TOLL: I resent that.
>
> HOST (N8): OK, Let's play BATTLE OF THE CB TECHS! Dennis, you've got
> the spin.
>
> (DENNIS SPINS THE WHEEL)
>
> HOST (N8): The category is....COAX LENGTH for $50!
>
> DENNIS: Yay!
>
> HOST (N8): Here's the question. Does coax length lower SWR?
>
> PROFESSOR: Yes! It does! But only if you're running my Skywave amp!
>
> HOST (N8): Ohhh Sorry. Wrong answer. Dennis?
>
> DENNIS: No. In my Xforce amp designs the SWR is preset at 1:1.
>
> HOST (N8): Sorry Dennis, wrong. Toll?
>
> TOLL: If you use Bird Watts it does.
>
> HOST (N8): Owwww too bad, wrong, Toll.
>
> TOLL: You twisted my answer.
>
> HOST (N8): Well we're out of time so join us next time when...
>
> TOLL: I know about radar.
>
> HOST (N8): ...we play BATTLE OF THE CB TECHS!

2375. New SkyWave 2879AB Prototype Built...

Newsgroup: rec.radio.cb
Date: 2002-01-18 13:02:30 UTC
From: bgriffey@core.com
Message-ID: <8d83b042.0201180502.7da98411@posting.google.com>
Source record: 112662

Finally the critics have something to cheer about. I have developed a new version of the 2pill SkyWave amp that incorporates class AB bias and relay "anti-chatter" circuitry. I have three units in testing at this time while I lay out the printed circuit board.

2376. midland 40 ch cept mods

Newsgroup: rec.radio.cb
Date: 2002-01-18 13:21:41 UTC
From: Tau-XIV <tau_xivRemove2replY@yahoo.co.uk>
Message-ID: <a297jc$voilh$1@ID-81210.news.dfncis.de>
Source record: 112663

Hi all,
By trial and error and following mods for other sets I managed to open this set up to do the 400 ch`s, however since it does not have the uk/eu switch I cant figure out how to switch from am to fm, if anyone can help by posting links or emailing me diagrams for this set it would be appreciated.
tia
Tau

--
" I realise the insignificance of individuality, and it makes me glad."
:Einstein

2377. F/S: Pearce Simpson Super Cheetah MK III

Newsgroup: rec.radio.cb
Date: 2002-01-18 14:29:29 UTC
From: bbwolf@mailcity.com
Message-ID: <eb75e023.0201180629.4fba3413@posting.google.com>
Source record: 112664

For Sale: Pearce Simpson Super Cheetah MK III 40 Channel SSB Mobile with scanning feature (works great). This is an Austrailian version which was never marketed in the States (Very Rare). $100 + Shipping. E-mail if interested: bbwolf@mailcity.com

73.

2378. Re: SSB???

Newsgroup: rec.radio.cb
Date: 2002-01-18 15:10:01 UTC
From: KAXN-9546 <ab2hr@arrl.net>
Message-ID: <osdg4u4iim27p1313p6384tfed01stc84v@4ax.com>
Source record: 112665

On Fri, 18 Jan 2002 09:44:18 GMT, sparky@cet.com (Sparky) wrote:

>SSB stands for Single-SideBand, which is a type of modulation that
>works much better than AM (Amplitude Modulation). The benefit is
>better range, clearer audio, lower noise, more channels, and no
>fading. The radios are more expensive, but the crowd is usually a bit
>more civilized. You do not need to buy a different antenna, but you
>might want a good-quality mic because of the better audio quality
>using SSB. I highly recommend SSB over AM.
>
>On Fri, 18 Jan 2002 06:19:02 GMT, "William from Wal-Mart"
><corycool@hotmail.com> wrote:
>
>>Hello, what does SSB stand for and what exactly does it do??
>>
>>
>> thank you, William
>>
>>

SSB does indeed stand for Single-Sideband. It is actually Suppressed Carrier Single Sideband. An AM signal is normally comprised of a carrier frequency, and two sidebands. In SSB modulation, the carrier is suppressed, resulting in the ability to transmit audio on either of the two sidebands. This uses less bandwidth to transmit the signal and reduces the amount of interference to stations on adjacent frequencies. Sideband signals are, however more difficult to tune in because of the reduced bandwidth and the absence of a carrier.

SSB signals DO fade. Anyone who's tried to copy a rare DX station and have the band die just as the pileup is thinning out can attest to that.

The audio quality may be a matter of personal opinion, but monitoring both SSB and AM audio, I'd have to say that on a radio capable of producing both types of signals, typically the audio on the AM signal will wound richer, fuller, and warmer. It's just a matter of having more than twice the bandwidth in which to transmit the signal.

The main advantages of SSB are greater range, and less bandwidth requirements (meaning more intelligible signals can be carried within a given frequency range, or band). SSB signals are favored among amateur operators for voice transmissions because of these reasons.

Raymond Sirois KAXN-9546
SysOp: The Lost Chord BBS

607-733-5745
telnet:\\thelostchord.dns2go.com:6000

2379. Re: MasT Material-Does it matter (and a few related questions)?

Newsgroup: rec.radio.cb
Date: 2002-01-18 15:18:59 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <D1X18.27083$dG.13773154@news1.rdc1.sdca.home.com>
Source record: 112666

"Bill Nelson" <billn@spock.peak.org> wrote in message
news:a28gq7ghr10@quark.scn.rain.com...
> Toll Free <tollfree@bigradios.com> wrote:
> >> >
> >> >Also, you can use a choke made of steel wool. A paper towel roll is
> > about
> >> >the right measurement.
> >> >
> >> >Full it with steel wool, and at the end lowest from the feedpoint of
the
> >> >antenna connect the steel wool to the sheild of the coax.
> >>
> >> And in a couple months you will have a rusted mess.
>
> > Yup. ARRL manual gives misinformation all the time, doesn't it?
>
> If it made that suggestion, it certainly does. Look at it this way,
> if it worked, then commercial stations would be using steel wool. It
> is trivial to seal the assembly to keep it from rusting. Since they
> don't, there must be another reason.

Why not use some type of insulating material around the steel wool.

I had read that into the article, just on common sense.

>
> > 1 to 2 inch pipe?
> > For correct decoupling, you need it wrapped around more like a coffee
can.
>
> Either would work, although the pipe does not gain you much. The problem
> with small diameter pipe is how tightly you have to wind the coax. That
> stresses it more than is desired, and can cause the center conductor to
> migrate toward the shield - messing up the impedance of the coax.

A choke isn't varied from design standpoint by the turns to diameter ratio?

Toll_Free

>
> --
> Bill Nelson (billn@peak.org)
>

2380. Re: MasT Material-Does it matter (and a few related questions)?

Newsgroup: rec.radio.cb
Date: 2002-01-18 15:19:57 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <x2X18.27084$dG.13773171@news1.rdc1.sdca.home.com>
Source record: 112667

> >Pain in the ass, isn't it.
> >
> >I did read the posters intent. I gave him solid options. You gave him
"I'm
> >not really
> >sure what kind of antenna you have, so heres a bunch of options. It's up
to
> >you to figure
> >out what would work best for the antenna you have".
>
> He said he has a Big-stick and is looking for inexpensive options that
> will work well. That's what I gave him.

When you halve the diameter of the turns on a choke, it doesn't change its
properties?

Toll_Free

2381. Re: SSB???

Newsgroup: rec.radio.cb
Date: 2002-01-18 15:20:16 UTC
From: timnebo@aol.comLOL
Message-ID: <20020118102016.07860.00001507@mb-mw.aol.com>
Source record: 112668

since when???

>and no
>fading

73 de Tim
http://www.TimNebo.com

2382. Re: Varmint 150 Linear amp, What's it worth?

Newsgroup: rec.radio.cb
Date: 2002-01-18 15:22:18 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3C483DAA.BCB5495B@qnet.com>
Source record: 112670

Hello Dick: I believe Eimac has produced the 4X150 since the late 40's to early 50's.

The sweep tube Linear Amplifiers, where a great idea using basically TV parts and some inexpensive tuning capacitors and a relay. That were available in quantities of the Gazillions and then some.

The sweep tube amps started out with one tube, then two, and so on. The tube could easily be driven by a low power CB Radio, and when you got more watts out, as compared to watts going in, this was a real kick!

The big problem is that the CB Market wanted everything to be cheaply made to keep the price down. And everyone paid dearly for this. When I was a teenager I could repair amps, and such. Many would catch fire and blow up, just after being repaired. Mostly the power supply's were poorly designed. I have seen a few of the cheap shit goof ball amps out there. One new one called a Galaxy is the cheapest pile of Monkey shit known to man kind. It is designed to fail, catch fire, stop working, and just be a pain in the a$$. No dought imported from a communist country, that wants to sell tubes, transformers, diodes, filter capacitors, tube sockets, and fire extinguishers.

After fixing and repairing these things, I noticed that the ham linear amplifiers didn't go into repair 5 or 6 times a year, and costing 250 dollars a whack to fix!

The old guy (Mountain Man) down the road has a Icom 746 adjusted at half the output power, and uses a Commander 2500, that has two each 3CX800's in the amplifier. I believe the amp is close to 10 years old, and has never needed a repair. So the moral of this story is, that if you want to play, ya gotta pay.
I think the Commander 2500 sold for some where near 3 grand, surly after the shipping costs, ect. But out of almost 10 years no repair bills, no catching fire, no internally shorting and making the noise a direct lightening strike.
So 10 years times no repairs = great! Well worth the price of admission.

That cetainly beats 300 dollars price, and 10 years worh of repairs and fire extinguishers

I have a few of the older sweep tube amps, setting on the shelve in all their glory, collecting dust!

Now that the sweep tubes are going away, and more and more guys are using ham rigs, the ham amps will be bought and used. This is a good thing because the guys will listen in on the ham bands and more then likely get their ham lic.

Jay in the Mojave

Richard McCollum wrote:
>
> Can I ask a dumb and non-hostile question?
> Eimac has been building Ceramics for about 25 years or better, 4-250,
> 4x250, 4CX250, etc.
> Has it taken that long to get the message???
>
> Dick Nï¿½BK
>
> "Jay in the Mojave" <jay123a@qnet.com> wrote in message
> news:3C477BEF.AD30C10F@qnet.com...
> > Hello Toll Free: I really loved the days you could retube a amp, just
> > because you wanted to. I remember 3 or 4 dollars each for the 6LQ6 or
> > 6JE6 tubes. My cusin use to get production lots from his TV shop, by the
> > case.
> >
> > Yeah Ceramic is the way to go, the linear amplifiers last a life time.
> >
> > jay in the Mojave

2383. Re: Varmint 150 Linear amp, What's it worth?

Newsgroup: rec.radio.cb
Date: 2002-01-18 15:24:14 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <y6X18.27086$dG.13773553@news1.rdc1.sdca.home.com>
Source record: 112669

What does that have to do with a sweep tube amp?

Yes, ceramics have been around that long.

The 4-250 isn't a ceramic tube, either. None of the 4- tubes are. You have to have the C designator in their.

You described a glass sealed tube.

Toll_Free

"Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message news:9uL18.276063$WW.13935906@bgtnsc05-news.ops.worldnet.att.net...
> Can I ask a dumb and non-hostile question?
> Eimac has been building Ceramics for about 25 years or better, 4-250,
> 4x250, 4CX250, etc.
> Has it taken that long to get the message???
>
> Dick N�BK
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> "Jay in the Mojave" <jay123a@qnet.com> wrote in message
> news:3C477BEF.AD30C10F@qnet.com...
> > Hello Toll Free: I really loved the days you could retube a amp, just
> > because you wanted to. I remember 3 or 4 dollars each for the 6LQ6 or
> > 6JE6 tubes. My cusin use to get production lots from his TV shop, by the
> > case.
> >
> > Yeah Ceramic is the way to go, the linear amplifiers last a life time.
> >
> > jay in the Mojave
> >
> > Toll Free wrote:
> > >
> > > If you don't mind buying russian, I have a place where the 4CX800
> russian
> > > tube is only 65 dollars.
> > >
> > > Ceramic / steel tubes are the way to go, only because of the fact that
> the
> > > glass tube supply is
> > > all but gone.
> > >
> > > Toll_Free
> > >
> > > "Jay in the Mojave" <jay123a@qnet.com> wrote in message

> > > news:3C46C953.4863AC5C@qnet.com...
> > > > Hello Toll Free:
> > > >
> > > > Yes I agree, the sweep tube amps, I pass on, unless I want to put on
> the
> > > > shelf for looks, and have a few of those.
> > > >
> > > > I am now putting my money into steel tube, the investment is well
> worth
> > > > the price of doing business, in the long run.
> > > >
> > > > Just heard a guy from Australia with a pair of 4CX1600's, sounded
> like
> > > > he was in states, except for the accent!
> > > >
> > > > Jay in the Mojave
> > > >
> > > > Toll Free wrote:
> > > > >
> > > > > > being as it more than likey uses 8950 tubes....
> > > > >
> > > > > Brewer Labs never used 8950s that I know of, and I posess a
> complete
> > > > > schematic set for his amps.
> > > > >
> > > > > the guy should pay you to take it
> > > > > > off his hands.
> > > > >
> > > > > Why? If its a working amplifier, and run correctly (within spec),
> it
> > > would
> > > > > last a good long time.
> > > > >
> > > > > its not worth much. if the tubes are bad you might as well use it
> > > > > > for a door stop.
> > > > >
> > > > > Well, unless you find someone who can retube it.
> > > > >
> > > > > Although I don't like Varmint amps. Had to replace way too many
> of
> > > their
> > > > > underdesigned transformers.
> > > > >
> > > > > Just my .02 worth. I'd pass on one for sale. If offering one,
> between
> > > 50
> > > > > and 150, depending on tube condition, amp condition, cosmetics,
> etc.
> > > > >

> > > > > Toll_Free
> > > > >
> > > > > >
> > > > > > Modify66 wrote:
> > > > > >
> > > > > > > Hi folks/
> > > > > > > Just curious to what one of these rigs would go for.(used)
> > > > > > > Has AM/SSB, tuning knobs.
> > > > > > > Unit works very well, and in good shape, but not sure if I
> want to
> > > > pay
> > > > > alot for
> > > > > > > it.
> > > > > > > I would like to hear your opinions of this unit.
> > > > > > > It is a tube type.
> > > > > > > Thanks in advance....
> > > > > > > Please email me direct...
> > > > > >
>
>

2384. Re: Bill Schools Tnom, on Bird Meters

Newsgroup: rec.radio.cb
Date: 2002-01-18 16:01:55 UTC
From: 'Doc <w5lz@icok.net>
Message-ID: <3C4846F0.5D48082A@icok.net>
Source record: 112671

Can you imagine the mental anguish, the psychic trauma,
the 'wailing at the wall' that you've caused for all the
'Bird-Watt' people out there? Ought to be ashamed of your
selves... BUT! Probably boosted 'Dosey' sales by an order
of magnitude (LOL)
'Doc

2385. Re: Bill Eitner Explains Bird Watts

Newsgroup: rec.radio.cb
Date: 2002-01-18 16:04:30 UTC
From: SDSpecialDeliveryJones@stalag13.com
Message-ID: <d9f7b76c.0201180804.53a7e6f5@posting.google.com>
Source record: 112672

"PoBoy" <middlefinger4@home.comspam> wrote in message
news:<hNl18.381487$5A3.143757716@news1.rdc2.pa.home.com>...
> If you are seeing 22,000 watts on a bird 43 you are seeing things.
>
>
>
> "SD SpecialDelivery Jones" <SDSpecialDeliveryJones@stalag13.com> wrote in
> message news:d9f7b76c.0201161233.75f5a2d9@posting.google.com...
> > "Toll Free" <tollfree@bigradios.com> wrote in message
> news:<Oq418.25357$dG.12913185@news1.rdc1.sdca.home.com>...
> > > > Bill Wrote:
> > > >
> > > > I don't agree here either.
> > > >
> > > > The 43 is claimed to be an RMS reading meter.
> > >
> > >
> > > I can find no relation to anything being rated as RMS in Bird's catalog,
> > > other than
> > > page 59 of common catalog...
> > >
> > > Page 63, again dealing with a voltage. Nowhere do they claim anything
> > > having
> > > to do with RMS watts, but the term AVG power does come up.
> > >
> > > Page 54, shows relationship from AVG power to PEP power in pulsed
> systems.
> > >
> > > RMS is a term relating to voltage.
> > >
> > > Peak, PEP and AVG relate to wattage (yes, Peak is also related to
> voltage)
> > >
> > >
> > >
> > >
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> > > >
> > > > The 43 has a claimed accuracy, but Bird doesn't
> > > > guarantee it.
> > >
> > >
> > > I had read that Bird guaranteed the accuracy of their meters when the
> > > meter and slug had been calibrated. That could be wrong. I haven't

> > > sent a slug in for calibration.
> > >
> > >
> > > >
> > > > The 43 is considered the standard among many
> > > > high level CBers, but its accuracy is highly
> > > > debatable. Bird has recognized that and now
> > > > produces their "APM" (average power meter).
> > >
> > >
> > > Their APM meters are designed for digital service.
> > >
> > > IE, CDMA, PCS, GSM, AMPS, etc.
> > >
> > > They measure true avg power output, while not being effected by
> > > the pulses Sparky talked of earlier.
> > >
> > >
> > >
> > > >
> > > > If you don't believe me, ask yourself the
> > > > following question: If the 43 was guaranteed
> > > > accurate when measuring average power (with
> > > > or without a specific load), why would Bird
> > > > need to come up with the APM?
> > >
> > >
> > > It didn't have to do with the Bird 43 being incaccurate at measureing
> > > carrier
> > > or complex AM (or similiar) signals and inaccuracies, although
> > > the digital signals from the APCO-25 systems and such produce
> > > such problems.
> > >
> > > The "true avg" power meters are for digital modulated systems.
> > >
> > >
> > > >
> > > > Average power increases just as RMS; both can
> > > > be measured using thermal instruments. The
> > > > problem with thermal instruments is the time
> > > > required (they are slow to respond), and the
> > > > simple ones (like RF ammeters) lose accuracy
> > > > as the frequency of the test signal increases.
> > > >
> > >
> > >
> > > RMS is a term relating to voltage, not to measurement of power.
> > >
> > >
> > >

> > > > A true 4 watt (average power) CB signal will
> > > > increase to 6 watts at 100% modulation due to
> > > > the extra power contained in the sidebands.
> > > > Commonly available (and reasonably priced)
> > > > modern test equipment that would accurately
> > > > show that amounted to a scope and a spectrum
> > > > analyzer before the introduction of the APM
> > > > by Bird. On a 43 the same signal starts out
> > > > at about 5 watts (no modulation) and only
> > > > goes up to about 5.25 to 5.5 watts at 100%
> > > > modulation.
> > >
> > >
> > >
> > > Bird has addressed this, and ships a card with, as well as
> > > makes the graph available on their website.
> > >
> > > Another reason why the PEP kit is made available to those
> > > who want to measure AM signals on the 43.
> > >
> > >
> > > At either extreme (no modulation
> > > > or 100% modulation) the reading is essentially
> > > > the same. In a nutshell, it's WRONG either way.
> > > >
> > >
> > >
> > >
> > > Any meter will show relative carrier with no modulation
> > > correctly if it isn't a complex waveform (ie, multiple carriers,
> > > modulated with any type of amplitude increasing modulation
> > > pattern).
> > >
> > > The AVG reading meters also take into account the nomalities that
> > > can come up when measuring multiple carriers, or transient (or
> > > transient looking spikes from digital modulated system) peaks.
> > >
> > >
> > >
> > > > The 43 will show some figure regardless of
> > > > the shape (complexity) of the modulation
> > > > envelope. The point is that the figure
> > > > shown is neither average or RMS wattage--
> > > > it's "Bird watts." Don't try to relate
> > > > Bird watts to average, RMS, PEP, or peak
> > > > power because there is no solid relationship.
> > >
> > >
> > > A bird 43 will show true AVG power output for a CONTINUOUS (not cw)
> > > wave output, as well as FM.

> > >
> > >
> > > > The only thing that can be said is that if
> > > > everyone were to use a Bird 43 then everyone's
> > > > measurements would be comparable (but inaccurate).
> > > > Unfortunately that's not the case.
> > >
> > >
> > > Hence the common acceptance of the "bird watt:".
> > >
> > >
> > >
> > > Toll_Free
> > >
> > >
> > >
> > > > --
> > > > --
> > > > -=[Bill Eitner]=-
> > > >
> > > > Link to A.M. Tutorial, rec.radio.cb FAQ
> > > > and The Dark Side:
> > > >
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> > >
> > > ok toll free. i have a question for you...every once in a while i get
> > > frogish. so i take this large two final unit i have that most of the
> > > time serves as a paperweight and i take it out to the longnose and
> > > connect it up and then i go off to the precinct 4 park on highway
> > > 6.....and then after tuning, i start playing ....now then.....what i
> > > am seeing is 22,000 watts on my bird meter.....now what does this

> > mean???? is that what i am seeing or am i just whistling dixie??????

Je vois autant de watts sur mon m'etre, monsieur. now alors, je ne sais(connais) pas ce que vous voulez dire, quand vous dites que je ne peux pas voir 20,000 watts sur mon m'etre, le gran type.

2386. Re: Bill Eitner Explains Bird Watts

Newsgroup: rec.radio.cb
Date: 2002-01-18 16:07:52 UTC
From: SDSpecialDeliveryJones@stalag13.com
Message-ID: <d9f7b76c.0201180807.28263b34@posting.google.com>
Source record: 112673

"Toll Free" <tollfree@bigradios.com> wrote in message
news:<Hdn18.25931$dG.13198127@news1.rdc1.sdca.home.com>...
> lol.
>
> If its who I'm thinkin of, he has a box with a single tube that will do the
> same thing on his base.
>
> a pair of 3000s has a hard time competiin with a single 5000 :)
>
> Toll_Free
>
>
>
>
>
> "PoBoy" <middlefinger4@home.comspam> wrote in message
> news:hNl18.381487$5A3.143757716@news1.rdc2.pa.home.com...
> > If you are seeing 22,000 watts on a bird 43 you are seeing things.
> >
> >
> >
> > "SD SpecialDelivery Jones" <SDSpecialDeliveryJones@stalag13.com> wrote in
> > message news:d9f7b76c.0201161233.75f5a2d9@posting.google.com...
> > > "Toll Free" <tollfree@bigradios.com> wrote in message
> news:<Oq418.25357$dG.12913185@news1.rdc1.sdca.home.com>...
> > > > > Bill Wrote:
> > > > >
> > > > > I don't agree here either.
> > > > >
> > > > > The 43 is claimed to be an RMS reading meter.
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> > > > >
> > > > > I can find no relation to anything being rated as RMS in Bird's
> catalog,
> > > > > other than
> > > > > page 59 of common catalog...
> > > > >
> > > > > Page 63, again dealing with a voltage. Nowhere do they claim anything
> > > > > having
> > > > > to do with RMS watts, but the term AVG power does come up.
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> > > > > Page 54, shows relationship from AVG power to PEP power in pulsed
> systems.
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> voltage)
> > > >
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> > > > > The 43 has a claimed accuracy, but Bird doesn't
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> > > >
> > > > I had read that Bird guaranteed the accuracy of their meters when the
> > > > meter and slug had been calibrated. That could be wrong. I haven't
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> > > >
> > > >
> > > > >
> > > > > The 43 is considered the standard among many
> > > > > high level CBers, but its accuracy is highly
> > > > > debatable. Bird has recognized that and now
> > > > > produces their "APM" (average power meter).
> > > >
> > > >
> > > > Their APM meters are designed for digital service.
> > > >
> > > > IE, CDMA, PCS, GSM, AMPS, etc.
> > > >
> > > > They measure true avg power output, while not being effected by
> > > > the pulses Sparky talked of earlier.
> > > >
> > > >
> > > >
> > > > >
> > > > > If you don't believe me, ask yourself the
> > > > > following question: If the 43 was guaranteed
> > > > > accurate when measuring average power (with
> > > > > or without a specific load), why would Bird
> > > > > need to come up with the APM?
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> > > >
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> > > > or complex AM (or similiar) signals and inaccuracies, although
> > > > the digital signals from the APCO-25 systems and such produce
> > > > such problems.
> > > >
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> > > > >
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> > > > > be measured using thermal instruments. The
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> > > > > Commonly available (and reasonably priced)
> > > > > modern test equipment that would accurately
> > > > > show that amounted to a scope and a spectrum
> > > > > analyzer before the introduction of the APM
> > > > > by Bird. On a 43 the same signal starts out
> > > > > at about 5 watts (no modulation) and only
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> > > >
> > > >
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> > > > > or 100% modulation) the reading is essentially
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> > > >
> > > >
> > > >
> > > > Any meter will show relative carrier with no modulation
> > > > correctly if it isn't a complex waveform (ie, multiple carriers,
> > > > modulated with any type of amplitude increasing modulation
> > > > pattern).
> > > >
> > > > The AVG reading meters also take into account the nomalities that

> > > > can come up when measuring multiple carriers, or transient (or
> > > > transient looking spikes from digital modulated system) peaks.
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> > > >
> > > > > The 43 will show some figure regardless of
> > > > > the shape (complexity) of the modulation
> > > > > envelope. The point is that the figure
> > > > > shown is neither average or RMS wattage--
> > > > > it's "Bird watts." Don't try to relate
> > > > > Bird watts to average, RMS, PEP, or peak
> > > > > power because there is no solid relationship.
> > > >
> > > >
> > > > A bird 43 will show true AVG power output for a CONTINUOUS (not cw)
> > > > wave output, as well as FM.
> > > >
> > > >
> > > > > The only thing that can be said is that if
> > > > > everyone were to use a Bird 43 then everyone's
> > > > > measurements would be comparable (but inaccurate).
> > > > > Unfortunately that's not the case.
> > > >
> > > >
> > > > Hence the common acceptance of the "bird watt:".
> > > >
> > > >
> > > >
> > > > Toll_Free
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> > > > > --
> > > > > ---
> > > > > -=[Bill Eitner]=-
> > > > >
> > > > > Link to A.M. Tutorial, rec.radio.cb FAQ
> > > > > and The Dark Side:
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> > > ok toll free. i have a question for you...every once in a while i get
> > > frogish. so i take this large two final unit i have that most of the
> > > time serves as a paperweight and i take it out to the longnose and
> > > connect it up and then i go off to the precinct 4 park on highway
> > > 6.....and then after tuning, i start playing ....now then.....what i
> > > am seeing is 22,000 watts on my bird meter.....now what does this
> > > mean???? is that what i am seeing or am i just whistling dixie??????
> >
> >

bon toll free. just tell nebo to quit picking on me or i will lower
the proverbial radio boom on his brackish water ass....imagine
that.....boy has 4 milk jugs and he wants to go to market.....he
better get off deez nutts......mr jones in jonestown is back
quiet.....

2387. Re: Good Freeband Radio??? Recommendations?

Newsgroup: rec.radio.cb
Date: 2002-01-18 16:20:15 UTC
From: Kamatu <admin@ahww.net>
Message-ID: <a29i4i05u9@enews4.newsguy.com>
Source record: 112675

http://s1.amazon.com/exec/varzea/ts/exchange-glance/Y02X3033051X0562963/102-0338300-0710545

"The Packrat" <spam@n7uic.net> wrote in message
news:Ani18.31892$uA.355735@rwcrnsc51.ops.asp.att.net...
> Sure there is. It's the export only version of the 718. Use those handy
> search engines.
>
>
> "AB7RS" <ab7rs@arrl.net> wrote in message
> news:u49i1gl9oo0j8c@corp.supernews.com...
> > Icom IC-78??? No such radio.TG
> >
> > "The Dude" <wavelengthzero@aol.com> wrote in message
> > news:8b6cfc98.0201131456.b32240c@posting.google.com...
> > > "Snot Rag" <middlefinger4@home.comspam> wrote in message
> > news:<3bl08.373057$5A3.141662048@news1.rdc2.pa.home.com>...
> > > > Go to FCC.com they have a list of all the illegal freeband radios.
> > > >
> > > > "Jason" <jbell1@optonline.net> wrote in message
> > > > news:NKk08.1217$Zh1.756797@news02.optonline.net...
> > > > > Any recomendations on a good Freeband radio? Which one, where to
> get?
> > > > >
> > > > > Thanks,
> > > > > Jason
> > > > >
> > > Get the ICOM IC-78 about 560 if you want a base station radio or even
> > > mobile, but it thats a lot, I suggest the Galaxy Series like the DH88
> > > series, you can get those for about 300 dollars, I posted a review on
> > > the IC-78 radio you could search for that in dejanews if interested.
> > >
> > so basically I say
> > 560 dollar range a ICOM IC-78 commercial radio (RMS AM 40 WATTS, 100
> > PEP SSB)
> > 300 dollar range a Galaxy DX88H (RMS AM POWER 8 WATTS, 30 PEP SSB)
> >
> > >
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>

2388. FA: HR2510 10 Meter

Newsgroup: rec.radio.cb
Date: 2002-01-18 16:20:41 UTC
From: Kamatu <admin@ahww.net>
Message-ID: <a29i5c05vp@enews4.newsguy.com>
Source record: 112677

http://s1.amazon.com/exec/varzea/ts/exchange-glance/Y02X3033051X0562963/102-0338300-0710545

2389. Re: HR 2510 ?

Newsgroup: rec.radio.cb
Date: 2002-01-18 16:21:22 UTC
From: Kamatu <admin@ahww.net>
Message-ID: <a29i6o0619@enews4.newsguy.com>
Source record: 112676

http://s1.amazon.com/exec/varzea/ts/exchange-glance/Y02X3033051X0562963/102-0338300-0710545

"CHRIS" <chevymuddrr@webtv.net> wrote in message news:16740-3C4577DA-6@storefull-108.iap.bryant.webtv.net...
> DOES ANY KNOW HOW TO GET ANT MORE WATTAGE OR MODULATION OUT OF THESE
> RADIO'S & IS THERE ANY MOD'S THAT CAN BE MADE TO THESE RADIO'S THAT ARE
> WORTH MAKING THE EFFORT FOR ......THANKS CHRIS
>

2390. Re: Bill Eitner Explains Bird Watts

Newsgroup: rec.radio.cb
Date: 2002-01-18 16:42:14 UTC
From: timnebo@aol.comLOL
Message-ID: <20020118114214.22046.00001816@mb-mr.aol.com>
Source record: 112674

fire up that steel jones, but keep that junk in harris county before i put a
little saltwater on your ass. by the way if you ever wanna come say hi take
Hwy6 south until it ends at 45 and you can waive to me at my house good buddy.
i might be on the porch.

>
>bon toll free. just tell nebo to quit picking on me or i will lower
>the proverbial radio boom on his brackish water ass....imagine
>that.....boy has 4 milk jugs and he wants to go to market.....he
>better get off deez nutts......mr jones in jonestown is back
>quiet.....
>
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>

73 de Tim
http://www.TimNebo.com

2391. Re: OT?

Newsgroup: rec.radio.cb
Date: 2002-01-18 16:50:00 UTC
From: Henry County American Red Cross <arcweb@bnnorth.net>
Message-ID: <zrY18.1595$w67.152740@cletus.bright.net>
Source record: 112679

Twistedhed <twistedhed@webtv.net> wrote in message
news:5597-3C46FA41-25@storefull-121.iap.bryant.webtv.net...
> Without volunteers from organizations like the American Red Cross,
> Salvation Army, ARES, and many other VOAD's, who would people get help
> from after a hurricane, a tornado, or a eathquake?
>
> -
> Cbers in their wonderful beat the hell up redneck pickup trucks and VHF
> ship-to-shore boaters outnumber hams by a very large number. Remember
> Andrew? It was no man's land around Homestead for days..DAYS before ANY
> official organization came in. By that time, helpful citizens with
> pickups, winches, water, food, generators and dumps were already well on
> the way to having things under control.
>
Yes you are correct, one does not need to be part of any organization to be
of great assistance in times of need. But it does help to have the backing
and organizational support, logistical support of an established
organization.
In NYC we were blessed with thousands of local volunteers who freely gave
their time in the relief effort, without them my job and those of many other
ARC trained volunteers would have been alot harder.

I was there for Andrew, I saw first hand the actions of the people you
mentioned, and they were of great value.

Keith

2392. Voob fell off his Clipped liniker!

Newsgroup: rec.radio.cb
Date: 2002-01-18 16:55:45 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c485695@news.planetc.com>
Source record: 112678

YOU are the dumb one, Voob Nerd! I been a CB shop for 22 years now and I have NEVER SEEN a "clipped final." I believe that is HamboClown lingo from another newsGroop. Try rec. radio.cheapHam instead of us Good CB'ers here!!!!!!!!!!!!!!!!!!!!!
Dave!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
"Aaron H. Voobner" <voobner@yahoo.com> wrote in message news:fbc7a2.0201172209.6c34ae4a@posting.google.com...
> "Jeff Mayner" bk43@pacbell.net writes:
> "Aaron H. Voobner" <voobner@yahoo.com> wrote in message
> news:fbc7a2.0201171911.2badddfb@posting.google.com...
> > >Funny thing happened when I was typing that last post. There must have
> > >been a strong RF field in the neighborhood. Some dolt with a clipped
> > >final no doubt. It caused my buffer to keep pasting the same thing.
> > >Sorry.
> >
> >You really do not know _anything_ about radios and how they work, do
> you?
>
> What I don't know is "keyclown lingo".
>
> >Clipped final?
>
> Butchered final. You know, Jeff. The keyclown practice of clipping out
> any components that get in the way of "mo watts". Don't play dumb.
>
> -Aaron-

2393. A Funny Thing Happened On The Way To The Nerd Ham man's shack!

Newsgroup: rec.radio.cb
Date: 2002-01-18 16:59:27 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c485777@news.planetc.com>
Source record: 112680

I'd rather buy a book telling CB'ers that want to go ham to NOT turn into a
Voob or a NERD that is puffed up with pride and arrogance that give the GOOD
Hams a BAD name!!!!!!!!
Dave!!!!!!!!!!!!!!!!!!!!!!!!!!

"Aaron H. Voobner" <voobner@yahoo.com> wrote in message
news:fbc7a2.0201172221.1b2d2966@posting.google.com...
> To get all tangled in hype and people who are just plain misinformed,
> you should check out the following books. We are selling turbo tune
> ups right now at a big discount too.
>
> You can see exactly what these books look like, plus all the specific,
> chapter-by-chapter details at:
>
> www.KEYCLOWNS-R-US.com
>
> The books included are:
>
> BOOK #1: THE "SCREWUP EXPERT'S" GUIDE To Peaking Out & Destroying
> CB Radios. List $22. Sale Price $345.00.
> Most popular with "big dummy's" and do-it-yourselfers. Covers
> peaking of SWRS, transmitting with a dead fish, modulating a
> canteloupe, problems with guys named Train, ignoring antenna
> & SWR problems, detailed frequency modifications for both police &
> aircraft bands. Loaded with BS, heresay, and vague
> instructions for almost no brands including fake ham radios
> and export models. This latest edition also covers jail terms,
> hijacking airliners, mail fraud, Hebrew conversions, and much more!
>
> BOOK #2: UNDERSTANDING BIRD WATTS. List $38. Noe FREE. Giant
> 370-page technical book written by a fake technician, TOLL. Picks up
> where the "SCREWUP EXPERT'S" GUIDE leaves off. Includes wild
> rantings, crying, accusations, babyish whining, and more.
> Over 350 illustrations in crayola crayon including totally
> irrelevant schematics, charts, and photos. Huge subject index
> also lets you treat symptoms of nausea (needed if you read
> this book). This is "must" reading for any keyclown wishing to
> use the latest lingo!

2394. Re: New SkyWave 2879AB Prototype Built...

Newsgroup: rec.radio.cb
Date: 2002-01-18 17:02:03 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <fyY18.27097$dG.13794836@news1.rdc1.sdca.home.com>
Source record: 112681

Anti-Chatter.

Is this anything like a small cap to keep the relay closed?

Or another spin on "Auto SSB" features in some of the other amps?

Toll_Free

"Professor" <bgriffey@core.com> wrote in message
news:8d83b042.0201180502.7da98411@posting.google.com...
> Finally the critics have something to cheer about. I have developed a
> new version of the 2pill SkyWave amp that incorporates class AB bias
> and relay "anti-chatter" circuitry. I have three units in testing at
> this time while I lay out the printed circuit board.

2395. Re: looking for a used 3cx3000 box

Newsgroup: rec.radio.cb
Date: 2002-01-18 17:03:20 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <szY18.27098$dG.13795046@news1.rdc1.sdca.home.com>
Source record: 112682

lol

"Tim" <timnebo@aol.comLOL> wrote in message
news:20020117212306.16789.00001902@mb-fm.aol.com...
> weed making yall daytona boys step up?
>
> >Subject: looking for a used 3cx3000
>
>
> 73 de Tim
> http://www.TimNebo.com

2396. Re: looking for a used 3cx3000 box

Newsgroup: rec.radio.cb
Date: 2002-01-18 17:03:55 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <%zY18.27099$dG.13795068@news1.rdc1.sdca.home.com>
Source record: 112683

If he wants to battle weed, hes gonna need more than a 3000.... More than a pair of them.

Try a 6000, minimum, and a HELL of an antenna to battle with them.

Toll_Free

"Tim" <timnebo@aol.comLOL> wrote in message news:20020117212306.16789.00001902@mb-fm.aol.com...
> weed making yall daytona boys step up?
>
> >Subject: looking for a used 3cx3000
>
>
> 73 de Tim
> http://www.TimNebo.com

2397. Re: Bill Eitner Explains Bird Watts

Newsgroup: rec.radio.cb
Date: 2002-01-18 17:10:03 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <LFY18.27100$dG.13796293@news1.rdc1.sdca.home.com>
Source record: 112684

Hello my friend. Shoot me your email address... You don't watch the other one anymore. tollfree@bigradios.com

I might be settin the beam back up here on the TJ Border.

I got Ranger's old beam. A 6 element.

Think you can hear this 4CX5000 into that 6 element :)

Toll_Free

"SD SpecialDelivery Jones" <SDSpecialDeliveryJones@stalag13.com> wrote in message news:d9f7b76c.0201180807.28263b34@posting.google.com...
> "Toll Free" <tollfree@bigradios.com> wrote in message news:<Hdn18.25931$dG.13198127@news1.rdc1.sdca.home.com>...
> > lol.
> >
> > If its who I'm thinkin of, he has a box with a single tube that will do the
> > same thing on his base.
> >
> > a pair of 3000s has a hard time competiin with a single 5000 :)
> >
> > Toll_Free
> >
> >
> >
> >
> >
> > "PoBoy" <middlefinger4@home.comspam> wrote in message
> > news:hNI18.381487$5A3.143757716@news1.rdc2.pa.home.com...
> > > If you are seeing 22,000 watts on a bird 43 you are seeing things.
> > >
> > >
> > >
> > > "SD SpecialDelivery Jones" <SDSpecialDeliveryJones@stalag13.com> wrote in
> > > message news:d9f7b76c.0201161233.75f5a2d9@posting.google.com...
> > > > "Toll Free" <tollfree@bigradios.com> wrote in message
> > news:<Oq418.25357$dG.12913185@news1.rdc1.sdca.home.com>...
> > > > > > Bill Wrote:
> > > > > >
> > > > > > I don't agree here either.
> > > > > >
> > > > > > The 43 is claimed to be an RMS reading meter.

> > > > >
> > > > >
> > > > > I can find no relation to anything being rated as RMS in Bird's
> > catalog,
> > > > > other than
> > > > > page 59 of common catalog...
> > > > >
> > > > > Page 63, again dealing with a voltage. Nowhere do they claim
anything
> > > > > having
> > > > > to do with RMS watts, but the term AVG power does come up.
> > > > >
> > > > > Page 54, shows relationship from AVG power to PEP power in pulsed
> > systems.
> > > > >
> > > > > RMS is a term relating to voltage.
> > > > >
> > > > > Peak, PEP and AVG relate to wattage (yes, Peak is also related to
> > voltage)
> > > > >
> > > > >
> > > > >
> > > > >
> > > > >
> > > > > > The 43 has a claimed accuracy, but Bird doesn't
> > > > > > guarantee it.
> > > > >
> > > > >
> > > > > I had read that Bird guaranteed the accuracy of their meters when
the
> > > > > meter and slug had been calibrated. That could be wrong. I
haven't
> > > > > sent a slug in for calibration.
> > > > >
> > > > >
> > > > > > The 43 is considered the standard among many
> > > > > > high level CBers, but its accuracy is highly
> > > > > > debatable. Bird has recognized that and now
> > > > > > produces their "APM" (average power meter).
> > > > >
> > > > >
> > > > > Their APM meters are designed for digital service.
> > > > >
> > > > > IE, CDMA, PCS, GSM, AMPS, etc.
> > > > >
> > > > > They measure true avg power output, while not being effected by
> > > > > the pulses Sparky talked of earlier.

> > > > >
> > > > >
> > > > >
> > > > > >
> > > > > > If you don't believe me, ask yourself the
> > > > > > following question: If the 43 was guaranteed
> > > > > > accurate when measuring average power (with
> > > > > > or without a specific load), why would Bird
> > > > > > need to come up with the APM?
> > > > > >
> > > > > >
> > > > > > It didn't have to do with the Bird 43 being incaccurate at
measureing
> > > > > > carrier
> > > > > > or complex AM (or similiar) signals and inaccuracies, although
> > > > > > the digital signals from the APCO-25 systems and such produce
> > > > > > such problems.
> > > > > >
> > > > > > The "true avg" power meters are for digital modulated systems.
> > > > > >
> > > > > >
> > > > > > > Average power increases just as RMS; both can
> > > > > > > be measured using thermal instruments. The
> > > > > > > problem with thermal instruments is the time
> > > > > > > required (they are slow to respond), and the
> > > > > > > simple ones (like RF ammeters) lose accuracy
> > > > > > > as the frequency of the test signal increases.
> > > > > > >
> > > > > >
> > > > > >
> > > > > >
> > > > > > RMS is a term relating to voltage, not to measurement of power.
> > > > > >
> > > > > >
> > > > > >
> > > > > > > A true 4 watt (average power) CB signal will
> > > > > > > increase to 6 watts at 100% modulation due to
> > > > > > > the extra power contained in the sidebands.
> > > > > > > Commonly available (and reasonably priced)
> > > > > > > modern test equipment that would accurately
> > > > > > > show that amounted to a scope and a spectrum
> > > > > > > analyzer before the introduction of the APM
> > > > > > > by Bird. On a 43 the same signal starts out
> > > > > > > at about 5 watts (no modulation) and only
> > > > > > > goes up to about 5.25 to 5.5 watts at 100%
> > > > > > > modulation.
> > > > > >
> > > > > >
> > > > > >

> > > > > Bird has addressed this, and ships a card with, as well as
> > > > > makes the graph available on their website.
> > > > >
> > > > > Another reason why the PEP kit is made available to those
> > > > > who want to measure AM signals on the 43.
> > > > >
> > > > >
> > > > > At either extreme (no modulation
> > > > > > or 100% modulation) the reading is essentially
> > > > > > the same. In a nutshell, it's WRONG either way.
> > > > > >
> > > > >
> > > > >
> > > > >
> > > > > Any meter will show relative carrier with no modulation
> > > > > correctly if it isn't a complex waveform (ie, multiple carriers,
> > > > > modulated with any type of amplitude increasing modulation
> > > > > pattern).
> > > > >
> > > > > The AVG reading meters also take into account the nomalities that
> > > > > can come up when measuring multiple carriers, or transient (or
> > > > > transient looking spikes from digital modulated system) peaks.
> > > > >
> > > > >
> > > > >
> > > > > > The 43 will show some figure regardless of
> > > > > > the shape (complexity) of the modulation
> > > > > > envelope. The point is that the figure
> > > > > > shown is neither average or RMS wattage--
> > > > > > it's "Bird watts." Don't try to relate
> > > > > > Bird watts to average, RMS, PEP, or peak
> > > > > > power because there is no solid relationship.
> > > > >
> > > > >
> > > > > A bird 43 will show true AVG power output for a CONTINUOUS (not
cw)
> > > > > wave output, as well as FM.
> > > > >
> > > > >
> > > > > > The only thing that can be said is that if
> > > > > > everyone were to use a Bird 43 then everyone's
> > > > > > measurements would be comparable (but inaccurate).
> > > > > > Unfortunately that's not the case.
> > > > >
> > > > >
> > > > > Hence the common acceptance of the "bird watt:".
> > > > >
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> > > > > Toll_Free
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> > > > > > -=[Bill Eitner]=-
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> > > > > > > Link to A.M. Tutorial, rec.radio.cb FAQ
> > > > > > > and The Dark Side:
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> > > > > ok toll free. i have a question for you...every once in a while i
get
> > > > > frogish. so i take this large two final unit i have that most of the
> > > > > time serves as a paperweight and i take it out to the longnose and
> > > > > connect it up and then i go off to the precinct 4 park on highway
> > > > > 6.....and then after tuning, i start playing ....now then.....what i
> > > > > am seeing is 22,000 watts on my bird meter.....now what does this
> > > > > mean???? is that what i am seeing or am i just whistling
dixie??????
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> bon toll free. just tell nebo to quit picking on me or i will lower
> the proverbial radio boom on his brackish water ass....imagine
> that.....boy has 4 milk jugs and he wants to go to market.....he

> better get off deez nutts.....mr jones in jonestown is back
> quiet.....

2398. Re: New SkyWave 2879AB Prototype Built...

Newsgroup: rec.radio.cb
Date: 2002-01-18 17:16:32 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <QLY18.380027$W8.13983508@bgtnsc04-news.ops.worldnet.att.net>
Source record: 112685

"Professor" <bgriffey@core.com> wrote in message
news:8d83b042.0201180502.7da98411@posting.google.com...
> Finally the critics have something to cheer about. I have developed a
> new version of the 2pill SkyWave amp that incorporates class AB bias
> and relay "anti-chatter" circuitry. I have three units in testing at
> this time while I lay out the printed circuit board.

And having been one of those critics, if you can come up with a decent
unit that is calm and quiet but does the job, I will lead the cheering.
There are enough bozos building 'competition' splatterboxes to fill a
troopship now so something relatively sane is welcome.

I will, however, insist on figures with a good LPF in line.

Dick N&#65533;BK

2399. ICECOLD Joke of da Day #10

Newsgroup: rec.radio.cb
Date: 2002-01-18 17:32:08 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20020118123208.21729.00000029@mb-fc.aol.com>
Source record: 112693

> Good for the Heart
>
> A man had a terrible passion for baked beans, but they always had a
> somewhat lively effect on him. After he met the woman of his dreams, he
> made the supreme sacrifice and gave them up; he couldn't imagine
> subjecting his new wife to his beastly emissions.
> On his birthday, his car broke down, so he called his wife and told her
> he'd have to walk home. He walked past a cafe and the wonderful aroma of
> baked beans overwhelmed him. Since he was still a couple of miles from
> home, he figured he could indulge, and then walk off any ill effects. So
> he had three extra-large helpings of beans, and he "put-putted" all the
> way home.
>
> His wife met him at the door and seemed somewhat excited. She exclaimed,
> "Darling, I have the most wonderful surprise for you for dinner tonight!"
>
> She blindfolded him, and led him to his chair at the head of the table,
> making him promise not to peek. At this point, he was beginning to feel
> another one coming on. Just as she was about to remove the blindfold, the
> telephone rang and she went to answer it.
>
> While she was gone, he seized the opportunity. He shifted his weight to
> one leg and let go. It was not only loud, but ripe as a rotten egg. He
> gasped and felt for his napkin and fanned the air about him. He had just
> started to feel better, when another urge came on. This one sounded like a
> diesel engine revving, and smelled worse. He tried flapping his arms, to
> clear the air. But another one snuck out, and the windows rattled, the
> dishes on the table shook, and a minute later, the flowers on the table
> were dead.
>
> When he heard his wife ending her conversation, he neatly laid his napkin
> on his lap and folded his hands on top of it. He was the picture of
> innocence when she walked in.
>
> Apologizing for taking so long, she asked if he had peeked at the dinner.
> He assured her he had not, so she removed the blindfold and yelled,
> "Surprise!!!"
>
> To his shock and horror, there were twelve dinner guests seated around the
> table for his surprise birthday party.

He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him

He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

2400. ICECOLD says.. Who do you blame??

Newsgroup: rec.radio.cb
Date: 2002-01-18 17:32:09 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20020118123209.21729.00000031@mb-fc.aol.com>
Source record: 112687

>Let's see if I understand how the world works lately...
> If a man cuts his finger off while slicing salami at work,
>
>he blames the restaurant.
>
>
>
>If you smoke three packs a day for 40 years and die of
>lung cancer, your family blames the tobacco company.
>
>
>If your neighbor crashes into a tree while driving home
>drunk, he blames the bartender.
>
>
>
>
>If your grandchildren are brats without manners, you
>blame television.
>
>
>
>
>If your friend is shot by a deranged madman, you blame
>the gun manufacturer.
>
> And if a crazed person breaks into the cockpit and tries
>to kill the pilot at 35,000 feet, and the passengers
>kill him instead, the mother of the
>deceased blames the airline.
>
>
>
>
>I must have lived too long to understand the world as it
>is anymore. So, if I die while my old, wrinkled butt is
>parked in front of this computer, I want you to blame
>Bill Gates...okay?

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He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

2401. ICECOLD joke of da Day #8

Newsgroup: rec.radio.cb
Date: 2002-01-18 17:32:09 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20020118123209.21729.00000034@mb-fc.aol.com>
Source record: 112690

>A blonde's car breaks down on the Interstate one day.
>So she eases it over onto the shoulder of the road. She carefully steps
>out
>
>of the car and opens the trunk.
>
>
>
>Out of the trunk jump two men in trench coats who walk
>to the rear of the vehicle where they stand facing oncoming traffic and
>begin opening their coats and exposing their nude bodies to approaching
>drivers.
>
>
>Not surprisingly, one of the worst pileups in history
>of this highway occurs.
>
>It's not very long before a police car shows up.
>
>
>
>
>The cop, clearly enraged, runs toward the blonde of the disabled vehicle
>yelling, "What the heck is going on here?"
>
>My car broke down, says the lady, calmly.
>
>"Well, what are these perverts doing here by the road?",
>asks the cop.
>
>
>
>
>
>
>And she said...(scroll down)
>
>
>This is a good one.........
>
>
>
>
>
>

>Ready???
>
>
>" THOSE ARE MY EMERGENCY FLASHERS! "

He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

2402. ICECOLD's Thoughts of the Day (Part 2)

Newsgroup: rec.radio.cb
Date: 2002-01-18 17:32:09 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20020118123209.21729.00000033@mb-fc.aol.com>
Source record: 112694

IMMIGRANTS, NOT AMERICANS, MUST ADAPT

I am tired of this nation worrying about whether we are offending some individual or their culture. Since the terrorist attacks on Sept. 11, we have experienced a surge in patriotism by the majority of Americans. However, the dust from the attacks had barely settled when the "politically correct" crowd began complaining about the possibility that our patriotism was offending others. I am not against immigration, nor do I hold a grudge against anyone who is seeking a better life by coming to America. Our population is almost entirely composed of descendants of immigrants. However, there are a few things that those who have recently come to our country, and apparently some born here, need to understand. This idea of America being a multicultural community has served only to dilute our sovereignty and our national identity. As Americans, we have our own culture, our own society, our own language and our own lifestyle.
This culture has been developed over centuries of struggles, trials, and victories by millions of men and women who have sought freedom. We speak ENGLISH, not Spanish, Arabic, Chinese, Japanese, Russian, or any other language. Therefore, if you wish to become part of our society, learn the language! "In God We Trust" is our national motto. This is not some Christian, right wing, political slogan. We adopted this motto because Christian men and women, on Christian principles, founded this nation, and this is clearly documented. It is certainly appropriate to display it on the walls of our schools. If God offends you, then I suggest you consider another part of the world as your new home, because God is part of our culture. If Stars and Stripes offend you, or you don't like Uncle Sam, then you should seriously consider a move to another part of this planet. We are happy with our culture and have no desire to change, and we really don't care how you did things where you came from. This is OUR COUNTRY, our land, and our lifestyle.
Our First Amendment gives every citizen the right to express his opinion and we will allow you every opportunity to do so. But, once you are done complaining, whining, and griping about our flag, our pledge, our national motto, or our way of life, I highly encourage you to take advantage of one other great American freedom, THE RIGHT TO LEAVE. Please pass this along if you agree

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ICECOLDNYC

2403. ICECOLD Joke of da Day (Last One)

Newsgroup: rec.radio.cb
Date: 2002-01-18 17:32:09 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20020118123209.21729.00000030@mb-fc.aol.com>
Source record: 112695

Two nuns are riding their bikes down the back streets of Rome. One leans over to the other and says, "You know, I've never come this way before."

The other nun whispers, "It's the cobblestones."

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ICECOLDNYC

2404. ICECOLD Joke of da Day #9

Newsgroup: rec.radio.cb
Date: 2002-01-18 17:32:09 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20020118123209.21729.00000032@mb-fc.aol.com>
Source record: 112697

A blonde heard that milk baths would make you beautiful. She left a
note for milkman to leave 15 gallons of milk. When the milkman read
the note he felt there must be a mistake. He thought she probably meant
1.5 gallons, so he knocked on the door to clarify the point. The blonde came
to the door and the milkman said, "I found your
note to leave 15 gallons of milk. Did you mean 15 gallons or 1.5
gallons?" The blonde said, "I want 15 gallons. I'm going to fill my bathtub
up
with milk and take a milk bath." The milkman asked, "Pasteurized?" The blonde
said, "No, just up to my tits.

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ICECOLDNYC

2405. ICECOLD Joke of da Day #6

Newsgroup: rec.radio.cb
Date: 2002-01-18 17:32:10 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20020118123210.21729.00000036@mb-fc.aol.com>
Source record: 112686

Old People Football

An old man and his wife have gone to bed. After laying there a few minutes the old man farts and says, "Seven Points."

His wife rolls over and says, "What in the world was that?"

The old man replied, "It's fart football."

A few minutes later the wife lets one go and says, "Touchdown, tie score."

After about five minutes the old man farts again and says, "Touchdown, I'm ahead 14 to 7."

Not to be out done the wife rips another one and says, "Touchdown, tie score."

Five seconds go by and she lets out a squeaker and says, "Field goal, I lead

17 to 14."

Now the pressures on and the old man refuses to get beat by a woman, so he strains real hard but to no avail. Realizing a defeat is totally unacceptable he gives it everything he has but instead of farting he shits the bed.

The wife looks and says, "What the hell was that?"

The old man replied, "Half-time, switch sides."

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ICECOLDNYC

2406. ICECOLD Joke of da Day #1

Newsgroup: rec.radio.cb
Date: 2002-01-18 17:32:10 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20020118123210.21729.00000041@mb-fc.aol.com>
Source record: 112688

<< Dave walks into the bar and sees his friend Jerry huddled at the bar, depressed. Dave walks over and asks Jerry what's wrong.

"Well," replies Jerry, "You know that beautiful girl at work that I wanted to ask out, but I got an erection every time I saw her?" "Yes," replies Dave with a smile.

"Well," says Jerry, straightening up, "I finally mustered up the courage to ask her out, and she agreed."

"That's great!" says Dave, "when are you going out?"

"I went to meet her this evening," continues Jerry, "but I was worried I'd get an erection again. So I got some duct tape and taped my pecker to my leg, so if I did, it wouldn't show."

"Sensible" says Dave.

"So I get to her door," says Jerry, "and I rang her doorbell.

She answered it in the sheerest, tiniest dress you ever saw."

"And what happened then?"

Jerry huddles over the bar again. "I kicked her in the face."

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ICECOLDNYC

2407. ICECOLD Joke of da Day#7

Newsgroup: rec.radio.cb
Date: 2002-01-18 17:32:10 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20020118123210.21729.00000035@mb-fc.aol.com>
Source record: 112689

You all know what little Johnny can say and do. Read on.

One day little Johnny went to his father, and asked him if
> > > > he could buy him a $200 bicycle for his birthday. Johnny's
> > > > father said, "Johnny, we have an $80,000 mortgage on the
> > > > house, and you want me to buy you a bicycle? Wait until
> > > > Christmas."
> > > >
> > > > Christmas came around, and Johnny asked again. The father
> > > > said, "Well, the mortgage is still extremely high, sorry
> > > > about that. Ask me again some other time."
> > > >
> > > > Well, about 2 days later, the boy was seen walking out of
> > > > the house with all his belongings in a suitcase. The father
> > > > felt sorry for him, and asked him why he was leaving.
> > > >
> > > > The boy said, "Last night I was walking past your room, and
> > > > I heard you say that you were pulling out, and mommy said
> > > > that you should wait because she was coming too, "And I'll
> > > > be DAMNED if I'm gonna get stuck with an $80,000 mortgage!"

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ICECOLDNYC

2408. ICECOLD Joke of da Day #3

Newsgroup: rec.radio.cb
Date: 2002-01-18 17:32:10 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20020118123210.21729.00000039@mb-fc.aol.com>
Source record: 112691

TWAS THE MONTH AFTER CHRISTMAS

'Twas the month after Christmas, and all through the house
Nothing would fit me, not even a blouse.
The cookies I'd nibbled, the eggnog I'd taste
at the holiday parties, had gone to my waist.
When I got on the scales there arose such a number!
When I walked to the store (less a walk than a lumber).

I'd remember the marvelous meals I'd prepared;
The gravies and sauces and beef nicely rare,
The wine and the rum balls, the bread and the cheese
And the way I'd never said, "No thank you, please."

As I dressed myself in my husband's old shirt
And prepared once again to do battle with dirt
I said to myself, as only I can
"You can't spend a winter disguised as a man!"

So-away with the last of the sour cream dip,
Get rid of the fruit cake, every cracker and chip
Every last bit of food that I like must be banished "
Till all the additional ounces have vanished.

I won't have a cookie-not even a lick.
I'll want only to chew on a long celery stick.
I won't have hot biscuits, or corn bread, or pie,
I'll munch on a carrot and quietly cry.

I'm hungry, I'm lonesome, and life is a bore --
But isn't that what January is for?
Unable to giggle, no longer a riot.
Happy New Year to all and to all a good diet!

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He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

2409. ICECOLD Joke of da Day #4

Newsgroup: rec.radio.cb
Date: 2002-01-18 17:32:10 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20020118123210.21729.00000038@mb-fc.aol.com>
Source record: 112692

Subject: Three brothers

An Irishman walks into a bar in Dublin, orders three pints of Guinness and
sits in the back of the room, drinking a sip out of each one in turn. When he
finishes them, he comes back to the bar and orders three more. The bartender
approaches and tells him, "You know, a pint goes flat after I draw it,
would taste better if you bought one at a time. "The Irishman replies, "Well
, you see, I have two brothers. One is in America, the other is in Australia
and I'm in Dublin. When we all left home, we promised that we'd drink this
way to remember the days we drank together. So I drink one for each o'me
brothers and one for me self. The bartender admits that this is a nice custom
and leaves it there. The Irishman becomes a regular in the bar, and always
drinks the same way: He orders three pints and drinks them in turn. One day
he comes in and orders two pints. All the other regulars take notice and fall
silent. When he comes back to the bar for the second round, the
bartender says, "I don't want to intrude on your grief, but I wanted to
offer my condolences
on your loss." The Irishman looks quite puzzled for a moment, then a
light dawns and he laughs. "Oh, no, everybody's just fine," He explains, "It
's just that me wife had us join that Baptist Church and I had to quit
drinking.
Hasn't affected me brothers though."

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ICECOLDNYC

2410. ICECOLD joke of da Day #2

Newsgroup: rec.radio.cb
Date: 2002-01-18 17:32:10 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20020118123210.21729.00000040@mb-fc.aol.com>
Source record: 112696

> A very flat-chested woman finally decided she needed a bra and set out to
the
> mall in search of one in her size. She entered an upscale department store

> and approached the saleslady in lingerie, "Do you have a size 28AAAA bra?"

> The clerk haughtily replied that she didn't. After two more department
stores
> in which she was rebuffed in the same manner, she left the mall and drove
to
> K-mart.
> Marching up to the sales clerk, she unbuttoned and threw open her blouse,
> yelling, "Do you have anything for this?"
> The lady looked closely at her and replied, "Have you tried clearasil?"

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He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

2411. ICECOLD joke of da Day #5

Newsgroup: rec.radio.cb
Date: 2002-01-18 17:32:10 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20020118123210.21729.00000037@mb-fc.aol.com>
Source record: 112698

A high school English teacher reminds her class of tomorrow's final exam.

"Now class, I won't tolerate any excuses for you not being there tomorrow. I might consider a nuclear attack or a serious personal injury or illness, or a death in your immediate family - but that's it, no other excuses whatsoever."

A smart-ass guy in the back of the room raises his hand and asks, "What would you say if tomorrow I said I was suffering from complete and utter sexual exhaustion?"

The entire class does its best to stifle their laughter and snickering. When silence is restored, the teacher smiles sympathetically at the student, shakes her head, and sweetly says, "Well, I guess you'd have to write the exam with your other hand."

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He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

2412. Re: Voob fell off his Clipped liniker!

Newsgroup: rec.radio.cb
Date: 2002-01-18 17:50:44 UTC
From: JR <radiobuf@mailcity.net>
Message-ID: <3C48FB54.29C846A4@mailcity.net>
Source record: 112699

Dave or Debby wrote:
>
> YOU are the dumb one, Voob Nerd! I been a CB shop for 22 years now and I
> have NEVER SEEN a "clipped final." I believe that is HamboClown lingo

How does it feel to be a cb shop? I have know those who owned a cb shop, worked in a cb shop, shopped at a cb shop, but never knew anyone who was a cb shop.

2413. Re: SSB???

Newsgroup: rec.radio.cb
Date: 2002-01-18 17:52:28 UTC
From: JR <radiobuf@mailcity.net>
Message-ID: <3C48FBBC.1655E7C@mailcity.net>
Source record: 112700

Sparky wrote:
>
> The benefit is
> better range, clearer audio, lower noise, more channels,

Not!! You have the same number of channels. You just can operate
either upper or lower sideband on each channel, but it does not
increase the number of channels.

2414. Glad to see that nothing has

Newsgroup: rec.radio.cb
Date: 2002-01-18 18:44:08 UTC
From: Randy <rchapman8@houston.rr.com>
Message-ID: <Y1_18.4211$ZK3.310336@typhoon.austin.rr.com>
Source record: 112703

changed in the last couple of months. Aaron....feel like you are making
headway here? LOL

2415. ARNewsline 1275 - Jan 18 2002

Newsgroup: rec.radio.cb
Date: 2002-01-18 18:45:56 UTC
From: radionews@aol.com
Message-ID: <20020118134556.25519.00003282@mb-fc.aol.com>
Source record: 112704

AMATEUR RADIO NEWSLINE(tm) REPORT #1275 - January 18 2002

Amateur Radio Newsline report number 1275 with a release date of
Friday, January 18th 2002 to follow in 5-4-3-2-1.

The following is a Q-S-T. A new ham antenna on the I-S-S and a new microwave record down-under are first on Amateur Radio Newsline report number 1275 coming your way right now!

(Billboard Cart Here)

**

HAM RADIO IN SPACE: NEW ANTENNAS INSTALLED ON THE ISS

An American astronaut and a Russian cosmonaut ventured into space on Monday January 14th to move a construction crane and install a new set of ham radio antennas on the International Space Station. Roy Neal, K6DUE, has the details.

--

THERE IT WAS, ON NASA TELEVISION, TWO WHITE SPACE SUITED CHARACTERS, DWARFED BY THE IMMENSITY OF THE INTERNATIONAL SPACE STATION. FOR THE 32ND TIME ASTRONAUTS AND COSMONAUTS WERE OUTSIDE THE HUGE SPACECRAFT TO ASSEMBLE HARDWARE.

THEIR PRIMARY OBJECTIVE WAS TO MOVE A BIG CARGO CRANE FROM ITS TEMPORARY BERTH ON THE UNITED STATES SIDE OF THE ORBITING OUTPOST TO A PERMANENT LOCATION OUTSIDE THE DOCKING COMPARTMENT OF THE RUSSIAN CONTROL MODULE.

THAT ACCOMPLISHED, THEY WENT ON TO UNFURL A HAM RADIO ANTENNA. ASTRONAUT CARL WALTZ, KC5TIE AND COSMONAUT YURI ONUFRIENKO, RK3DUO, DEPLOYED THE RIBBON OF TAPE THAT SOON WILL BE IN USE ON A HAM RADIO STATION IN THE SERVICE MODULE,. WHERE THE CREWS LIVE AND SLEEP. A SECOND STATION HAS BEEN IN SERVICE FOR SOME TIME INSIDE THE SO CALLED FUNCTIONAL CARGO BLOCK, ANOTHER SECTION OF THE I S S.

FRANK BAUER, KA3HDO, THE CHAIRMAN OF ARISS, THE GROUP THAT IS RESPONSIBLE FOR AMATEUR RADIO ON THE SPACE STATION, CONGRATULATED THE INTERNATIONAL TEAM OF LICENSED HAMS FOR THE SUCCESSFUL CONCLUSION TO MONTHS OF HARD WORK.

ON JANUARY 25th ONUFRIENKO IS SCHEDULED TO GO OUTSIDE AGAIN, WITH FLIGHT ENGINEER DAN BURSCH, KD5PNU, TO INSTALL 3 MORE HAM RADIO ANTENNAS OUTSIDE THE MODULE THEY CALL ZVEZDA, THE CREW COMPARTMENT THAT'S THE SIZE OF A PASSENGER BUS HERE ON EARTH.

HAM RADIO IS GROWING RAPIDLY IN SPACE, ALONG WITH THE INTERNATIONAL STATION ON WHICH IT'S INSTALLED.

FOR THE AMATEUR RADIO NEWSLINE, ROY NEAL, K6DUE

--

The Expedition 4 crew will remain on board the ISS until May. And according to Frank Bauer, KA3HDO, another important task is to bring the automatic packet system back on line. He says that ground technicians are working with the astronauts and cosmonaut on that project and that task will continue as crew time permits. (ARNewsline from information provided by ARISS, NASA.)

**

HAM RADIO RECORDS: 24 GHZ DOWN-UNDER

A new distance record is set on a band where even commercial interests are only now starting to tread. And its a group of Australian hams who have set it. Q-News Graham Kemp, VK4BB, has the details:

--

A new Queensland distance record on 24.048.1 GHz USB was established morning of Tuesday 08 January over a 72.8 Km path. Location 1 was at Wellington Point, with VK3ZQB and VK4ZHL portable. Location 2 was at Caloundra, with VK3XPD and VK5DK portable operating.

Signals strengths up to 5x5 after initial optimization with typical daytime QSB. The visiting team are continuing with local propagation experiments. The challenges of building and operating microwave amateur radio equipment are wonderfully rewarding in many ways!

From Q-News Australia, I’m Graham Kemp, VK4BB, for the Amateur Radio Newsline.

--

Further experimentation is expected to bring even more record setting contacts in this very microwave ham radio band. (Q-News)

**

RESTRUCTURING: BIG LICENSING SUCCESS IN THE UK

A new slow-code license recently introduced in the United Kingdom is also setting records. This in the area of people flocking to get it. Jeramy Boot, G4NJH, days that the new British Foundation License is on its way to becoming a major success:

--

The Radio Licensing Center reports that, as of the 7th of January, exactly 600 of the new M3 Foundation Licenses had been issued.

In the 'QSO Party' for Foundation Licensees that took place on the 1st of January it is estimated that about 100 M3 stations were active. Many joined the one-minute-past-midnight 80-meter net and many more were heard working DX during the subsequent days.

One person active on the 1st of January was Mike Marsden, M3BQH, who also holds the callsign G8BQH. Mike reports that he worked Alex, UR5EDU, in the Ukraine at

two seconds past midnight, using 10 watts on 40 meters. The report was 59+10dB. After a few hours' sleep M3BQH worked 66 stations on the first day, with only two short CQ calls.

"The pile-up queue was never ending, I even managed to work seven other M3s", Mike said.

Jeramy Boot, G4NJH

--

To put this in perspective. The UK has 57,814 hams so 600 is about 1%. Here in the United States we have close to 625,000 licensees. That’s the equivalent of getting 6250 hams signing up for a new license class here in the USA in only a few short days. (GB2RS)

**

BREAK 1

This is ham radio news coming to you from the United States of America. We are the Amateur Radio Newsline, including the W8GK repeater serving Charleston West Virginia.

(5 Sec Pause Here)

**

RADIO REGULATIONS: FCC'S APPROVES DRAFT WRC PROPOSALS

The FCC’s Advisory Committee for the year 2003 World Radiocommunications Conference has approved its preliminary draft proposals. The document has been assigned as D-A-02-101 and deals mainly with satellite and terrestrial allocations in the UHF and microwave bands. Amateur Radio is only briefly mentioned in the area of 890 to 1350 MHz allocations.

The Advisory Committee itself was formed in January of 2001 to assist in the development of United States proposals for WRC 2003. DA-02-101 is based primarily on the committee report. Comments on it are due on it no later than January 28th.

The complete of 55 page text of DA-02-101 is on the FCC website at http://hraunfoss.fcc.gov/edocs_public/attachmatch/DA-02-101A1.txt (FCC)

**

ENFORCEMENT: CLEAN UP THE INTERFERENCE - PLEASE

The FCC has written to an A-M radio station and an electric power provider to help resolve an unusual and long-standing interference situation. One affecting local amateurs in the Cincinnati and Mason Ohio areas. Amateur Radio Newsline’s Don Wilbanks, KC5MFA, brings us up to date:

--

The letter suggests that multiple sources may be involved in this interference case. Also that two that are possibilities are Cinergy Corporation and radio station WLW. Cinergy is the electric company to the affected area and WLW is a Clear Channel Communications owned power-house AM station serving the greater Cincinnati area from a transmitter in Mason.

WLW operates on 700 kHz with 50,000 Watts into a single element diamond shaped half-wave vertical tower. This is only one of two such towers left in the United States, the other belonging to WSM AM in Nashville Tennessee. Both were constructed in the early 1930's by the now defunct Blaw Knox Construction Corporation.

One of the amateurs affected is Bob Reiff, WA8ULW, of Mason. Reiff told the ARRL Letter that while the noise is most noticeable on 160 meters, it's showing up elsewhere. He says that some local hams suspect it is even causing problems even on a two meter repeater.

In its letters, the Commission says that it recognizes this to be an unusual case. It says that the source of the interference could turn out to be something else unexpected. But the Commission adds that it is turning to the radio station and electric utility company and asking for their help in finding the source of the noise plaguing the Mason ham community. It's also asking that both cooperate with the technical experts from the American Radio Relay League in solving the problem.

For the Amateur Radio Newsline, I'm Don Wilbanks, KC5MFA.

--

By the way, More information on this very interesting Blaw Knox diamond tower design and the ones installed at both WLW and WSM is available on-line. Simply take your browser to http://www.wsmonline.com/w_homepage/tower/index.html. Its very interesting reading. (FCC, ARRL, Amateur News Weekly)

**

ENFORCEMENT: UNLICENSED OPERATOR TOLD TO EXPLAIN

A former ham that the FCC says may have been on the air without a license has been asked by the agency to provide an explanation. The person posing the questions is FCC chief ham radio rules enforcer Riley Hollingsworth, K4ZDH. And in a recent Rain Enforcement log, Hollingsworth outlined the situation:

--
Hollingsworth: "We requested clarifying information from Brian Bailey, ex-KD5PXQ. His license was set aside by the Wireless Bureau on October 19th. We want to know his exact whereabouts on two specific days in September. Bailey has been in touch with us and is deciding weather to provide the information."
--

According to Hollingsworth, the information that the FCC wants from Bailey relates to allegations of unlicensed operations and malicious interference. (FCC, RAIN)

**

HELPING HAMS: HAMDIHAMS NEW E-MAIL ADDRESS

This note: The Courage HandiHam System has a new electronic mail address. You can now reach the group at handiham@courage.org. You may also contact its Director Pat Tice directly at wa0tda@arrl.net. (HandiHams)

**

CONVENTIONS: HAMVENTION SAYS BRING YOUR BUS AND LAVE THE PARKING SPOT TO US

Free parking at the HARA Arena for Hamvention? Well, kind of. Its free if you leave your car at home and charter a bus to bring in a pretty large group of people to the event. Amateur News Weekly's Phil Thomas, W8RMJ has the not so complex details:

--

For Amateurs who charter a bust to make the annual journey to Hamvention, the Dayton Hamvention Committee will reserve a parking place for your chartered bus for the entire three days of Hamvention. The reserved parking will be close to the HARA Arena Complex, allowing not only a place to secure your valued purchases, but also a place to rest those weary feet after walking many, many miles of Hamvention. Space is limited for the new charter bus parking area. Pre registration is required. Availability is on a first come, first served basis.

--

For more information on the new on-site charter bus parking offer or to reserve a space, please contact the Dayton Hamvention office. It's open normal business hours Eastern Standard Time at are code (937) 276-6930. You can also fax your request toll free at
1-800-491-4267. (Amateur News Weekly)

**

CONFERENCES: SE VHF SOCIETY IN APRIL

Greg Robinson KB4NVD says over the VHF Reflector that the Sixth Annual Southeastern VHF Society Conference will take place April 26th through the 27 Th. in Oak Ridge, Tennessee. The conference, hosted by the Southeastern VHF Society, promises to be an interesting and exciting event with presentations from accomplished VHF and up amateur radio enthusiasts from several parts of the country. Registration, program details, hotel and travel information can be found in cyberspace at www.svhfs.org. (SE VHF Society)

**

HAM RADIO EVENTS: KIDS DAY A BIG MID-WEST SUCCESS

The first Kids Day operating event for 2002 was a rousing success in many venues. But in one Mid-West city a bit of coverage on a local T-V station helped to make it even better. Again to Amateur News Weekly and reporter Jack Parker, W8ISH:

--

Kids Day at the Indianapolis Chapter of the American Red Cross got a boost when event coordinator Stece Wendt, KB9RDS, made an appearance on a local TV news program. During the two minute segment. Wendt told viewers that all kids and their parents were welcome to share in the Amateur Radio experience, including an introduction to Morse Code, VHF repeaters and HF:

--
Wendt: “And then we turn around tand take them over to the big radios -- the big base station radios where they can talk -- literally -- around the world.”
--

This is the second year the local Red Cross chapter has shown young people how to tune in the world.

Reporting from Indianapolis Indians for Amateur News Weekly, This is Jack Parker, W8ISH.

--

This is just one of many Kids Day success stories. We will have more in future Amateur Radio Newsline reports. (Amateur News Weekly)

**

BREAK 2

From the United States of America, we are the Amateur Radio Newsline, with links to the world from our only official website - www.arnewsline.org.

(5 sec pause here)

**

ARNEWSLINE(tm) FINANCIAL UPDATE WITH N6TCQ

It’s time for a report on the financial situation here at Amateur Radio Newsline. With it is our Support Fund Administrator and Corporate Treasurer, Andy Jarema, N6TCQ:

--

It is January of 2002. A brand new year for ham radio. And the beginning of another year for us here at the Amateur Radio Newsline. And as we start off the new year, here are the current finances.

Looking in the new corporate checkbook, the balance shows us at about $700 give or take a few bucks. Not very much when you consider that it takes over a thousand dollars a month to produce these weekly 20 minute Q-S-T’s.

Obviously, Amateur Radio Newsline is going to need your help -- and -- need it quickly to keep it from going away and to keep the news of ham radio coming your way.

We have done all that is possible from our side to keep costs under control. But, some fixed expenses like the telephone and long distance calling are a must have. So are electronic mail and world wide web access. There is the cost of the routine maintenance on the tape machines and editing gear. And in a few months the Newsline sponsored Young Ham of the Year Award will be rolling our way. All of this adds up and some costs just keep going up. When you add it all up and average it out, it comes to that $1000 a month figure I just mentioned.

So now is the time when Amateur Radio Newsline has to ask to ask that you help to keep its newscasts coming your way. Your tax deductible contributions can be sent to the Newsline Support Fund, Post Office Box 660937, Arcadia California. The Zipcode is 91066.

Ill be back within the next few weeks with an update on how things are going. For now from the Amateur Radio Newsline support center, I'm Andy Jarema, N6-Tiny-California-Quake.

--

Don't worry if you missed the address. It will be repeated in a few minutes at the end of this weeks newscast. (ARNewsline(tm) Support Fund)

**

ARNEWSLINE(tm): WE ARE GOING MP3

One other piece of news concerning Amateur Radio Newsline. As of March 1st, we will be dropping Real Audio and going exclusively MP3. Why the change? Well ever since we began posting a downloadable MP3 file at our own FTP site along side the Real Audio file, 9 out of 10 people have chosen the MP3. And with good reason. MP3 simply sounds a lot better than Real Audio to most of you. And by dropping the Real Audio, we can make the MP3 sound even better by encoding at a higher bit rate.

Right now, you can still compare the two formats if you like. Until February 22nd we will continue to post both Real Audio and MP3. Take the time to download both. And don't worry. Most modern media players including Real Audio, Microsoft Media and Winamp play MP3 so the chances are that you are already equipped to cover of the digital format change. (ARNewsline(tm))

**

SCIENCE AND TECHNOLOGY: THE NOISE OF EARTH

According to Space Daily, researchers have known for three decades that the Earth is a potent radio transmitter, but they were never able to pinpoint where the noise was coming from. Recently, by using data from the four spacecraft of the European Space Agency's Cluster mission, NASA-funded scientists have precisely located the source of the radio noise along the magnetic field lines. The noise originates several thousand miles above bright regions in the Earth's
northern lights. (AMSAT, Space Daily)

**

INTERNATIONAL-CANADA: ARE AGREEMENT IN B.C.

Turning to international news, Radio Amateurs of Canada which sponsors that nation’s Amateur Radio Emergency Service has signed a Letter Of Understanding and the British Columbia Provincial Emergency Radio Communication Service. The letter represents the collaboration between Radio Amateurs of Canada’s British Columbia Section Manager Fred Orsetti VE7IO and Supervisor of Information and Communications Technology for the Provincial Emergency Program Andrew Bryan VE7KSN, to provide a cooperative plan to carry out emergency communication. The letter also further enhances the work of the Canadian ARES program and compliments the Memorandum of Understanding signed May of 1994 between Radio Amateurs of Canada and Red Cross. (RAC)

**

INTERNATIONAL - CANADA: VE1AWA RESIGNS AS MARITIME PROVENCES SM

Due to personal reason Roy MacIntosh, VE1AWA has stepped down from the position of Section Manager for the Maritimes. Tom Caithness, VE1GTC has been appointed acting Section Manager pending outcome of the upcoming election call. (RAC)

**

INTERNATIONAL - UK: AMSAT-UK COLLOQUIUM

The 17th AMSAT-UK Colloquium will be held at Surrey University in Guildford from the 26th to 28th of July this year. AMSAT-UK is now inviting speakers to submit papers about amateur radio space and associated activities for this event and for the Proceedings document. Offers of papers should be submitted as soon as possible and should be sent only to Richard Limebear, G3RWL. His e-mail goes to g3rwl@amsat.org. (AMSAT-UK)

**

HAM RADIO IN SPACE: WEBSITE UPDATE

AMSAT reports that IK8XLD has updated his website with information about satellite operations, EME, the ham radio operation on the International Space Station, ATV and homebrew equipment. You can visit Rocco’s website at www.qsl.net/ik8xld. (ANS)

**

DX

In DX, DJ4KW and DK9GG are active from Belize as V31YN and V31GW respectively until about the 2nd of February. Activity is on CW, RTTY and PSK 31. (GB2RS)

And KE1F will be active on 10 to 160 meters CW, SSB and perhaps RTTY as ZF2LM from Grand Cayman Island from the 14th to 30th of January. (GB2RS)

Also R1ANF began operations as CE9 slash R1ANF on the 29th of December from a Chilean base in the South Shetland Islands. He is active on 10 to 28 MHz with 100 watts to an R6000 vertical. For all three, QSL as directed on the air. (OPDX)

Last but by no means least, word that JX7DFA, is on a job assignment to Jan Mayen. He is operating as LA7DFA. QSL via his home call. He will reply when he returns home in the Spring. (Modern DX)

**

THAT FINAL ITEM: A CALL FOR ARDF HUNTERS FOR THE WORLD GAMES

And finally this week, 2002 may be the biggest year yet for fans of hidden transmitter hunts, especially the ones that are all on foot. Amateur Radio Newsline’s Joe Moell K0OV helps coordinate happenings like these and has news of two major events.
--

Every two years, hams from around the world gather to see who is best at on-foot hidden transmitter hunting, also called foxtailing, radio-orienteering and ARDF. There are separate events on eighty meters and two meters, each with five transmitters scattered in a forest that can encompass 1000 acres or more.

Competitors are divided into five categories for males and four categories for females. Each country may have up to three persons per category on its team.

Back in Y2K, the championships were in China, with a dozen stateside hams among the competitors from 26 countries. This year, the excitement moves to Slovakia and takes place from September 2 through 7. Once again, ARDF Team USA will be there.

Would you like to be on that team? If so, contact me right away, because USA must submit its Letter of Intent to the Slovakian hosts by the end of January.

Of course you'll need lots of practice beforehand, and you can get plenty by attending USA's own national ARDF championships, which will be April 19-21 in Pine Mountain, Georgia, near Atlanta.

Find out about both championships -- Slovakia and Pine Mountain -- by visiting my Web site: www.homingin.com. Homingin is one word. Then apply for the Team USA roster at my e-mail address on that site, or by postal mail to my callbook address.

Maybe you'll bring home a medal this year. From southern California, where this year's local radio-orienteering training sessions will begin soon, this is Joe Moell K-zero-Oscar-Victor for Amateur Radio Newsline.

--

In case you missed it, Joe’s website is www.homingin.com. “homeingin” is one word. (K0OV, ARNewsline(tm))

**

NEWSCAST CLOSE

With thanks to Alan Labs, Amateur News Weekly, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More

information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

A reminder that the nominating season for the Dayton Hamvention Radio Amateur of the Year, Technical Achievement and Special Achievement Awards closes January 31st. Nominations should be sent to Post Office Box 964 Dayton Ohio 45401. They can also be filed using the e-form at the Hamvention website. Its at www.hamvention.org.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm _____ saying welcome to the year 2002, 73, and we thank you for listening." Amateur Radio Newsline(tm) is Copyright 2002. All rights reserved.

**

Terminal Break

**
RAIN promo
**

2416. Re: Hello DX land...

Newsgroup: rec.radio.cb
Date: 2002-01-18 19:03:09 UTC
From: mogath3@aol.com
Message-ID: <20020118140309.02084.00002346@mb-ct.aol.com>
Source record: 112705

>Skip rolling in right now from North Carolina here on the West Coast...
>Clear as a bell...
>
>...That's what I'M talkin' 'bout!
>
>We're readin' the mail ;-)

I could never understand what the hook for skip was. I had a radio that talked all over the world and I had MUCH more fun aggrevating everyone in my home town. Nothing really serious, just a little harmless ball busting was all I ever did. Dropping carriers, harassing the local cb riff raff. Stuff like that. I haven't had a radio set up in a few years, but reading some of these messages makes me wanna set back up and commence to some harassment. If I lived near YOU, that's what I'd do EVERY time I heard you trying to shoot skip. Heheheh! What fun.....

Regards,
Jeff

2417. Re: Battle Of The CB Techs

Newsgroup: rec.radio.cb
Date: 2002-01-18 19:35:57 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201181135.a40bfa2@posting.google.com>
Source record: 112706

bgriffey@core.com (Professor) wrote in message
news:<8d83b042.0201180453.235381b1@posting.google.com>...
> lol...

HOST: Let's intro our contestants for another round of BATTLE OF THE
CB TECHS!

TOLL: I run big power an' I don't care WHO knows it!

DENNIS O: I repair and design amps for CBers and I don't care if it's
illegal!

PROFESSOR: I manufacture amps and I don't care about nuthin!

HOST: OK let's meet our Judge, the special counsel for amateur radio
enforcement, Mr. Riley Hollingsworth!

RILEY: Hiya guys.

TOLL: Er, I, uh, I gotta go to the bathroom. At home.

DENNIS O: Me too. Lucent needs me back at the office.

PROFESSOR: Did I mention my products are all theoretical?

2418. Re: New SkyWave 2879AB Prototype Built...

Newsgroup: rec.radio.cb
Date: 2002-01-18 19:43:21 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201181143.35d71ab0@posting.google.com>
Source record: 112707

bgriffey@core.com (Professor) wrote in message
news:<8d83b042.0201180502.7da98411@posting.google.com>...
> Finally the critics have something to cheer about. I have developed a
> new version of the 2pill SkyWave amp that incorporates class AB bias
> and relay "anti-chatter" circuitry. I have three units in testing at
> this time while I lay out the printed circuit board.

I think I know why you do bootleg CB amps. If one of your products had
to meet any kind of actual quality or design standard, you'd be out of
business.

-Aaron-

2419. Re: SSB???

Newsgroup: rec.radio.cb
Date: 2002-01-18 20:09:32 UTC
From: sparky@cet.com
Message-ID: <3c487efd.925925@news.cet.com>
Source record: 112701

On Fri, 18 Jan 2002 15:10:01 GMT, KAXN-9546 <ab2hr@arrl.net> wrote:

<snip>
>...Sideband signals are, however more difficult to tune in
>because of the reduced bandwidth and the absence of a carrier.

Um, we are talking CB here. Flip the switch and turn the clarifier.
Big whoop, it ain't difficult.

>SSB signals DO fade. Anyone who's tried to copy a rare DX station and
>have the band die just as the pileup is thinning out can attest to
>that.

Again, we're talking CB. I don't know who you talk to, but when I'm
yakking to someone 60 miles away the SSB signal doesn't fade.

>The audio quality may be a matter of personal opinion, but monitoring
>both SSB and AM audio, I'd have to say that on a radio capable of
>producing both types of signals, typically the audio on the AM signal
>will wound richer, fuller, and warmer. It's just a matter of having
>more than twice the bandwidth in which to transmit the signal.

Then I guess that's a matter of personal opinion. Personally, it's my
opinion that SSB has audio that's cleaner and more easily understood.

>The main advantages of SSB are greater range, and less bandwidth
>requirements (meaning more intelligible signals can be carried within
>a given frequency range, or band). SSB signals are favored among
>amateur operators for voice transmissions because of these reasons.

2420. Re: In the year 2025, will CB be alive?

Newsgroup: rec.radio.cb
Date: 2002-01-18 20:10:29 UTC
From: bgriffey@core.com
Message-ID: <8d83b042.0201181210.2b5d36d@posting.google.com>
Source record: 112708

I'm more worried about me...

2421. Re: New SkyWave 2879AB Prototype Built...

Newsgroup: rec.radio.cb
Date: 2002-01-18 20:11:16 UTC
From: sparky@cet.com
Message-ID: <3c488155.1525486@news.cet.com>
Source record: 112702

On 18 Jan 2002 05:02:30 -0800, bgriffey@core.com (Professor) wrote:

>Finally the critics have something to cheer about. I have developed a
>new version of the 2pill SkyWave amp that incorporates class AB bias
>and relay "anti-chatter" circuitry. I have three units in testing at
>this time while I lay out the printed circuit board.

I hope you used two relays this time.

2422. Re: New SkyWave 2879AB Prototype Built...

Newsgroup: rec.radio.cb
Date: 2002-01-18 20:41:23 UTC
From: tnom@mucks.net
Message-ID: <k02h4u4bkqm4b3nthn046n18i6ckdgmeda@4ax.com>
Source record: 112709

On Fri, 18 Jan 2002 17:02:03 GMT, "Toll Free" <tollfree@bigradios.com>
wrote:

>Anti-Chatter.
>
>Is this anything like a small cap to keep the relay closed?
>
>Or another spin on "Auto SSB" features in some of the other amps?
>
>Toll_Free

His old Skywaves were "anti chatter". Anti chatter with them meant
nothin to talk about.

These are probably the same.

2423. Re: In the year 2025, will CB be alive?

Newsgroup: rec.radio.cb
Date: 2002-01-18 21:21:09 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <9l028.7821$8P3.1975520@news02.optonline.net>
Source record: 112710

I'll be turning 63.
Train

"Professor" <bgriffey@core.com> wrote in message
news:8d83b042.0201181210.2b5d36d@posting.google.com...
> I'm more worried about me...

2424. Re: looking for old Style Mic Pinger

Newsgroup: rec.radio.cb
Date: 2002-01-18 21:35:27 UTC
From: k2000b@hotmail.com
Message-ID: <39e0bc30.0201181335.17265947@posting.google.com>
Source record: 112711

Yep did a little research and more or less figured out all they
want to do is make the inferrior emprom moduals or what they now
call injectable sound recored things which will produce the same
inferriour sound, no one wants to do it the right way anymore..

"Toll Free" <tollfree@bigradios.com> wrote in message
news:<IKq18.25968$dG.13253337@news1.rdc1.sdca.home.com>...

> Yeah, me too.
>
>
> IOW, we want the ones that did ping / double ping and none of this doorbell
> nonsense.
>
>
> Toll_Free
>
>
>
> "k2000" <k2000b@hotmail.com> wrote in message
> news:39e0bc30.0201160000.7291066e@posting.google.com...
> > I'm looking to buy the old Style Mic Pinger not the ones made
> > from the emprom/ic chips but the real ones that were/are
> > made out of actual transistors / diods / Caps if you have one
> > or know ware I can get one like that in working condition
> > please drop me an e-mail.. thanks

2425. Re: Varmint 150 Linear amp, What's it worth?

Newsgroup: rec.radio.cb
Date: 2002-01-18 21:35:30 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <Cy028.27145$dG.13843437@news1.rdc1.sdca.home.com>
Source record: 112712

The SB220 is another amp like that.

Although it uses a WAY more rugged tube than the 3CX800s. Couple mistunes
with them and you can strip the grid away. Operated correctly, and they
have
near infinite life! (in amateur / cb use)

Toll_Free

"Jay in the Mojave" <jay123a@qnet.com> wrote in message
news:3C483DAA.BCB5495B@qnet.com...
> Hello Dick: I believe Eimac has produced the 4X150 since the late 40's
> to early 50's.
>
> The sweep tube Linear Amplifiers, where a great idea using basically TV
> parts and some inexpensive tuning capacitors and a relay. That were
> available in quantities of the Gazillions and then some.
>
> The sweep tube amps started out with one tube, then two, and so on. The
> tube could easily be driven by a low power CB Radio, and when you got
> more watts out, as compared to watts going in, this was a real kick!
>
> The big problem is that the CB Market wanted everything to be cheaply
> made to keep the price down. And everyone paid dearly for this. When I
> was a teenager I could repair amps, and such. Many would catch fire and
> blow up, just after being repaired. Mostly the power supply's were
> poorly designed. I have seen a few of the cheap shit goof ball amps out
> there. One new one called a Galaxy is the cheapest pile of Monkey shit
> known to man kind. It is designed to fail, catch fire, stop working, and
> just be a pain in the a$$. No dought imported from a communist country,
> that wants to sell tubes, transformers, diodes, filter capacitors, tube
> sockets, and fire extinguishers.
>
> After fixing and repairing these things, I noticed that the ham linear
> amplifiers didn't go into repair 5 or 6 times a year, and costing 250
> dollars a whack to fix!
>
> The old guy (Mountain Man) down the road has a Icom 746 adjusted at half
> the output power, and uses a Commander 2500, that has two each 3CX800's
> in the amplifier. I believe the amp is close to 10 years old, and has
> never needed a repair. So the moral of this story is, that if you want
> to play, ya gotta pay.
> I think the Commander 2500 sold for some where near 3 grand, surly after
> the shipping costs, ect. But out of almost 10 years no repair bills, no

> catching fire, no internally shorting and making the noise a direct
> lightening strike.
> So 10 years times no repairs = great! Well worth the price of admission.
>
> That cetainly beats 300 dollars price, and 10 years worh of repairs and
> fire extinguishers
>
> I have a few of the older sweep tube amps, setting on the shelve in all
> their glory, collecting dust!
>
> Now that the sweep tubes are going away, and more and more guys are
> using ham rigs, the ham amps will be bought and used. This is a good
> thing because the guys will listen in on the ham bands and more then
> likely get their ham lic.
>
> Jay in the Mojave
>
>
> Richard McCollum wrote:
> >
> > Can I ask a dumb and non-hostile question?
> > Eimac has been building Ceramics for about 25 years or better, 4-250,
> > 4x250, 4CX250, etc.
> > Has it taken that long to get the message???
> >
> > Dick N&#65533;BK
> >
> > "Jay in the Mojave" <jay123a@qnet.com> wrote in message
> > news:3C477BEF.AD30C10F@qnet.com...
> > > Hello Toll Free: I really loved the days you could retube a amp,
just
> > > because you wanted to. I remember 3 or 4 dollars each for the 6LQ6 or
> > > 6JE6 tubes. My cusin use to get production lots from his TV shop, by
the
> > > case.
> > >
> > > Yeah Ceramic is the way to go, the linear amplifiers last a life time.
> > >
> > > jay in the Mojave

2426. Re: FCC will stop part accepting AM 40channel CBs only CB SSB radios will be manufactured

Newsgroup: rec.radio.cb
Date: 2002-01-18 21:36:22 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <qz028.27147$dG.13843583@news1.rdc1.sdca.home.com>
Source record: 112713

Obviously you failed to read the post I was responding to.. An admitted amateur radio operator admitting to maliciously jamming a frequency.

Moron.

Toll_Free

"JR" <radiobuf@mailcity.net> wrote in message news:3C47CD6B.C2C7FF2F@mailcity.net...
>
>
> Toll Free wrote:
> >
> > Awwhhh..
> >
> > But Hams don't do anything like us CBers do, do they?
> >
>
> No, thank goodness.

2427. Re: Pirate amp/Pirate Ops

Newsgroup: rec.radio.cb
Date: 2002-01-18 21:37:13 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <dA028.27148$dG.13843665@news1.rdc1.sdca.home.com>
Source record: 112714

I think Jones had that maul on the cottonpicker a few too many times....

With that big straw hat.

Toll_Free

"SD SpecialDelivery Jones" <SDSpecialDeliveryJones@stalag13.com> wrote in
message news:d9f7b76c.0201171740.7b85394e@posting.google.com...
> voobner@yahoo.com (Aaron H. Voobner) wrote in message
news:<fbc7a2.0201171502.8e83b95@posting.google.com>...
> > "Toll Free" <tollfree@bigradios.com> wrote in message
news:<Y4C18.26413$dG.13430942@news1.rdc1.sdca.home.com>...
> > > 1 driving 2 driving 3 driving 4 driving 5 add infinitum.
> > >
> > > However, they are a decent amplifier for someone who wants to play...
Just
> > > not the power
> > > mongers that some of the other battle box amplifiers are. Due to the
> > > inefficiency, the
> > > transistors aren't pushed as hard,don't dissipate as much, and don't
fail as
> > > often as
> > > some of the other brands, though...
> > >
> >
> > While I respect the rights of those of you who choose to break the
> > rules, I...wait a minute, NO I don't. I DON'T respect the blatantly
> > dishonest and selfish idiocy of using excessive power to jam CB
> > channels as a "hobby". I DON'T respect your "right" to break federal
> > laws. And I DON'T respect two hams like you and Eitner promote this
> > kind of activity. But then you're really not hams, just criminals
> > with ham licenses.
> >
> > -Aaron-
>
>
>
> hey boobner.....why don't you go petition the usenet crew and start
> you a new newsgroup....you can call it rec.radio.4watt.cb......your
> constant drum beat here is doing no good and no one is listening to
> you anymore....on your own newsgroup, you can pontificate with all of
> yourselves about the wonders of talking around the world on 4 watts
> .....mudduck.....

2428. Re: New SkyWave 2879AB Prototype Built...

Newsgroup: rec.radio.cb
Date: 2002-01-18 21:39:28 UTC
From: steve <stevejfranklin@attbi.com>
Message-ID: <3C4894B0.80541CF7@attbi.com>
Source record: 112715

Sounds like it is out of date allready. Relays! those things are not used nowdays, and AB bias is now done with a temp tracking Ic active bias circuit. .Where have you been?

2429. Re: New SkyWave 2879AB Prototype Built...

Newsgroup: rec.radio.cb
Date: 2002-01-18 23:07:43 UTC
From: steve <stevejfranklin@attbi.com>
Message-ID: <3C48A960.517AE5A3@attbi.com>
Source record: 112717

I use HI POWER PIN DIODES, no noise ,quiet, quick, non pitting, At least 10,000,000 switching times before failure, dirt will not get inside, smaller, and More.

2430. Re: Voob fell off his Clipped liniker!

Newsgroup: rec.radio.cb
Date: 2002-01-18 23:16:19 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <71228.8331$8P3.2300183@news02.optonline.net>
Source record: 112718

I don't know what this 6th plank shit is nor do I care to find out!
Train

<Moparholic@hotmailnospam.com> wrote in message
news:20020118172429.251$ll@newsreader.com...
> JR <radiobuf@mailcity.net> wrote:
> > Dave or Debby wrote:
> > >
> > > YOU are the dumb one, Voob Nerd! I been a CB shop for 22 years now
and
> > > I have NEVER SEEN a "clipped final." I believe that is HamboClown
> > > lingo
> > >
> > How does it feel to be a cb shop? I have know those who owned a cb
> > shop, worked in a cb shop, shopped at a cb shop, but never knew
> > anyone who was a cb shop.
> >
> Dunno,but I hear tell there's lots of 6th plank talk. And some tune from
> CW McCall on an 8 track player.
>
> --
> ~Moparholic~

2431. Me and AOL

Newsgroup: rec.radio.cb
Date: 2002-01-18 23:25:11 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <r9228.8337$8P3.2328676@news02.optonline.net>
Source record: 112719

As most of you know, I post mainly from this account but from time to time I do post from my tra1n@aol account also.
This will cease as of 3/1/02 as AOL has increased their BYOA (bring your own access) tariff 50% in one shot and I see no need to continue to their service. I've been on a cable modem from the day it was available in my neighborhood and this is the service I will continue. AOL, by going from $9.95 per month to $14.95 per month is telling BYOA CUSTOMERS that they are no longer wanted on their SERVICE and I for one will would be more than happy to never send them one more cent!
Train

2432. Re: Newbies Bombarded By Illegal Advice?

Newsgroup: rec.radio.cb
Date: 2002-01-18 23:48:27 UTC
From: twistedhed@webtv.net
Message-ID: <4738-3C48B44B-69@storefull-123.iap.bryant.webtv.net>
Source record: 112725

hedonistic pleasures??? what is so pleasurable about giving some gay chick all your money just because she is walking around in her birthday suit......???? my statement to that.....is.......who cares....yawn..........
-
Record numbers of college kids, single guys, married guys, traveling salesmen, pro sports players, truckdrivers, grooms-to-be, military, cops......dunno about the gay chicks though. I dunno how they do it over there In the horn, but these girls do a hell of alot more than walk around for ya, this is common knowledge among the locals! At least they did up until a mayor of Tampa declared himself moral chief a few years ago and launched a campaign against "lap and couch dances" depriving the rights of all those upstanding single working mothers and college girls employed in the industry<g>.

2433. Re: New SkyWave 2879AB Prototype Built...

Newsgroup: rec.radio.cb
Date: 2002-01-18 23:51:09 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <Nx228.108516$fe1.1760212@bgtnsc06-news.ops.worldnet.att.net>
Source record: 112720

"steve" <stevejfranklin@attbi.com> wrote in message
news:3C48A960.517AE5A3@attbi.com...
> I use HI POWER PIN DIODES, no noise ,quiet, quick, non pitting, At
least
> 10,000,000 switching times before failure, dirt will not get inside,
smaller,
> and More.
>
>
>

Presumably having paid attention to what a definitely non-linear device can do to spectral purity. It is the More that is a bit scary.

2434. Re: Newbies Bombarded By Illegal Advice?

Newsgroup: rec.radio.cb
Date: 2002-01-18 23:52:57 UTC
From: twistedhed@webtv.net
Message-ID: <4738-3C48B559-70@storefull-123.iap.bryant.webtv.net>
Source record: 112724

From: tnom@mucks.net
On Thu, 17 Jan 2002 21:42:40 GMT, "Train" <cbmods@optonlineNOSPAM.com>
wrote:
Yup.....Been there! I think I hit all of them in the area while I
was living in Clearwater. I had an apartment right on the beach on
Mandalay right next to the Holiday Inn. I used to like walking down the
beach to Julie's for lunch or dinner.....Those were the days!
Train
-
    Is it pier 16? It's been a long time.
-
60. And they adopted the sunset festival from Key West, 7 days a week,
all year long. Artists, performers, peddlers selling their wares,
something for everyone.

2435. Re: New SkyWave 2879AB Prototype Built...

Newsgroup: rec.radio.cb
Date: 2002-01-18 23:54:34 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <_A228.27163$dG.13884337@news1.rdc1.sdca.home.com>
Source record: 112721

> >Sounds like it is out of date allready. Relays! those things are not used
> >nowdays,
>
> What do -you- use to switch RF power?

PIN Diodes.

Toll_Free

2436. Re: looking for old Style Mic Pinger

Newsgroup: rec.radio.cb
Date: 2002-01-18 23:56:38 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <WC228.27164$dG.13885008@news1.rdc1.sdca.home.com>
Source record: 112722

Yes, this has been known for quite some time.

Jiggs no longer sells the PDB-1 module, however units are still floating around.

Toll_Free

"k2000" <k2000b@hotmail.com> wrote in message news:39e0bc30.0201181335.17265947@posting.google.com...
> Yep did a little research and more or less figured out all they
> want to do is make the inferrior emprom moduals or what they now
> call injectable sound recored things which will produce the same
> inferriour sound, no one wants to do it the right way anymore..
>
>
>
> "Toll Free" <tollfree@bigradios.com> wrote in message news:<IKq18.25968$dG.13253337@news1.rdc1.sdca.home.com>...
>
> > Yeah, me too.
> >
> >
> > IOW, we want the ones that did ping / double ping and none of this doorbell
> > nonsense.
> >
> >
> > Toll_Free
> >
> >
> >
> > "k2000" <k2000b@hotmail.com> wrote in message
> > news:39e0bc30.0201160000.7291066e@posting.google.com...
> > > I'm looking to buy the old Style Mic Pinger not the ones made
> > > from the emprom/ic chips but the real ones that were/are
> > > made out of actual transistors / diods / Caps if you have one
> > > or know ware I can get one like that in working condition
> > > please drop me an e-mail.. thanks

2437. Re: Newbies Bombarded By Illegal Advice?

Newsgroup: rec.radio.cb
Date: 2002-01-18 23:56:54 UTC
From: twistedhed@webtv.net
Message-ID: <4738-3C48B646-71@storefull-123.iap.bryant.webtv.net>
Source record: 112726

From: cbmods@optonlineNOSPAM.com (Train) Yup.....Been there! I think I hit all of them in the area while I was living in Clearwater. I had an apartment right on the beach on Mandalay right next to the Holiday Inn. I used to like walking down the beach to Julie's for lunch or dinner.....Those were the days! Train
-
You had it going on!! Julies is very good, which is why they are still there. Frenchys is real good, too. That is some seriously expensive real estate these days. My grandad almost bought a little motel (15 units) right around the corner from the Holiday Inn on Coronado back in the 70's for around 65 grand. He was into other things back then and passed on it in the end. Today, an area that covers a few parking spots would probably run close to 65 grand over there.

By the way, they dredged the pass and put in a new bridge to Sand Key (awesome fishing) and the voters approved a new one from downtown Clearwater to the beach going across the causeway to replace the drawbridge.
You probably know about the scientologists buying all of downtown Clearwater. Everyone freaked when they started buying all the prime real estate there but they actually made downtown come alive again with little shops and boutiques.

2438. Re: New SkyWave 2879AB Prototype Built...

Newsgroup: rec.radio.cb
Date: 2002-01-19 00:05:51 UTC
From: sparky@cet.com
Message-ID: <3c48b7b3.3211354@news.cet.com>
Source record: 112716

On Fri, 18 Jan 2002 21:39:28 GMT, steve <stevejfranklin@attbi.com>
wrote:

>Sounds like it is out of date allready. Relays! those things are not used
>nowdays,

What do -you- use to switch RF power?

> and AB bias is now done with a temp tracking Ic active bias
>circuit.

I tried to explain that to him before. Perhaps you should read the
previous discussions on the topic.

> .Where have you been?

Participating in the aforementioned discussions.

2439. anyone talk on ssb in alabama?

Newsgroup: rec.radio.cb
Date: 2002-01-19 00:49:16 UTC
From: stangdude2003@aol.com
Message-ID: <20020118194916.11626.00002679@mb-fe.aol.com>
Source record: 112727

im in birmingham alabama and was wonderin if anyone talked on ssb around here or does it matter?

2440. Re: Newbies Bombarded By Illegal Advice?

Newsgroup: rec.radio.cb
Date: 2002-01-19 00:50:38 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <yp328.8797$8P3.2605924@news02.optonline.net>
Source record: 112728

I know the whacko's (scientologists) owned the Fort Harrison retreat thing on ....Ft Harrison but I didn't know the extent of them buying up the downtown area. I still go to the Sheraton Sand Key Suites but the Bridge was out the last time I was there a few years ago with my wife. We had to go through Indian Rocks Beach and all that to get back into town at the time. I think I told the story of getting Domino's to deliver us pizza's in the parking lot at the beach.....It was good times to be sure!
Train

"Twistedhed" <twistedhed@webtv.net> wrote in message news:4738-3C48B646-71@storefull-123.iap.bryant.webtv.net...
From: cbmods@optonlineNOSPAM.com (Train) Yup.....Been there! I think I hit all of them in the area while I was living in Clearwater. I had an apartment right on the beach on Mandalay right next to the Holiday Inn. I used to like walking down the beach to Julie's for lunch or dinner.....Those were the days! Train
-
You had it going on!! Julies is very good, which is why they are still there. Frenchys is real good, too. That is some seriously expensive real estate these days. My grandad almost bought a little motel (15 units) right around the corner from the Holiday Inn on Coronado back in the 70's for around 65 grand. He was into other things back then and passed on it in the end. Today, an area that covers a few parking spots would probably run close to 65 grand over there.

By the way, they dredged the pass and put in a new bridge to Sand Key (awesome fishing) and the voters approved a new one from downtown Clearwater to the beach going across the causeway to replace the drawbridge.
You probably know about the scientologists buying all of downtown Clearwater. Everyone freaked when they started buying all the prime real estate there but they actually made downtown come alive again with little shops and boutiques.

2441. Re: Hello DX land...

Newsgroup: rec.radio.cb
Date: 2002-01-19 01:06:28 UTC
From: mogath3@aol.com
Message-ID: <20020118200628.07876.00002408@mb-mw.aol.com>
Source record: 112729

>Another no code tech trolls his boat in here.
>
>--
>~Moparholic~
>

Has nothing to do with being a no code tech. Sounds like you're a newsgroup hero. A troll?? Ahahah! Imagine that.

Regards,
Jeff

2442. Re: OT?

Newsgroup: rec.radio.cb
Date: 2002-01-19 01:09:02 UTC
From: WebDoc REACT Unit #602 <arcweb@bnnorth.net>
Message-ID: <FE328.1631$w67.160436@cletus.bright.net>
Source record: 112730

Moparholic@hotmailnospam.com wrote in message
<20020118174823.518$Uz@newsreader.com>...
>"Henry County American Red Cross" <arcweb@bnnorth.net> wrote:
>> > I was there for Andrew, I saw first hand the actions of the people you
>> mentioned, and they were of great value.
>>
><snip>
>Hey Keith,do you have me killfiled? Don't answer if you do.
>
>--
>~Moparholic~

No I do not have you killfiled.

Keith

2443. Best Performing Glass Mount CB Antenna

Newsgroup: rec.radio.cb
Date: 2002-01-19 01:18:47 UTC
From: Anonymous <anonymous@notarealemailaddressthisisfake.com>
Message-ID: <u4hibnsen52n5c@corp.supernews.com>
Source record: 112731

NOTE: Please do not waste time telling me that no glass mounts are good and to use a 108" whip and asking why would I want a glass mount and blah blah blah.

This newsgroup helped me tremendously before when deciding on the best CB, so I figured I would try it again for this.

I am looking for opinions on the best glass mount cb antenna.

Thanks much !

- Anonymous

2444. Re: OT?

Newsgroup: rec.radio.cb
Date: 2002-01-19 01:29:37 UTC
From: WebDoc REACT Unit #602 <arcweb@bnnorth.net>
Message-ID: <YX328.1632$w67.161021@cletus.bright.net>
Source record: 112732

Moparholic@hotmailnospam.com wrote in message
<20020118201800.537$BC@newsreader.com>...
>Ok,you hardly ever respond to my posts. Just checking.
>
>--
>~Moparholic~

sorry, like I said to Twist earlier, there is so much crap posted through,
that it can be hard to wade through the crap to find real posts.

Keith

2445. Re: Battle Of The CB Techs

Newsgroup: rec.radio.cb
Date: 2002-01-19 01:39:18 UTC
From: SDSpecialDeliveryJones@stalag13.com
Message-ID: <d9f7b76c.0201181739.757f07e4@posting.google.com>
Source record: 112733

voobner@yahoo.com (Aaron H. Voobner) wrote in message
news:<fbc7a2.0201181135.a40bfa2@posting.google.com>...
> bgriffey@core.com (Professor) wrote in message
news:<8d83b042.0201180453.235381b1@posting.google.com>...
> > lol...
>
>
> HOST: Let's intro our contestants for another round of BATTLE OF THE
> CB TECHS!
>
> TOLL: I run big power an' I don't care WHO knows it!
>
> DENNIS O: I repair and design amps for CBers and I don't care if it's
> illegal!
>
> PROFESSOR: I manufacture amps and I don't care about nuthin!
>
> HOST: OK let's meet our Judge, the special counsel for amateur radio
> enforcement, Mr. Riley Hollingsworth!
>
> RILEY: Hiya guys.
>
> TOLL: Er, I, uh, I gotta go to the bathroom. At home.
>
> DENNIS O: Me too. Lucent needs me back at the office.
>
> PROFESSOR: Did I mention my products are all theoretical?

voobner.....the akc invasion has failed.....you are now
insignificant...how does it feel pal???? go away...you are not wanted
here......your attempts at getting attention are meeting with
silence....can you smell what the head is cookin????

2446. Re: Hello DX land...

Newsgroup: rec.radio.cb
Date: 2002-01-19 01:52:44 UTC
From: SDSpecialDeliveryJones@stalag13.com
Message-ID: <d9f7b76c.0201181752.aaa3e1a@posting.google.com>
Source record: 112734

mogath3@aol.com (Mogath3) wrote in message
news:<20020118140309.02084.00002346@mb-ct.aol.com>...
> >Skip rolling in right now from North Carolina here on the West Coast...
> >Clear as a bell...
> >
> >...That's what I'M talkin' 'bout!
> >
> >We're readin' the mail ;-)
>
> I could never understand what the hook for skip was. I had a radio that talked
> all over the world and I had MUCH more fun aggrevating everyone in my home
> town. Nothing really serious, just a little harmless ball busting was all I
> ever did. Dropping carriers, harassing the local cb riff raff. Stuff like that.
> I haven't had a radio set up in a few years, but reading some of these messages
> makes me wanna set back up and commence to some harassment. If I lived near
> YOU, that's what I'd do EVERY time I heard you trying to shoot skip. Heheheh!
> What fun.....
>
> Regards,
> Jeff

go ahead....i agree.....in the day, it was always a local
thing......as soon as skip rolled in, everyone got off the
radio.....nobody i knew liked skip and nobody cared about it...there
was always radio wars going on, but of a local nature, and everyone
had their own home channel and if you were not on your channel , you
were asked why you aren't by the indigineous inhabitants of the
particular channel you were attempting to talk on.....my thing was to
go from channel to channel and do war, and i was very good at it...my
implements of war, were black cats, and palomars and varmints. i used
a as400 starduster 100 feet off the ground and buddy i got out. and i
would not quit until i ran everyone off of that channel , at least for
the evening..needless to say some people liked it and thought it was
funny and some didn't....so i batted about .500. but this went on at
least two , maybe three times a week for years......and then one day
it stopped....and that was it.....it was like a period of maybe one
year, the cb channels went quiet...and for the most part, they are to
this day......except channel 6, or 11 or 26 and the skip talking...but
about 1995, the bottom fell out......people started doing other
things, and some people started dying........oh well.....your post
reminded me of the old days......mr jones is back quiet....

2447. Ham Radio University 2002 for Long Island

Newsgroup: rec.radio.cb
Date: 2002-01-19 01:55:13 UTC
From: GSBARC <info@gsbarc.org>
Message-ID: <5m428.9141$8P3.2812077@news02.optonline.net>
Source record: 112736
Cross-posted to: rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Ham Radio University 2002/ARRL New York City-Long Island Section Convention

North Babylon, New York - On Sunday, January 20, 2002 at 8AM, the doors of the Babylon Town Hall Annex on Phelps Lane will open for the third annual Ham Radio University. Ham Radio University 2002 is a day of education about Amateur Radio.

This year the forums have been expanded and new forums have been added. There will be twenty, one-hour presentations with special forums geared to the non-ham as well as the experienced ham radio operator. The focus will be "hands on" with many demonstrations.

Come join us at the Babylon Town Hall Annex, Phelps Lane, North Babylon, Long Island, and learn about everything from satellite communications, low power operating using radios as small as a tuna tin, how to put up an emergency antenna, the latest information on advanced digital communications, finding and fixing radio frequency interference problems to purchasing your first station equipment or handi-talkie and a special "Ask the Experts" forum. There will also be a Special Event Station W2V set up and operational on HF. There will live SSTV pictures uploaded to the NLI WWW during the event.

TALK-IN W2GSB/r 146.685 -600 110.9 PL

HRU 2002 is sponsored by the Great South Bay ARC and is a cooperative effort between over twenty clubs and organizations in the New York City- Long Island area. It is also the American Radio Relay League, New York City-Long Island Section Convention. Besides the forums, there will be tables set up with information about the different groups, ham radio classes, exam session schedules, public service and other activities.

Join us for a day of fun and education for the whole family!
Admission is open to all - donation is $2 per person.
(complimentary refreshments available)

For more information contact:
Phil Lewis N2MUN, Chairman, n2mun@arrl.net or call 631-226-0698
George Tranos N2GA, ARRL NLI Section Manager, n2ga@arrl.org or call 631-286-7562

Additional information on the WWW at http://hudson.arrl.org/nli
NNNN

2448. Neighborhood With RF Problems

Newsgroup: rec.radio.cb
Date: 2002-01-19 01:56:17 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201181756.789e09ef@posting.google.com>
Source record: 112735

http://terraserver.homeadvisor.msn.com/image.asp?S=10&T=1&X=1682&Y=15497&Z=17&W=2

2449. Re: anyone talk on ssb in alabama?

Newsgroup: rec.radio.cb
Date: 2002-01-19 02:06:24 UTC
From: JT <smeg_007@nospam.hotmail.com>
Message-ID: <a2akf5$572$1@newsreader.mailgate.org>
Source record: 112737

Stangdude2003 <stangdude2003@aol.com> wrote in message
news:20020118194916.11626.00002679@mb-fe.aol.com...
> im in birmingham alabama and was wonderin if anyone talked on ssb around
here
> or does it matter?

Im in Birmingham England, and unless theres a twilight zone around here
somewhere we wont be able to modulate :)

2450. Re: Voob fell off his Clipped liniker!

Newsgroup: rec.radio.cb
Date: 2002-01-19 02:13:05 UTC
From: Shadowwalker <shadow_walker301@yahoo.com>
Message-ID: <0flh4u0ctamtsu5m1jbvdsr935lo5oise0@4ax.com>
Source record: 112738

On 18 Jan 2002 22:24:29 GMT, Moparholic@hotmailnospam.com wrote:

>JR <radiobuf@mailcity.net> wrote:
>> Dave or Debby wrote:
>> >
>> > YOU are the dumb one, Voob Nerd! I been a CB shop for 22 years now and
>> > I have NEVER SEEN a "clipped final." I believe that is HamboClown
>> > lingo
>>
>> How does it feel to be a cb shop? I have know those who owned a cb
>> shop, worked in a cb shop, shopped at a cb shop, but never knew
>> anyone who was a cb shop.
>>
>Dunno,but I hear tell there's lots of 6th plank talk. And some tune from
>CW McCall on an 8 track player.

8 track IS NOT DEAD, I dont give a damn what anyone says.....but Voobs
"CB Slanguage dictionary" must be......
Always keep your ass down, and your head even lower. 73's, Shadowwalker

2451. Re: looking for a used 3cx3000 box

Newsgroup: rec.radio.cb
Date: 2002-01-19 02:28:05 UTC
From: tj1072@aol.com
Message-ID: <20020118212805.12206.00000865@mb-dh.aol.com>
Source record: 112739

If he's goin after weed i say we all buy some peter dahl stock

2452. Re: Bill Schools Tnom, on Bird Meters

Newsgroup: rec.radio.cb
Date: 2002-01-19 02:32:35 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <a2als3qvc9@quark.scn.rain.com>
Source record: 112740

'Doc <w5lz@icok.net> wrote:

> Can you imagine the mental anguish, the psychic trauma,
> the 'wailing at the wall' that you've caused for all the
> 'Bird-Watt' people out there? Ought to be ashamed of your
> selves... BUT! Probably boosted 'Dosey' sales by an order
> of magnitude (LOL)

Why? The Bird meters are more precise (repeatable) than Dosey meters.
They are also probably more accurate (closer to being right).

It IS possible to design a diode detector meter so that it reads the
correct power, even with complex waveforms. But the diode has to be
operated around the zero intercept point - the so-called "square law
region" of the diode characteristic curve.

Neither the Bird 47 or the Dosey meters operate at that part of the
curve.

--
Bill Nelson (billn@peak.org)

2453. Re: MasT Material-Does it matter (and a few related questions)?

Newsgroup: rec.radio.cb
Date: 2002-01-19 02:34:43 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <a2am03qvc10@quark.scn.rain.com>
Source record: 112741

Toll Free <tollfree@bigradios.com> wrote:

>> If it made that suggestion, it certainly does. Look at it this way,
>> if it worked, then commercial stations would be using steel wool. It
>> is trivial to seal the assembly to keep it from rusting. Since they
>> don't, there must be another reason.

> Why not use some type of insulating material around the steel wool.

Reread what I wrote.

> A choke isn't varied from design standpoint by the turns to diameter ratio?

Certainly. But you don't need a fixed diameter, or a fixed number of turns.

--
Bill Nelson (billn@peak.org)

2454. Re: Indoor antenna??

Newsgroup: rec.radio.cb
Date: 2002-01-19 02:38:53 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <a2am7tqvc11@quark.scn.rain.com>
Source record: 112742

Richard McCollum <rmccollOMA@worldnet.att.net> wrote:

> Would you prefer to match 20 or 80? Granted inside a building it can be a
> choice of cyanides.

Do you mean 20 or 300? I am indifferent.

--
Bill Nelson (billn@peak.org)

2455. Re: Indoor antenna??

Newsgroup: rec.radio.cb
Date: 2002-01-19 02:40:15 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <a2amafqvc12@quark.scn.rain.com>
Source record: 112743

Richard McCollum <rmccollOMA@worldnet.att.net> wrote:

> A travelling wave has both a static and magnetic component -- just think

I believe you are referring to what is normally called the electrical
field.

--
Bill Nelson (billn@peak.org)

2456. Re: SSB???

Newsgroup: rec.radio.cb
Date: 2002-01-19 02:46:51 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <a2ammrqvc13@quark.scn.rain.com>
Source record: 112744

KAXN-9546 <ab2hr@arrl.net> wrote:

> SSB does indeed stand for Single-Sideband. It is actually Suppressed
> Carrier Single Sideband. An AM signal is normally comprised of a
> carrier frequency, and two sidebands. In SSB modulation, the carrier
> is suppressed, resulting in the ability to transmit audio on either of
> the two sidebands. This uses less bandwidth to transmit the signal

This is a bit confusing and incomplete. A single sideband signal has
the carrier plus one sideband suppressed.

> and reduces the amount of interference to stations on adjacent
> frequencies. Sideband signals are, however more difficult to tune in
> because of the reduced bandwidth and the absence of a carrier.

It cuts the bandwidth usage in half. But that does not mean that you
can stuff twice as many signals into the same amount of bandwidth.

> SSB signals DO fade. Anyone who's tried to copy a rare DX station and
> have the band die just as the pileup is thinning out can attest to
> that.

Yep. If the pileup is dying out, then you can bet that the CX is fading
as well.

> The audio quality may be a matter of personal opinion, but monitoring
> both SSB and AM audio, I'd have to say that on a radio capable of
> producing both types of signals, typically the audio on the AM signal
> will wound richer, fuller, and warmer. It's just a matter of having
> more than twice the bandwidth in which to transmit the signal.

But you don't have twice the bandwidth. The sidebands are mirror
images of each other. You have no more fidelity with a full AM
signal than you would have with a Am signal with a suppressed sideband.

--
Bill Nelson (billn@peak.org)

2457. Re: SSB???

Newsgroup: rec.radio.cb
Date: 2002-01-19 02:59:58 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <a2anfeqvc14@quark.scn.rain.com>
Source record: 112745

JR <radiobuf@mailcity.net> wrote:

>> The benefit is
>> better range, clearer audio, lower noise, more channels,

> Not!! You have the same number of channels. You just can operate
> either upper or lower sideband on each channel, but it does not
> increase the number of channels.

Yes and no.

Let's say you have a town with all stations operating SSB with legal power levels. If the stations randomly use upper and lower sidebands, you will only have an average of 20 channels available at any time. For example the station on 2 upper would interfere with 2 lower and 3 lower. So the next station might be on 4 lower, which would interfere with 3 upper and 4 upper etc.

Now, assume that all stations in this town used lsb, and that they only interfered as above. So 2 lower would interfere with 2 upper, 3 lower would interfere with 2 upper (which no one is using because of the interference from 2 lower) and 3 upper. In this case, there are 40 channels available.

Further assume that there is a town some distance away where there would be interference if operating on the same sideband, but not if on different sidebands. If the people in this town all operate on usb, then they also have 40 channels available.

The end result is - for a single local area, there are only a maximum of 40 channels useable at one time. But for an extended area, there are 80 channels - even though there wouldn't be if both towns all operated on the same sideband - or worse, randomly chose the sideband that they used.

--
Bill Nelson (billn@peak.org)

2458. Uniden madison F.A.

Newsgroup: rec.radio.cb
Date: 2002-01-19 03:10:46 UTC
From: "Lil-Bump(in the middle of the road)" <Zip406@peoplepc.com>
Message-ID: <u4hea2jphitt9f@corp.supernews.com>
Source record: 112723

Ebay item #1324183150

check it out!

2459. Re: Me and AOL

Newsgroup: rec.radio.cb
Date: 2002-01-19 03:26:08 UTC
From: JAMES HAMPTON <j.r.hampton@worldnet.att.net>
Message-ID: <kH528.380677$W8.14030949@bgtnsc04-news.ops.worldnet.att.net>
Source record: 112746

I, for one, cannot understand how AOL can charge so much for a dial-up service. I've been sitting on the fence for a while as I am paying $14.95 a month to AT&T plus another $9.00 or so to Frontier for internet caller id, internet call waiting, and call-forwarding (you have to get the call forwarding). That brings it to twenty four bucks. Road Runner is available, but to get it for $40.00 a month you have to be a customer - I subscribe to Direct Tv. A while back, DSL became available through the local telephone company. That is also $40.00 a month - and is considerably faster than Road Runner. Well, they introduced a slow-speed DSL. Only 256 Kb per second (as opposed to 3 Mb for their high speed home service), but for only $26.95 per month. I checked and can get it and suspect that it will be up and running shortly (hey, it's almost an even trade in money, and I can use the telephone simultaneously whilst I surf). A lot of companies are raising their dial-up rates; meanwhile, back at the ranch, the DSL is getting cheaper.

73 from Rochester, NY
Jim

"Train" <cbmods@optonlineNOSPAM.com> wrote in message
news:r9228.8337$8P3.2328676@news02.optonline.net...
> As most of you know, I post mainly from this account but from time to time
I
> do post from my tra1n@aol account also.
> This will cease as of 3/1/02 as AOL has increased their BYOA (bring your
own
> access) tariff 50% in one shot and I see no need to continue to their
> service. I've been on a cable modem from the day it was available in my
> neighborhood and this is the service I will continue. AOL, by going from
> $9.95 per month to $14.95 per month is telling BYOA CUSTOMERS that they
are
> no longer wanted on their SERVICE and I for one will would be more than
> happy to never send them one more cent!
> Train
>
>

2460. Re: Me and AOL

Newsgroup: rec.radio.cb
Date: 2002-01-19 03:42:52 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <0X528.9900$8P3.3158773@news02.optonline.net>
Source record: 112798

I had a DSL line in here until cable was available. I was paying 49 a month for that and at the time it was a rather slow 200k or so. I now pay #(for cable and have cable in the house anyway so I now have a 70 a month cable bill. As DSL lines have become faster I might consider it when my cable contract expires at the end of this year. As it stands ring now, in my area cable is still the king for speed and uptime. DSL went out on me twice in the 3 months that i had it..... Once for 2 week and again a week later for 3 weeks.
Train

"JAMES HAMPTON" <j.r.hampton@worldnet.att.net> wrote in message news:kH528.380677$W8.14030949@bgtnsc04-news.ops.worldnet.att.net...
> I, for one, cannot understand how AOL can charge so much for a dial-up
> service. I've been sitting on the fence for a while as I am paying $14.95 a
> month to AT&T plus another $9.00 or so to Frontier for internet caller id,
> internet call waiting, and call-forwarding (you have to get the call
> forwarding). That brings it to twenty four bucks. Road Runner is
> available, but to get it for $40.00 a month you have to be a customer - I
> subscribe to Direct Tv. A while back, DSL became available through the
> local telephone company. That is also $40.00 a month - and is considerably
> faster than Road Runner. Well, they introduced a slow-speed DSL. Only 256
> Kb per second (as opposed to 3 Mb for their high speed home service), but
> for only $26.95 per month. I checked and can get it and suspect that it
> will be up and running shortly (hey, it's almost an even trade in money, and
> I can use the telephone simultaneously whilst I surf). A lot of companies
> are raising their dial-up rates; meanwhile, back at the ranch, the DSL is
> getting cheaper.
>
> 73 from Rochester, NY
> Jim
>
>
> "Train" <cbmods@optonlineNOSPAM.com> wrote in message
> news:r9228.8337$8P3.2328676@news02.optonline.net...
> > As most of you know, I post mainly from this account but from time to time
> I
> > do post from my tra1n@aol account also.
> > This will cease as of 3/1/02 as AOL has increased their BYOA (bring your
> own

> > access) tariff 50% in one shot and I see no need to continue to their
> > service. I've been on a cable modem from the day it was available in my
> > neighborhood and this is the service I will continue. AOL, by going from
> > $9.95 per month to $14.95 per month is telling BYOA CUSTOMERS that they
> are
> > no longer wanted on their SERVICE and I for one will would be more than
> > happy to never send them one more cent!
> > Train
> >
> >
>
>

2461. Re: looking for a used 3cx3000 box

Newsgroup: rec.radio.cb
Date: 2002-01-19 03:49:46 UTC
From: steelgangsta <steelgangsta@msn.com>
Message-ID: <f79b15fec6eb7b345de22ae7ea0940f4.56561@mygate.mailgate.org>
Source record: 112799

"TJ1072" <tj1072@aol.com> wrote in message
news:20020118212805.12206.00000865@mb-dh.aol.com...

> If he's goin after weed i say we all buy some peter dahl stock

I say use a bigger antenna and a smaller box for the same erp, just depends how
ya wanna get there

--
Posted via Mailgate.ORG Server - http://www.Mailgate.ORG

2462. Re: Battle Of The CB Techs

Newsgroup: rec.radio.cb
Date: 2002-01-19 03:55:05 UTC
From: BadBoy1 <steelgangsta@msn.com>
Message-ID: <7bbe62747a22bfd35e0f36a2aa0a9463.56561@mygate.mailgate.org>
Source record: 112800

"SD SpecialDelivery Jones" <SDSpecialDeliveryJones@stalag13.com> wrote in
message news:d9f7b76c.0201181739.757f07e4@posting.google.com...

> > PROFESSOR: Did I mention my products are all theoretical?
>
> voobner.....the akc invasion has failed.....you are now
> insignificant...how does it feel pal???? go away...you are not wanted
> here......your attempts at getting attention are meeting with
> silence....can you smell what the head is cookin????

head i can't smell what your cookin your post in itself brings attention to
those whom you
said quite possibly were looking for attention yet on the contrary the silent
campaign has been
proven to be working. Keyclown postings are down as a whole.

--
Posted via Mailgate.ORG Server - http://www.Mailgate.ORG

2463. Re: 23 channel to 40 upgrade kits?

Newsgroup: rec.radio.cb
Date: 2002-01-19 03:56:48 UTC
From: "Kevin Muenzler, WB5RUE" <wb5rue@qsl.net>
Message-ID: <3c48ed7e$0$5678$39cecf19@news.twtelecom.net>
Source record: 112802

Isn't one of the Ten Commandments "Thou shalt not bear false witness....?"
Unless you know for a fact that Voob is a spokesman for the communists you
should keep your comments to yourself. Remember the Bible also prohibits
slandering someone. At least mine does.

Didn't you just accuse someone else of being a false witness?

Kevin, WB5RUE
Eagles may soar but weasels don't get sucked into jet engines.

"Dave or Debby" <truth@planetc.com> wrote in message
news:3c45c900@news.planetc.com...
> Voob:
> Are YOU the official spokesman for the communists?
> Dave!!!!!!!!!!!!!!!!!!
>

2464. Re: looking for a used 3cx3000 box

Newsgroup: rec.radio.cb
Date: 2002-01-19 04:03:13 UTC
From: jvillafane@aol.com1iwilly
Message-ID: <20020118230313.16697.00002256@mb-fr.aol.com>
Source record: 112803

whats the big deal. as many times weed, dusted britches. he got his dusted too. example=the late golden arm dusted weed britches with a base 3cx300a7.a few days before he past,away.
jvillafane

2465. SWR QUESTION?

Newsgroup: rec.radio.cb
Date: 2002-01-19 04:18:50 UTC
From: filletwilly@aol.com
Message-ID: <20020118231850.23440.00001097@mb-mq.aol.com>
Source record: 112804

in my mobile i have a grant xl and a francis 8 foot whip on a hood mount. i have 18 feet of coax between them and i get a 1.1 reading on channel 1 and a 1.2 on 40. my question is when i hook up the amp the swr reading goes up to a 1.7 reading.
(this is with the amp in the off position)i am using a 6 foot jumper between the radio and the amp. is this normal or is something wrong?

2466. Re: SSB???

Newsgroup: rec.radio.cb
Date: 2002-01-19 04:21:13 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <Zu628.27387$dG.13966164@news1.rdc1.sdca.home.com>
Source record: 112805

"Bill Nelson" <billn@spock.peak.org> wrote in message
news:a2ammrqvc13@quark.scn.rain.com...
> KAXN-9546 <ab2hr@arrl.net> wrote:
>
> > SSB does indeed stand for Single-Sideband. It is actually Suppressed
> > Carrier Single Sideband. An AM signal is normally comprised of a
> > carrier frequency, and two sidebands. In SSB modulation, the carrier
> > is suppressed, resulting in the ability to transmit audio on either of
> > the two sidebands. This uses less bandwidth to transmit the signal
>
> This is a bit confusing and incomplete. A single sideband signal has
> the carrier plus one sideband suppressed.
>
> > and reduces the amount of interference to stations on adjacent
> > frequencies. Sideband signals are, however more difficult to tune in
> > because of the reduced bandwidth and the absence of a carrier.
>
> It cuts the bandwidth usage in half. But that does not mean that you
> can stuff twice as many signals into the same amount of bandwidth.

A properly tuned SSB type accepted transmitter has its audio cut to
about 3Khz of bw.

So technically, Sparky is correct.

In common use, though, it is a completely different story.

>
> > The audio quality may be a matter of personal opinion, but monitoring
> > both SSB and AM audio, I'd have to say that on a radio capable of
> > producing both types of signals, typically the audio on the AM signal
> > will wound richer, fuller, and warmer. It's just a matter of having
> > more than twice the bandwidth in which to transmit the signal.
>
> But you don't have twice the bandwidth. The sidebands are mirror
> images of each other. You have no more fidelity with a full AM
> signal than you would have with a Am signal with a suppressed sideband.

The SSB signal will seemingly travel farther, as the inherent background
static
is lower with SSB reception, the sensitivity is higher, etc.

However, in <<actual>> use, with typical CB type radios, it is another
story.

Toll_Free

2467. Re: Neighborhood With RF Problems

Newsgroup: rec.radio.cb
Date: 2002-01-19 04:23:15 UTC
From: Randy <rchapman8@houston.rr.com>
Message-ID: <Tw628.11273$ZK3.426780@typhoon.austin.rr.com>
Source record: 112807

Your point?

"Aaron H. Voobner" <voobner@yahoo.com> wrote in message
news:fbc7a2.0201181756.789e09ef@posting.google.com...
>
http://terraserver.homeadvisor.msn.com/image.asp?S=10&T=1&X=1682&Y=15497&Z=1
7&W=2

2468. Re: looking for a used 3cx3000 box

Newsgroup: rec.radio.cb
Date: 2002-01-19 04:23:36 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <cx628.27388$dG.13967245@news1.rdc1.sdca.home.com>
Source record: 112806

From a mobile with a 5 or 6 element flatside, trailered behind a van with a 25 thousand watt amplifier, your gonna need one HELL of an antenna to get him.

You can talk antennas all you want, but when it comes to the big guns of 27.025, you need a lot of power INTO that antenna as well.

DB gain isn't the only thing those boys play with.

Toll_Free

"steelgangsta" <steelgangsta@msn.com> wrote in message
news:f79b15fec6eb7b345de22ae7ea0940f4.56561@mygate.mailgate.org...
> "TJ1072" <tj1072@aol.com> wrote in message
> news:20020118212805.12206.00000865@mb-dh.aol.com...
>
> > If he's goin after weed i say we all buy some peter dahl stock
>
>
> I say use a bigger antenna and a smaller box for the same erp, just
depends how
> ya wanna get there
>
>
> --
> Posted via Mailgate.ORG Server - http://www.Mailgate.ORG

2469. Re: Voob fell off his Clipped liniker!

Newsgroup: rec.radio.cb
Date: 2002-01-19 04:24:07 UTC
From: Shadowwalker <shadow_walker301@yahoo.com>
Message-ID: <v5th4uc9nmhvg02ahmvo88asqtl31oi6ee@4ax.com>
Source record: 112808

On 19 Jan 2002 03:53:10 GMT, Moparholic@hotmailnospam.com wrote:

>Shadowwalker <shadow_walker301@yahoo.com> wrote:
>> On 18 Jan 2002 22:24:29 GMT, Moparholic@hotmailnospam.com wrote:
>>
>> >JR <radiobuf@mailcity.net> wrote:
>> >> Dave or Debby wrote:
>> >> >
>> >> > YOU are the dumb one, Voob Nerd! I been a CB shop for 22 years now
>> >> > and I have NEVER SEEN a "clipped final." I believe that is
>> >> > HamboClown lingo
>> >>
>> >> How does it feel to be a cb shop? I have know those who owned a cb
>> >> shop, worked in a cb shop, shopped at a cb shop, but never knew
>> >> anyone who was a cb shop.
>> >>
>> >Dunno,but I hear tell there's lots of 6th plank talk. And some tune
>> >from CW McCall on an 8 track player.
>>
>> 8 track IS NOT DEAD, I dont give a damn what anyone says.....but Voobs
>> "CB Slanguage dictionary" must be......
>> Always keep your ass down, and your head even lower. 73's, Shadowwalker
>>
>Rock on,Elvis!!

I was thinking more along the lines of Rod Harts "CB Savage" for
voob???........
Always keep your ass down, and your head even lower. 73's, Shadowwalker

2470. Re: MasT Material-Does it matter (and a few related questions)?

Newsgroup: rec.radio.cb
Date: 2002-01-19 04:25:46 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <ez628.27389$dG.13968656@news1.rdc1.sdca.home.com>
Source record: 112809

"Bill Nelson" <billn@spock.peak.org> wrote in message
news:a2am03qvc10@quark.scn.rain.com...
> Toll Free <tollfree@bigradios.com> wrote:
>
> >> If it made that suggestion, it certainly does. Look at it this way,
> >> if it worked, then commercial stations would be using steel wool. It
> >> is trivial to seal the assembly to keep it from rusting. Since they
> >> don't, there must be another reason.
>
> > Why not use some type of insulating material around the steel wool.
>
> Reread what I wrote.

I did. Doesn't change the fact that you can make a decoupling choke type
device
from coax, steel wool, ferrite beads, etc.

I just gave another option, thats all.
i

>
> > A choke isn't varied from design standpoint by the turns to diameter
ratio?
>
> Certainly. But you don't need a fixed diameter, or a fixed number of
turns.

So then the value of the feedpoint choke is arbitrary, and any old value
will do?

Toll_Free

>
> --
> Bill Nelson (billn@peak.org)
>

2471. Re: SWR QUESTION?

Newsgroup: rec.radio.cb
Date: 2002-01-19 04:28:04 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3C48F5D4.A74014CC@qnet.com>
Source record: 112810

Hello FW: All these SWR readings sound pretty good, not a thing wrong with it. Sounds likes it ah hummin to me, good luck.

I'd put the fire in the wire, listen to rock n roll, and whistle Dixie, Ten-4.

Jay in the Mojave

Fillet Willy wrote:
>
> in my mobile i have a grant xl and a francis 8 foot whip on a hood mount. i
> have 18 feet of coax between them and i get a 1.1 reading on channel 1 and a
> 1.2 on 40. my question is when i hook up the amp the swr reading goes up to a
> 1.7 reading.
> (this is with the amp in the off position)i am using a 6 foot jumper between
> the radio and the amp. is this normal or is something wrong?

2472. Re: Me and AOL

Newsgroup: rec.radio.cb
Date: 2002-01-19 04:41:59 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3C48F917.79C74552@qnet.com>
Source record: 112811

Hello Train: Yeah AOL is nothing but pure high grade BS!

At one time they charged me almost 4 dollars a hour, for a 1.2K modem speed, and it was long distance.

But the icing on the cake was, in their bulletin boards, I believe it was for scanners, I mentioned that ISP servers were charging only $19.95 a month, and it was bargain as compared to AOL's prices.

Well AOL took my posting off, and would not allow anyone to talk bad about AOL. I think thats why there was so much How Raw on the net as to no censorship, on other web sites and such.

I called the boys and girls at AOL and offer my consulting services, to improve their system. I told them I am terrible expensive, but worth it!

They declined. And so is their business now. I told em, but Ted wouldn't listen, it figures.

Jay in the Great Mojave Desert, ... just down the road ah ways from the fillin station.

Train wrote:
>
> As most of you know, I post mainly from this account but from time to time I
> do post from my tra1n@aol account also.
> This will cease as of 3/1/02 as AOL has increased their BYOA (bring your own
> access) tariff 50% in one shot and I see no need to continue to their
> service. I've been on a cable modem from the day it was available in my
> neighborhood and this is the service I will continue. AOL, by going from
> $9.95 per month to $14.95 per month is telling BYOA CUSTOMERS that they are
> no longer wanted on their SERVICE and I for one will would be more than
> happy to never send them one more cent!
> Train

2473. Re: HR 2510 ?

Newsgroup: rec.radio.cb
Date: 2002-01-19 04:43:43 UTC
From: Randy <rchapman8@houston.rr.com>
Message-ID: <3Q628.11443$ZK3.431096@typhoon.austin.rr.com>
Source record: 112812

I have one of those.....it does 700 Bird watts, with 900% modulation. Wanna buy it?

"CHRIS" <chevymuddrr@webtv.net> wrote in message news:16740-3C4577DA-6@storefull-108.iap.bryant.webtv.net...
> DOES ANY KNOW HOW TO GET ANT MORE WATTAGE OR MODULATION OUT OF THESE
> RADIO'S & IS THERE ANY MOD'S THAT CAN BE MADE TO THESE RADIO'S THAT ARE
> WORTH MAKING THE EFFORT FOR ......THANKS CHRIS
>

2474. Re: SWR QUESTION?

Newsgroup: rec.radio.cb
Date: 2002-01-19 05:01:18 UTC
From: filletwilly@aol.com
Message-ID: <20020119000118.05519.00003849@mb-mq.aol.com>
Source record: 112813

allright! thanks jay, guess im ready to keyup and get down!!

2475. Re: New SkyWave 2879AB Prototype Built...

Newsgroup: rec.radio.cb
Date: 2002-01-19 05:06:01 UTC
From: sparky@cet.com
Message-ID: <3c48fc66.563475@news.cet.com>
Source record: 112797

On Fri, 18 Jan 2002 23:07:43 GMT, steve <stevejfranklin@attbi.com>
wrote:

> I use HI POWER PIN DIODES, no noise ,quiet, quick, non pitting, At least
>10,000,000 switching times before failure, dirt will not get inside, smaller,
>and More.

You are suggesting PIN diodes to a person that, until until about a
month ago, thought ground-bias Class C push-pull was a great idea for
a linear amp for AM because it used fewer components and was therefore
more reliable.

Steve, I'm not trying to be rude here, but this is a subject that has
been going on for years in this newsgroup. Like I said, it might be a
good idea to get a little background on these Skywave amps. Go to
groups.google.com and search for posts on Griffey's Skywave amps
(easier in advanced search), grab a brew, kick back and enjoy.

2476. Re: looking for a used 3cx3000 box

Newsgroup: rec.radio.cb
Date: 2002-01-19 05:08:28 UTC
From: steelgangsta <steelgangsta@msn.com>
Message-ID: <aeeccc4bc99ab0e5add7dad26ac47b28.56561@mygate.mailgate.org>
Source record: 112814

"jose" <jvillafane@aol.com1iwilly> wrote in message
news:20020118230313.16697.00002256@mb-fr.aol.com...

> whats the big deal. as many times weed, dusted britches. he got his dusted too.
> example=the late golden arm dusted weed britches with a base 3cx300a7.a few
> days before he past,away.
> jvillafane

you can't tell these guys that they know everything!

--
Posted via Mailgate.ORG Server - http://www.Mailgate.ORG

2477. Re: Crazy CB questions

Newsgroup: rec.radio.cb
Date: 2002-01-19 05:08:43 UTC
From: JAMES HAMPTON <j.r.hampton@worldnet.att.net>
Message-ID: <vb728.380762$W8.14041992@bgtnsc04-news.ops.worldnet.att.net>
Source record: 112815

Just another comment on the 'peak and tune'. A nice fellow recently obtained a Connex. He was (note the use of the past tense - pay attention) very happy with it. His post of 1/7/02 states he had just obtained it and 'it swings a lot'. On 1/17/02 he was letting everyone on the board know how well it worked. A new post on 1/18 states that the finals died. SWR was 1.1 to 1. I wouldn't let anyone make any mods to a radio. Who knows what the finals were subjected to? I wouldn't expect a new radio to die in a week and a half and I suspect that 'peak and tune' had more than a little in frying the finals.

73 from Rochester, NY
Jim

"Linetest" <linetest2@cs.com> wrote in message
news:a26lcmbrg1@news.duke.edu...
> Does a stock 'Out of the Box" radio work well?
> Or......
> should it be peaked tuned for a few extra watts? Curious if I needed to
have
> elaborate tuning to get more than a half mile.
> Also, a dealer I communicated with said that the CB's he has can get extra
> channels, but only above the CB 40, not below. Is the below 40 channel
area
> only available with an export radio? Does anyone know of a CB or dealer
that
> can do a CB to include both lower and upper.
> I don't think I want to get into the export radio arena, but wouldn't mind
a
> little exra power and the capability to listen to the bands outside of the
> regular 40.
> ** I am aware of the legality issues associated with the modifications I
> seek. ** I was only going to use the radio while in Brazil :-)
>
>
>

2478. Re: HR 2510 ?

Newsgroup: rec.radio.cb
Date: 2002-01-19 05:12:07 UTC
From: Randy <rchapman8@houston.rr.com>
Message-ID: <He728.11402$XZ1.546936@typhoon.austin.rr.com>
Source record: 112816

How'd you know that? :-)

<Moparholic@hotmailnospam.com> wrote in message
news:20020118235617.864$Gy@newsreader.com...
> "Randy" <rchapman8@houston.rr.com> wrote:
> > I have one of those.....it does 700 Bird watts, with 900% modulation.
> > Wanna buy it?
> >
> And no TVI,as long as the TV ain't on. The touch lamps and garage door
may
> act a little strange though.
> >
> > "CHRIS" <chevymuddrr@webtv.net> wrote in message
> > news:16740-3C4577DA-6@storefull-108.iap.bryant.webtv.net...
> > > DOES ANY KNOW HOW TO GET ANT MORE WATTAGE OR MODULATION OUT OF THESE
> > > RADIO'S & IS THERE ANY MOD'S THAT CAN BE MADE TO THESE RADIO'S THAT
> > > ARE WORTH MAKING THE EFFORT FOR ......THANKS CHRIS
> > >
>
> --
> ~Moparholic~

2479. Re: New SkyWave 2879AB Prototype Built...

Newsgroup: rec.radio.cb
Date: 2002-01-19 05:22:20 UTC
From: steve <stevejfranklin@attbi.com>
Message-ID: <3C49012F.1C5FE577@attbi.com>
Source record: 112817

I went to the Google .com site and found some good and bad points going
around.
Richard these diodes will not cause any Bad spectral purity. Have been used
for years in small, and Big amps from HF to Microwave.
A small one part # UM2100 will pass 2.5 KW with low loss, using 100- 250 ma dc
bias.
Sparky I might be missing somthing here about the amps, but I will be reading
on. I am not taking you rude anyway. Its probley a long story.
Toll_Free.
go to :http://www.microsemi.com/index.asp
Look up UM2100 or HUM2020
Catch you all later

2480. Re: OT?

Newsgroup: rec.radio.cb
Date: 2002-01-19 05:23:10 UTC
From: sparky@cet.com
Message-ID: <3c49027e.2122851@news.cet.com>
Source record: 112801

On Fri, 18 Jan 2002 20:29:37 -0500, "WebDoc REACT Unit #602"
<arcweb@bnnorth.net> wrote:

>
>Moparholic@hotmailnospam.com wrote in message
><20020118201800.537$BC@newsreader.com>...
>>Ok,you hardly ever respond to my posts. Just checking.
>>
>>--
>>~Moparholic~
>
>sorry, like I said to Twist earlier, there is so much crap posted through,
>that it can be hard to wade through the crap to find real posts.

You mean crap like when someone accuses someone else of being a child
molester? Maybe you should ask moped about THAT one!

2481. Re: Neighborhood With RF Problems

Newsgroup: rec.radio.cb
Date: 2002-01-19 05:23:58 UTC
From: gunji mon <steelgangsta@msn.com>
Message-ID: <c06474f8f70471f7083a396ae94fbda5.56561@mygate.mailgate.org>
Source record: 112818

"Randy" <rchapman8@houston.rr.com> wrote in message
news:Tw628.11273$ZK3.426780@typhoon.austin.rr.com...

> Your point?
>
> "Aaron H. Voobner" <voobner@yahoo.com> wrote in message
> news:fbc7a2.0201181756.789e09ef@posting.google.com...
> >
> http://terraserver.homeadvisor.msn.com/image.asp?S=10&T=1&X=1682&Y=15497&Z=1
> 7&W=2

Rather Interesting Location, Looks like Florida by some type of power plant?

--
Posted via Mailgate.ORG Server - http://www.Mailgate.ORG

2482. ATTENTION: ALL KISS ASS MEMBERS OF UJ'S BOARD PLEASE LEAVE NOW.....

Newsgroup: rec.radio.cb
Date: 2002-01-19 05:59:15 UTC
From: SDSpecialDeliveryJones@stalag13.com
Message-ID: <d9f7b76c.0201182159.1064d2e9@posting.google.com>
Source record: 112819

YOU ARE NOT WANTED ON THIS NEWSGROUP.............

2483. Re: HR 2510 ?

Newsgroup: rec.radio.cb
Date: 2002-01-19 06:25:36 UTC
From: David Anderson <anderd@qwest.net>
Message-ID: <Aj828.6162$5Z6.96366@rwcrnsc54>
Source record: 112820

Damn those touch lamps to hell!!

"Randy" <rchapman8@houston.rr.com> wrote in message
news:He728.11402$XZ1.546936@typhoon.austin.rr.com...
> How'd you know that? :-)
>
>
>
> <Moparholic@hotmailnospam.com> wrote in message
> news:20020118235617.864$Gy@newsreader.com...
> > "Randy" <rchapman8@houston.rr.com> wrote:
> > > I have one of those.....it does 700 Bird watts, with 900% modulation.
> > > Wanna buy it?
> > >
> > And no TVI,as long as the TV ain't on. The touch lamps and garage door
> may
> > act a little strange though.
> > >
> > > "CHRIS" <chevymuddrr@webtv.net> wrote in message
> > > news:16740-3C4577DA-6@storefull-108.iap.bryant.webtv.net...
> > > > DOES ANY KNOW HOW TO GET ANT MORE WATTAGE OR MODULATION OUT OF THESE
> > > > RADIO'S & IS THERE ANY MOD'S THAT CAN BE MADE TO THESE RADIO'S THAT
> > > > ARE WORTH MAKING THE EFFORT FOR ......THANKS CHRIS
> > > >
> > >
> > --
> > ~Moparholic~
> >
>

2484. Re: Battle Of The CB Techs

Newsgroup: rec.radio.cb
Date: 2002-01-19 07:03:41 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201182303.63730ea3@posting.google.com>
Source record: 112821

"BadBoy1" <steelgangsta@msn.com> wrote in message
news:<7bbe62747a22bfd35e0f36a2aa0a9463.56561@mygate.mailgate.org>...
> head i can't smell what your cookin your post in itself brings attention to
> those whom you
> said quite possibly were looking for attention yet on the contrary the silent
> campaign has been
> proven to be working. Keyclown postings are down as a whole.

Yeah but knuckle-dragger posts seem to be increasing.

-Aaron-

2485. Re: looking for a used 3cx3000 box

Newsgroup: rec.radio.cb
Date: 2002-01-19 07:06:52 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201182306.5e7e3225@posting.google.com>
Source record: 112822

"steelgangsta" <steelgangsta@msn.com> wrote in message
news:<f79b15fec6eb7b345de22ae7ea0940f4.56561@mygate.mailgate.org>...
> "TJ1072" <tj1072@aol.com> wrote in message
> news:20020118212805.12206.00000865@mb-dh.aol.com...
>
> > If he's goin after weed i say we all buy some peter dahl stock
>
>
> I say use a bigger antenna and a smaller box for the same erp, just depends how
> ya wanna get there

"Steel gangsta"? Is that because you always have handcuffs on in the
back of the police car?

-Aaron-

2486. Re: Newbies Bombarded By Illegal Advice?

Newsgroup: rec.radio.cb
Date: 2002-01-19 07:09:28 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201182309.5ecd6ad@posting.google.com>
Source record: 112823

twistedhed@webtv.net (Twistedhed) wrote in message
news:<4738-3C48B646-71@storefull-123.iap.bryant.webtv.net>...

> By the way, they dredged the pass and put in a new bridge to Sand
> Key (awesome fishing) and the voters approved a new one from downtown
> Clearwater to the beach going across the causeway to replace the
> drawbridge.
> You probably know about the scientologists buying all of downtown
> Clearwater. Everyone freaked when they started buying all the prime real
> estate there but they actually made downtown come alive again with
> little shops and boutiques.

What are those two piers across the road from you?

http://terraserver.homeadvisor.msn.com/image.asp?S=10&T=1&X=1682&Y=15497&Z=17&W=2

2487. Re: MasT Material-Does it matter (and a few related questions)?

Newsgroup: rec.radio.cb
Date: 2002-01-19 08:06:22 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <a2b9du$351$5@quark.scn.rain.com>
Source record: 112825

Toll Free <tollfree@bigradios.com> wrote:

>> > Why not use some type of insulating material around the steel wool.
>>
>> Reread what I wrote.

> I did. Doesn't change the fact that you can make a decoupling choke type
> device
> from coax, steel wool, ferrite beads, etc.

> I just gave another option, thats all.

You certainly can. The difference is that the coax coil and the ferrite beads (if enough beads are used) will do a good efficient job. Steel wool will not.

>> > A choke isn't varied from design standpoint by the turns to diameter
> ratio?
>>
>> Certainly. But you don't need a fixed diameter, or a fixed number of
> turns.

> So then the value of the feedpoint choke is arbitrary, and any old value
> will do?

I didn't say that. The number of turns will depend on the diameter of the coil - as well as the frequency on which you are operating. Extra turns will not hurt anything - except for the slightly greater normal coax attenuation losses you will get.

--
Bill Nelson (billn@peak.org)

2488. Re: SSB???

Newsgroup: rec.radio.cb
Date: 2002-01-19 08:11:17 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <a2b9n5$351$6@quark.scn.rain.com>
Source record: 112824

Moparholic@hotmailnospam.com wrote:
>>
> There's not too many guys running SSB below ch 35. Use to be ch 16 only,
> when it was 23 channel.

> The end result is- 4-5 channels for SSBer's,it don't seem fair.(I know,
> boo-hoo you pirate).

True. But that does not have anything to do with what I wrote.

For that matter, there are a heck of a lot more AM stations than there
are SSB. In most areas of the country, I suspect that 1 or 2 SSB channels
would be a more justified allocation - based on number of users.

--
Bill Nelson (billn@peak.org)

2489. Re: ATTENTION: ALL KISS ASS MEMBERS OF UJ'S BOARD PLEASE LEAVE NOW.....

Newsgroup: rec.radio.cb
Date: 2002-01-19 09:35:30 UTC
From: Steve Hanis <wxfreak@hotmail.com>
Message-ID: <C5b28.260953$8w3.60905634@typhoon.kc.rr.com>
Source record: 112826

"SD SpecialDelivery Jones" <SDSpecialDeliveryJones@stalag13.com> wrote in message news:d9f7b76c.0201182159.1064d2e9@posting.google.com...
> YOU ARE NOT WANTED ON THIS NEWSGROUP.............

google :-)

2490. Re: Indoor antenna??

Newsgroup: rec.radio.cb
Date: 2002-01-19 12:12:08 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <sod28.381024$W8.14072443@bgtnsc04-news.ops.worldnet.att.net>
Source record: 112827

"Bill Nelson" <billn@spock.peak.org> wrote in message
news:a2am7tqvc11@quark.scn.rain.com...
> Richard McCollum <rmccollOMA@worldnet.att.net> wrote:
>
> > Would you prefer to match 20 or 80? Granted inside a building it can
be a
> > choice of cyanides.
>
> Do you mean 20 or 300? I am indifferent.
>
> --
> Bill Nelson (billn@peak.org)
>

No I meant 80, four times the dipole because the folded dipole is a dipole doing impedence transformation. Inside a room with things to couple to a regular dipole will have an input impedence nearer 20 ohms than 73.3. Folding it simply makes a bad situation better.

2491. Re: Indoor antenna??

Newsgroup: rec.radio.cb
Date: 2002-01-19 12:14:50 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <_qd28.381027$W8.14073105@bgtnsc04-news.ops.worldnet.att.net>
Source record: 112828

"Bill Nelson" <billn@spock.peak.org> wrote in message
news:a2amafqvc12@quark.scn.rain.com...
> Richard McCollum <rmccollOMA@worldnet.att.net> wrote:
>
> > A travelling wave has both a static and magnetic component -- just
think
>
> I believe you are referring to what is normally called the electrical
> field.
>
> --
> Bill Nelson (billn@peak.org)
>

OK, I think the full term is electrostatic field and each of us has chosen
to use half of it, kind of like engines where a 'four stroke cycle'
becomes 4-cycle and a '2 stroke cycle' becomes a 2-stroker.

2492. Re: SWR QUESTION?

Newsgroup: rec.radio.cb
Date: 2002-01-19 12:27:41 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <1Dd28.381037$W8.14073344@bgtnsc04-news.ops.worldnet.att.net>
Source record: 112829

"Fillet Willy" <filletwilly@aol.com> wrote in message
news:20020118231850.23440.00001097@mb-mq.aol.com...
> in my mobile i have a grant xl and a francis 8 foot whip on a hood
mount. i
> have 18 feet of coax between them and i get a 1.1 reading on channel 1
and a
> 1.2 on 40. my question is when i hook up the amp the swr reading goes
up to a
> 1.7 reading.
> (this is with the amp in the off position)i am using a 6 foot jumper
between
> the radio and the amp. is this normal or is something wrong?

It means you have a decent antenna and a filthy amp.

Every amp produces harmonics, multiples of 27 MHz. In a lot of cases
these are intentional so that they show up on a meter and cause your head
to go up and down and reach for the wallet.
Your antenna is merely returning the trash and garbage back to the amp.

The length of the coax when things are clean and decently matched is
irrelevant BTW.

Dick N BK

2493. Re: New SkyWave 2879AB Prototype Built...

Newsgroup: rec.radio.cb
Date: 2002-01-19 13:01:26 UTC
From: Professor <bgriffey@core.com>
Message-ID: <3c4970fd$0$43576$1dc6e903@news.corecomm.net>
Source record: 112830

This is a substitute for what??? The relay?
Please explain circuit...

--

||||||||||||||||||||||||||||||||||
Professor
||||||||||||||||||||||||||||||||||

"steve" <stevejfranklin@attbi.com> wrote in message
news:3C48A960.517AE5A3@attbi.com...
> I use HI POWER PIN DIODES, no noise ,quiet, quick, non pitting, At least
> 10,000,000 switching times before failure, dirt will not get inside,
smaller,
> and More.

2494. Engineers, take this project

Newsgroup: rec.radio.cb
Date: 2002-01-19 13:30:16 UTC
From: mreletricus@yahoo.com
Message-ID: <ad83d6a2.0201190530.599fbb8e@posting.google.com>
Source record: 112831

Hi all...

I recently bougth a Handlheld Garmin Etrex GPS. Details at :
http://www.garmin.com/products/etrex/

Studing the manual, i discovered that i could receive my global
position trough a serial port of my garmin. And so, as a computer
scientist, i though in transmit this information to my web server so i
could do whatever i want. But at this point, appears the question...
How its the best way to transmit this information?
Supose i would take it in my car, and i will use a radio, what are the
maximum range that i could get?
In case of stoping the car by a remote command, could this (in car
radio) receive information too?
The relief of my city is not plan. That are some places that Etrex be
"out of service". I have to amplify its signal too.
Considering that i didn't have any infomation about radios, i started
to think in my Nokia 6120i celular phone. It has an internal fax/modem
and comunicates with the computer trough a serial port.I though it
would be easy to use serial comunication bettween the system and the
phone but i discovered that Nokia do not publish articles about the
protocols. The solution to transmit information could be design a way
to make the system "press the buttons" and send messages as emails.
But, how could i stop the car? You can say:
call the phone and the system will detect a phone ring and will stop
the car.
Not secure...
Phone ring only four times...
Not secure too...
A good way would be send a cryptographed message to the phone, read it
and stop or not the car. But how?
Another way i though, was call the phone, and using it as a modem,
send a cryptographed message to the system. Perhaps, this second way
would compel the system to have and control a modem what i don't have
experience direct with hardware.

And so, the project is based on the steps below...

1 . Choose the best way to transmit the global position or implement
one.
2 . Project the main board (I think this step could be done with a
litle modification at the minimum 8051 schematics).
3. Write the assembly software.
4 . Amplify GPS antenna.
5 . Project the power suply for all the system.

If you feel yourself able to the job, please mail me at
mreletricus@yahoo.com with your plans and your price.
If you consider this project so easy that you could make it in a few
hours just for fun, send me the project or post it here, you know.
If you have any contributions, please, post it.

Thanks.

mreletricus@yahoo.com

2495. Re: Crazy CB Questions

Newsgroup: rec.radio.cb
Date: 2002-01-19 13:53:33 UTC
From: radiohead11m@aol.com
Message-ID: <20020119085333.21442.00000348@mb-fk.aol.com>
Source record: 112832

>Face it, there are people that just want to buy a radio and gab on it.
>They don't care about rare DX. They don't care how a Chebyshev filter
>works. They don't want to experiment with antennas. They just want to
>BS a bit on the CB. They want a plug and play solution.
>
>They have heard "extra channels" and "power" makes for a better CB.
>How do you reach these people and motivate them to stay within the law
>- without pushing them towards ham radio?

Gently and with patience. Prodding them with your cane just makes them back into a corner and bare their teeth. They'll eventually get it, Aaron. Just be patient. Take care and 73.

Mark

2496. Re: In the year 2025, will CB be alive?

Newsgroup: rec.radio.cb
Date: 2002-01-19 14:23:22 UTC
From: oneqck76ta@aol.com.common
Message-ID: <20020119092322.04771.00001933@mb-fk.aol.com>
Source record: 112833

>> I'll be turning 63.
>> Train
>>
>>
>Damn Train,I'll be turing 65..Mark your calander,I'm buying dinner and
>drinks!(I can use my golden buckeye card too).
>--
>~Moparholic~
>
>

Wow, I am starting to feel young. I'll only be 51 then. =)

Later,
oneqck76ta@aol.com

http://members.aol.com/oneqck76ta/main.html

You've got "459" out of Minneapolis Minnesota and I'm reading the mail........

"Carefull what ya wish for, Cause you just might get it."

2497. Re: Best Performing Glass Mount CB Antenna

Newsgroup: rec.radio.cb
Date: 2002-01-19 14:58:03 UTC
From: "Scott (Unit-69)" <upplus@hotSPAMmail.com>
Message-ID: <3C49896A.3D72C2AB@hotSPAMmail.com>
Source record: 112834

Anonymous wrote:
>
> NOTE: Please do not waste time telling me that no glass mounts are good
> and to use a 108" whip and asking why would I want a glass mount and blah
> blah blah.
>
> This newsgroup helped me tremendously before when deciding on the best CB,
> so I figured I would try it again for this.
>
> I am looking for opinions on the best glass mount cb antenna.
>
> Thanks much !
>
> - Anonymous

You might as well just hook a 50 ohm resistor to the back
of your radio. It would work just as well. Go get a small
magnet mount if you don't want an efficient antenna.

A glass mount has no ground to work against and the radiating
element is much too small.

2498. Re: OT_Comcast@home?

Newsgroup: rec.radio.cb
Date: 2002-01-19 15:04:03 UTC
From: "Scott (Unit-69)" <upplus@hotSPAMmail.com>
Message-ID: <3C498AD1.48722AA7@hotSPAMmail.com>
Source record: 112835

Moparholic@hotmailnospam.com wrote:

> "The @Home transition appears to have hit a rough spot. Comcast (the
> new provider) says they are "evaluating their options" in regards to
> setting up newsgroup service."

My news server didn't work Thursday, so I jumped over
to my spare server. News is again working in the Bmore
area. That's good because I don't have to pay for BW
to use the comcast one.

I just went by comcast's bmore location Friday. They bought
the building across the street from their old one. Now they
have two buildings...

2499. Re: Best Performing Glass Mount CB Antenna

Newsgroup: rec.radio.cb
Date: 2002-01-19 15:24:06 UTC
From: WebDoc REACT Unit #602 <arcweb@bnnorth.net>
Message-ID: <hag28.1823$w67.174567@cletus.bright.net>
Source record: 112836

Anonymous wrote in message ...
>NOTE: Please do not waste time telling me that no glass mounts are good
>and to use a 108" whip and asking why would I want a glass mount and blah
>blah blah.
>
>This newsgroup helped me tremendously before when deciding on the best CB,
>so I figured I would try it again for this.
>
>I am looking for opinions on the best glass mount cb antenna.
>
>Thanks much !
>
>- Anonymous

Sorry but I am afraid you will not get too much usefull information. Like Scott said, glass mount antennas just do not perform well enough to make then worthwhile, you might as well chuck the radio and use a cell phone or one of those frs radios.

Keith

2500. Re: SSB???

Newsgroup: rec.radio.cb
Date: 2002-01-19 15:25:44 UTC
From: JR <radiobuf@mailcity.net>
Message-ID: <3C4A2AC7.CD8F9A6@mailcity.net>
Source record: 112837

Bill Nelson wrote:
>
> JR <radiobuf@mailcity.net> wrote:
>
> >> The benefit is
> >> better range, clearer audio, lower noise, more channels,
>
> > Not!! You have the same number of channels. You just can operate
> > either upper or lower sideband on each channel, but it does not
> > increase the number of channels.
>
> Yes and no.
>
> Let's say you have a town with all stations operating SSB with legal
> power levels. If the stations randomly use upper and lower sidebands,
> you will only have an average of 20 channels available at any time.
> For example the station on 2 upper would interfere with 2 lower and
> 3 lower. So the next station might be on 4 lower, which would interfere
> with 3 upper and 4 upper etc.
>
> Now, assume that all stations in this town used lsb, and that they
> only interfered as above. So 2 lower would interfere with 2 upper,
> 3 lower would interfere with 2 upper (which no one is using because
> of the interference from 2 lower) and 3 upper. In this case, there
> are 40 channels available.
>
> Further assume that there is a town some distance away where there
> would be interference if operating on the same sideband, but not if
> on different sidebands. If the people in this town all operate on
> usb, then they also have 40 channels available.
>
> The end result is - for a single local area, there are only a maximum
> of 40 channels useable at one time. But for an extended area, there
> are 80 channels - even though there wouldn't be if both towns all
> operated on the same sideband - or worse, randomly chose the sideband
> that they used.
>
> --
> Bill Nelson (billn@peak.org)

It is still the same 40 channels, maybe apparent 80 channels, but
only 40 real channels.

2501. Re: Crazy CB Questions

Newsgroup: rec.radio.cb
Date: 2002-01-19 15:26:01 UTC
From: WebDoc REACT Unit #602 <arcweb@bnnorth.net>
Message-ID: <4cg28.1825$w67.174606@cletus.bright.net>
Source record: 112839

Mark Pearsal wrote in message
<20020119085333.21442.00000348@mb-fk.aol.com>...
>>Face it, there are people that just want to buy a radio and gab on it.
>>They don't care about rare DX. They don't care how a Chebyshev filter
>>works. They don't want to experiment with antennas. They just want to
>>BS a bit on the CB. They want a plug and play solution.
>>
>>They have heard "extra channels" and "power" makes for a better CB.
>>How do you reach these people and motivate them to stay within the law
>>- without pushing them towards ham radio?
>
>Gently and with patience. Prodding them with your cane just makes them back
>into a corner and bare their teeth. They'll eventually get it, Aaron. Just
be
>patient. Take care and 73.
>
>Mark

Amen mark thats what I have been saying all along, I run legal station and
have a ball.

Keith

2502. Re: In the year 2025, will CB be alive?

Newsgroup: rec.radio.cb
Date: 2002-01-19 15:29:46 UTC
From: WebDoc REACT Unit #602 <arcweb@bnnorth.net>
Message-ID: <zfg28.1828$w67.174501@cletus.bright.net>
Source record: 112838

Hippie 459MN wrote in message
<20020119092322.04771.00001933@mb-fk.aol.com>...
>>> I'll be turning 63.
>>> Train
>>>
>>>
>>Damn Train,I'll be turing 65..Mark your calander,I'm buying dinner and
>>drinks!(I can use my golden buckeye card too).
>>--
>>~Moparholic~
>>
>>
>
>Wow, I am starting to feel young. I'll only be 51 then. =)
>
>Later,
I'll be 57, I say we make the young squirt buy
Keith

2503. Re: In the year 2025, will CB be alive?

Newsgroup: rec.radio.cb
Date: 2002-01-19 16:19:12 UTC
From: "Scott (Unit-69)" <upplus@hotSPAMmail.com>
Message-ID: <3C499C6E.89116974@hotSPAMmail.com>
Source record: 112840

WebDoc REACT Unit #602 wrote:
> I'll be 57, I say we make the young squirt buy
> Keith

Damn, Keith, 1968 must have been a popular year!

2504. Re: SWR QUESTION?

Newsgroup: rec.radio.cb
Date: 2002-01-19 16:51:16 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3C49A404.F67D1522@qnet.com>
Source record: 112843

Hello Dick: Here a thought!

Look at a sine wave, and then draw in the second harmonic. It evenly
adds and subtracts from the fundamental sine wave. Its possible that
even harmonics will not effect a SWR or watt meter measurement.

Jay in the Mojave

Richard McCollum wrote:
>
> "Fillet Willy" <filletwilly@aol.com> wrote in message
> news:20020118231850.23440.00001097@mb-mq.aol.com...
> > in my mobile i have a grant xl and a francis 8 foot whip on a hood
> mount. i
> > have 18 feet of coax between them and i get a 1.1 reading on channel 1
> and a
> > 1.2 on 40. my question is when i hook up the amp the swr reading goes
> up to a
> > 1.7 reading.
> > (this is with the amp in the off position)i am using a 6 foot jumper
> between
> > the radio and the amp. is this normal or is something wrong?
>
> It means you have a decent antenna and a filthy amp.
>
> Every amp produces harmonics, multiples of 27 MHz. In a lot of cases
> these are intentional so that they show up on a meter and cause your head
> to go up and down and reach for the wallet.
> Your antenna is merely returning the trash and garbage back to the amp.
>
> The length of the coax when things are clean and decently matched is
> irrelevant BTW.
>
> Dick Nï¿½BK

2505. He said/she said...

Newsgroup: rec.radio.cb
Date: 2002-01-19 16:51:26 UTC
From: "Scott (Unit-69)" <upplus@hotSPAMmail.com>
Message-ID: <3C49A3FC.6BC184C8@hotSPAMmail.com>
Source record: 112841

Top Ten He said/She said

#10 He said..."I don't know why you wear a bra; you've got nothing to put in it."

She said..."You wear briefs, don't you?"

#9

She said..."What do you mean by coming home half drunk?"

He said..."It's not my fault ... I ran out of money"

#8

He said..."Since the first time I laid eyes on you, I've wanted to make love to you in the worst way."

She said ..."Well, you succeeded."

#7

He said... "Two inches more, and I would be king."

She said..."Two inches less, and you'd be queen."

#6

On wall in ladies room: "My husband follows me everywhere."

Written just below it: "I do not."

#5

He said..."Shall we try a different position tonight?"

She said ..."That's a good idea...you stand by the ironing board while I sit on the sofa and
fart. "

#4

Priest... 'I don't think you will ever find another man like your late husband.'

She said...'Who's gonna look?'

#3

He said..." What have you been doing with all the grocery money I gave you?"

She said..."Turn sideways and look in the mirror."

#2

He said..."Let's go out and have some fun tonight."

She said..."Okay, but if you get home before I do, leave the hallway light on."

And the number 1 He said / She said...

He said..."Why don't you tell me when you have an orgasm?"

She said..."I would, but you're never there."

2506. Re: Engineers, take this project

Newsgroup: rec.radio.cb
Date: 2002-01-19 16:53:57 UTC
From: "Scott (Unit-69)" <upplus@hotSPAMmail.com>
Message-ID: <3C49A493.6FFFACF0@hotSPAMmail.com>
Source record: 112842

Eletronics wrote:

1) it's eleCtronics

2) it came from google - troll post

3) if you had a clue, you wouldn't need to ask

2507. FS: RCI-2980

Newsgroup: rec.radio.cb
Date: 2002-01-19 16:56:43 UTC
From: Puzzle <puzzle@core.com>
Message-ID: <3c49a453$0$35624$1dc6e903@news.corecomm.net>
Source record: 112844

Ranger 10/11 meter base station for sale.
Recently discontinued, this radio is in perfect condition.
Peaked and tuned
Asking $300. Puzzle

2508. Aaron there is no need to flame the newsgroup

Newsgroup: rec.radio.cb
Date: 2002-01-19 18:11:45 UTC
From: JAMES HAMPTON <j.r.hampton@worldnet.att.net>
Message-ID: <BFi28.109563$fe1.1841496@bgtnsc06-news.ops.worldnet.att.net>
Source record: 112845

Aaron, I have often stated that if some of the guys just leave things alone, any problems will eventually take care of themselves. Please read and reconsider the necessity of flaming:

==>FCC AFFIRMS $10,000 FINE IN AMATEUR PIRATE CASE

The FCC has fined a Texas man $10,000 for transmitting without a license on an Amateur Radio band. Following a Notice of Apparent Liability issued in September, the FCC affirmed the $10,000 fine in a December 26 Forfeiture Order to David Edwin Merrell of Wichita Falls. The FCC said Merrell did not respond to the NAL.

In its earlier NAL, the FCC said it was acting on "numerous complaints" from the amateur community that an unidentified station operating on 7235 and 7238 kHz in the 40-meter band was causing "intentional interference to authorized communications." The FCC's High Frequency Direction Finding network determined that the signal was located in the Wichita Falls area. Last June, agents in the FCC's Dallas office monitored an unidentified station on 7220 kHz and determined that the transmission was coming from Merrell's residence. "The station did not identify and transmitted only one-way broadcasts," the FCC said.

During as station inspection, Merrell "admitted to the transmissions and stated that he did not have a station operator license," the FCC said. Unconfirmed reports to the FCC indicate that Merrell may have continued to occasionally transmit on 40 meters following the FCC visit.

"Considering the entire record and applying the statutory factors listed above, this case warrants a $10,000 forfeiture," the FCC concluded. Merrell has 30 days from the date of the Order's release to pay the fine. If not paid, the matter could be referred to the Department of Justice for collection.

2509. Re: Aaron there is no need to flame the newsgroup

Newsgroup: rec.radio.cb
Date: 2002-01-19 18:25:23 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <nSi28.27399$8P3.5273023@news02.optonline.net>
Source record: 112846

NOT ONE STINKING WORD OF THIS HAS TO DO WITH CB RADIO! As for Aaron, if he went and fucked himself as much as people have told him to, he'd have no time to be on the computer!
Train

"JAMES HAMPTON" <j.r.hampton@worldnet.att.net> wrote in message news:BFi28.109563$fe1.1841496@bgtnsc06-news.ops.worldnet.att.net...
> Aaron, I have often stated that if some of the guys just leave things alone,
> any problems will eventually take care of themselves. Please read and
> reconsider the necessity of flaming:
>
>
> ==>FCC AFFIRMS $10,000 FINE IN AMATEUR PIRATE CASE
>
> The FCC has fined a Texas man $10,000 for transmitting without a license on
> an Amateur Radio band. Following a Notice of Apparent Liability issued in
> September, the FCC affirmed the $10,000 fine in a December 26 Forfeiture
> Order to David Edwin Merrell of Wichita Falls. The FCC said Merrell did not
> respond to the NAL.
>
> In its earlier NAL, the FCC said it was acting on "numerous complaints" from
> the amateur community that an unidentified station operating on 7235 and
> 7238 kHz in the 40-meter band was causing "intentional interference to
> authorized communications." The FCC's High Frequency Direction Finding
> network determined that the signal was located in the Wichita Falls area.
> Last June, agents in the FCC's Dallas office monitored an unidentified
> station on 7220 kHz and determined that the transmission was coming from
> Merrell's residence. "The station did not identify and transmitted only
> one-way broadcasts," the FCC said.
>
> During as station inspection, Merrell "admitted to the transmissions and
> stated that he did not have a station operator license," the FCC said.
> Unconfirmed reports to the FCC indicate that Merrell may have continued to
> occasionally transmit on 40 meters following the FCC visit.
>
> "Considering the entire record and applying the statutory factors listed
> above, this case warrants a $10,000 forfeiture," the FCC concluded. Merrell
> has 30 days from the date of the Order's release to pay the fine. If not
> paid, the matter could be referred to the Department of Justice for

> collection.
>
>
>
>

2510. Re: Neighborhood With RF Problems

Newsgroup: rec.radio.cb
Date: 2002-01-19 18:33:31 UTC
From: Landshark <S3Buell@SBCGlobal.Net>
Message-ID: <%Zi28.33108$3Q2.756790287@newssvr21.news.prodigy.com>
Source record: 112747

Would you expect anything else form
our little buddy?

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

<Moparholic@hotmailnospam.com> wrote in message
news:20020119005000.090$Ti@newsreader.com...
> "gunji mon" <steelgangsta@msn.com> wrote:
> > "> Rather Interesting Location, Looks like Florida by some type of power
> > plant?
> >
> You get Columbo of the week honors.
>
> --
> ~Moparholic~

2511. Re: Aaron there is no need to flame the newsgroup

Newsgroup: rec.radio.cb
Date: 2002-01-19 18:33:31 UTC
From: Landshark <S3Buell@SBCGlobal.Net>
Message-ID: <%Zi28.33107$oO2.756680737@newssvr21.news.prodigy.com>
Source record: 112748

Hi James,
You must understand our anonymous alias
little friend, he's not here to flame, he's strictly
here for the troll value. You really don't think
he's trying to rid the airwaves of amps &
export radios by waging a battle here, do you?

Take care,

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

"JAMES HAMPTON" <j.r.hampton@worldnet.att.net> wrote in message
news:BFi28.109563$fe1.1841496@bgtnsc06-news.ops.worldnet.att.net...
> Aaron, I have often stated that if some of the guys just leave things
alone,
> any problems will eventually take care of themselves. Please read and
> reconsider the necessity of flaming:
>
>
> ==>FCC AFFIRMS $10,000 FINE IN AMATEUR PIRATE CASE
>
> The FCC has fined a Texas man $10,000 for transmitting without a license
on
> an Amateur Radio band. Following a Notice of Apparent Liability issued in
> September, the FCC affirmed the $10,000 fine in a December 26 Forfeiture
> Order to David Edwin Merrell of Wichita Falls. The FCC said Merrell did
not
> respond to the NAL.
>
> In its earlier NAL, the FCC said it was acting on "numerous complaints"
from
> the amateur community that an unidentified station operating on 7235 and
> 7238 kHz in the 40-meter band was causing "intentional interference to

> authorized communications." The FCC's High Frequency Direction Finding
> network determined that the signal was located in the Wichita Falls area.
> Last June, agents in the FCC's Dallas office monitored an unidentified
> station on 7220 kHz and determined that the transmission was coming from
> Merrell's residence. "The station did not identify and transmitted only
> one-way broadcasts," the FCC said.
>
> During as station inspection, Merrell "admitted to the transmissions and
> stated that he did not have a station operator license," the FCC said.
> Unconfirmed reports to the FCC indicate that Merrell may have continued to
> occasionally transmit on 40 meters following the FCC visit.
>
> "Considering the entire record and applying the statutory factors listed
> above, this case warrants a $10,000 forfeiture," the FCC concluded.
Merrell
> has 30 days from the date of the Order's release to pay the fine. If not
> paid, the matter could be referred to the Department of Justice for
> collection.
>
>
>
>

2512. Re: OT_Comcast@home?

Newsgroup: rec.radio.cb
Date: 2002-01-19 18:33:31 UTC
From: Landshark <S3Buell@SBCGlobal.Net>
Message-ID: <%Zi28.33106$wP2.756754665@newssvr21.news.prodigy.com>
Source record: 112749

Oh, you haven't notice the
MSN posts he's making Mopar? Watch
the Steelgansta posts, I have kill filed that
one the first day he used it.

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

<Moparholic@hotmailnospam.com> wrote in message
news:20020119000927.351$ev@newsreader.com...
> Here's the latest from one of the biggest troll dens,one of my friends has
> them and this is what he has:
>
> "The @Home transition appears to have hit a rough spot. Comcast (the
> new provider) says they are "evaluating their options" in regards to
> setting up newsgroup service."
>
> Time for George to use one of his other ISP's. (keep the lifeline to
sparky
> open though).
>
> --
> ~Moparholic~

2513. D&A MDX 200 $175.00 PLUS SHIPPING

Newsgroup: rec.radio.cb
Date: 2002-01-19 18:38:20 UTC
From: yaesu4life@aol.com
Message-ID: <20020119133820.12377.00002340@mb-mf.aol.com>
Source record: 112750

ASKING 175.00 PLUS SHIPPING

2514. PRIDE-TF 1000 FREQ COUNTER F?S

Newsgroup: rec.radio.cb
Date: 2002-01-19 18:39:17 UTC
From: yaesu4life@aol.com
Message-ID: <20020119133917.12377.00002341@mb-mf.aol.com>
Source record: 112751

ASKING $30.00..ILL PAY SHIPPING HAS TIME DISPLAY & FREQ..

2515. COBRA 36 ST (WALKIE-TEE)

Newsgroup: rec.radio.cb
Date: 2002-01-19 18:40:40 UTC
From: yaesu4life@aol.com
Message-ID: <20020119134040.12377.00002342@mb-mf.aol.com>
Source record: 112752

I HAVE A BRANDNEW COBRA 36-ST (SWINGS 12 WATTZ..ONE OF THE BEST WALKIE TEES AROUND,, $ 40.00 ILL PAY SHIPPING

2516. Re: Aaron there is no need to flame the newsgroup

Newsgroup: rec.radio.cb
Date: 2002-01-19 18:58:22 UTC
From: JAMES HAMPTON <j.r.hampton@worldnet.att.net>
Message-ID: <ilj28.109653$fe1.1845530@bgtnsc06-news.ops.worldnet.att.net>
Source record: 112753

No, I don't. I have seen some real good advice from Scott (unit 69) - at least I think it was Scott. His advice was to enjoy but try not an intentionally start a jam-fest on the air. The FCC has bigger fish to fry.

73 from Rochester, NY
Jim

"Landshark" <S3Buell@SBCGlobal.Net> wrote in message
news:%Zi28.33107$oO2.756680737@newssvr21.news.prodigy.com...
> Hi James,
> You must understand our anonymous alias
> little friend, he's not here to flame, he's strictly
> here for the troll value. You really don't think
> he's trying to rid the airwaves of amps &
> export radios by waging a battle here, do you?
>
> Take care,
>
> Landshark
>
>
> --
> Please note that any post that is from
> S3Buell_SBCGlobailnet@hotmail.com
> is a FORGE. My Addy is always going to
> be from SBCGlobal.Net This person has
> been a troll on Rec.Radio.CB for a long
> time now. If you want to send a complaint,
> forward each message complete with headers
> to TOSUSENET@AOL.COM. abuse@hotmail.com,
> groups-abuse@google.com
> Beware of George WA3MO^
>
>
> "JAMES HAMPTON" <j.r.hampton@worldnet.att.net> wrote in message
> news:BFi28.109563$fe1.1841496@bgtnsc06-news.ops.worldnet.att.net...
> > Aaron, I have often stated that if some of the guys just leave things
> alone,
> > any problems will eventually take care of themselves. Please read and
> > reconsider the necessity of flaming:
> >
> >
> > ==>FCC AFFIRMS $10,000 FINE IN AMATEUR PIRATE CASE
> >
> > The FCC has fined a Texas man $10,000 for transmitting without a license

> on
> > an Amateur Radio band. Following a Notice of Apparent Liability issued
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> > September, the FCC affirmed the $10,000 fine in a December 26 Forfeiture
> > Order to David Edwin Merrell of Wichita Falls. The FCC said Merrell did
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> > respond to the NAL.
> >
> > In its earlier NAL, the FCC said it was acting on "numerous complaints"
> from
> > the amateur community that an unidentified station operating on 7235 and
> > 7238 kHz in the 40-meter band was causing "intentional interference to
> > authorized communications." The FCC's High Frequency Direction Finding
> > network determined that the signal was located in the Wichita Falls
area.
> > Last June, agents in the FCC's Dallas office monitored an unidentified
> > station on 7220 kHz and determined that the transmission was coming from
> > Merrell's residence. "The station did not identify and transmitted only
> > one-way broadcasts," the FCC said.
> >
> > During as station inspection, Merrell "admitted to the transmissions and
> > stated that he did not have a station operator license," the FCC said.
> > Unconfirmed reports to the FCC indicate that Merrell may have continued
to
> > occasionally transmit on 40 meters following the FCC visit.
> >
> > "Considering the entire record and applying the statutory factors listed
> > above, this case warrants a $10,000 forfeiture," the FCC concluded.
> Merrell
> > has 30 days from the date of the Order's release to pay the fine. If not
> > paid, the matter could be referred to the Department of Justice for
> > collection.
> >
> >
> >
> >
>
>

2517. Re: SWR QUESTION?

Newsgroup: rec.radio.cb
Date: 2002-01-19 19:13:40 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <Ezj28.278402$WW.14107664@bgtnsc05-news.ops.worldnet.att.net>
Source record: 112754

"Jay in the Mojave" <jay123a@qnet.com> wrote in message
news:3C49A404.F67D1522@qnet.com...
> Hello Dick: Here a thought!
>
> Look at a sine wave, and then draw in the second harmonic. It evenly
> adds and subtracts from the fundamental sine wave. Its possible that
> even harmonics will not effect a SWR or watt meter measurement.
>
> Jay in the Mojave
>
> Richard McCollum wrote:
> >
> > "Fillet Willy" <filletwilly@aol.com> wrote in message
> > news:20020118231850.23440.00001097@mb-mq.aol.com...
> > > in my mobile i have a grant xl and a francis 8 foot whip on a hood
> > mount. i
> > > have 18 feet of coax between them and i get a 1.1 reading on channel
1
> > and a
> > > 1.2 on 40. my question is when i hook up the amp the swr reading
goes
> > up to a
> > > 1.7 reading.
> > > (this is with the amp in the off position)i am using a 6 foot jumper
> > between
> > > the radio and the amp. is this normal or is something wrong?
> >
> > It means you have a decent antenna and a filthy amp.
> >
> > Every amp produces harmonics, multiples of 27 MHz. In a lot of cases
> > these are intentional so that they show up on a meter and cause your
head
> > to go up and down and reach for the wallet.
> > Your antenna is merely returning the trash and garbage back to the
amp.
> >
> > The length of the coax when things are clean and decently matched is
> > irrelevant BTW.
> >
> > Dick N&#65533;BK

But a sine wave is equally above and below zero in any case. But a tuned
antenna including a 102" whip will be a crummy load to the second (the

third is radiated) harmonics. The reflection of even harmonics for sure and odd ones if the antenna is not naturally tuned there (i.e. a loaded vertical) is why the SWR goes up with the amp. A good LPF would cure the SWR and lower the meter reading at the same time.

2518. Re: ICECOLD's Thoughts of the Day (Part 2)

Newsgroup: rec.radio.cb
Date: 2002-01-19 19:45:10 UTC
From: Grinningfool@lpws.zzn.com
Message-ID: <a2cia6$n72$1@newsg4.svr.pol.co.uk>
Source record: 112755

I thought the American language was a mixture of

Abenaki
Absarokee
Algonquain
Alabama
Anasazi
Anishinabe
Apache
Arikara
Athapaskan
Blackfeet
Caddo
Cherokee
Cheyenne
Chinook
Chippewa
Choctaw
Comanche
Costanoan
Cree
Creek
Crow
Delaware
Eskimos
First Nations
Flathead
Hawaiin
Hidatsa
Hopi
Ioway Nation
Iroquois
Karuk
Kaw
Kiowa
Maya
Miccosukee
Micmac
Miwok
Mohawk
Navajo
Nipmuc
Nez Perce
Nisga

Ohlone (& Costanoan)
Ojibwa
Ojibway
Oneida
Oto
Papago
Pawnee
Penobscott
Powhatan
Potawatomi
Paiute
Seminole
Sioux
Taino (Timucua)
Tonkawa
Tsimshian
Wabanaki
Winnebago
Wyandot
Zuni

You remember REAL Americans don't you?

2519. Re: Engineers, take this project

Newsgroup: rec.radio.cb
Date: 2002-01-19 20:59:35 UTC
From: 'Doc <w5lz@icok.net>
Message-ID: <3C49DE35.FD1032E0@icok.net>
Source record: 112756

Eletronics,
Do a search for "APRS". Someone beat you to it...
'Doc

2520. The Counting Fool

Newsgroup: rec.radio.cb
Date: 2002-01-19 21:11:23 UTC
From: sean_ingram <sean_ingram@tds.net>
Message-ID: <%hl28.4687$TH3.1280396@kent.svc.tds.net>
Source record: 112757

On 27.555 MHz USB / 2055 UTC , there was this guy who has been counting for the last 30 minutes.

Here is how he is counting:
1....2....3....4....5...Radio-check....6....7....8...9..Radio Check.

Another operator was cussing this guy's ass out.

He evidently gave up (WUSS) and left the channel.

"The counting fool" was still counting.

2521. Re: ATTENTION: ALL KISS ASS MEMBERS OF UJ'S BOARD PLEASE LEAVE NOW.....

Newsgroup: rec.radio.cb
Date: 2002-01-19 21:15:50 UTC
From: sean_ingram <sean_ingram@tds.net>
Message-ID: <aml28.4688$TH3.1281684@kent.svc.tds.net>
Source record: 112758

Go cry to yo mama, little bitch!

You don't ever tell people what to do!
You have Absolutely NO control over others. NONE!

You better erase your membership off whatever internet service 'fore somebody find outs where you is, cause somebody knows where you live and you can get yer ass whooped.

You ain't the newsgroup police.

"Steve Hanis" <wxfreak@hotmail.com> wrote in message news:C5b28.260953$8w3.60905634@typhoon.kc.rr.com...
> "SD SpecialDelivery Jones" <SDSpecialDeliveryJones@stalag13.com> wrote in
> message news:d9f7b76c.0201182159.1064d2e9@posting.google.com...
> > YOU ARE NOT WANTED ON THIS NEWSGROUP.....
>
> google :-)
>
>
>

2522. Re: Indoor antenna??

Newsgroup: rec.radio.cb
Date: 2002-01-19 21:44:52 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <a2cpck$p4p$3@quark.scn.rain.com>
Source record: 112759

Richard McCollum <rmccollOMA@worldnet.att.net> wrote:

> No I meant 80, four times the dipole because the folded dipole is a dipole
> doing impedence transformation. Inside a room with things to couple to a
> regular dipole will have an input impedence nearer 20 ohms than 73.3.
> Folding it simply makes a bad situation better.

Agreed. Although 20 ohms is not a real problem - it produces under a
3:1 VSWR, which is what I consider to be my limit for directly connecting
to the transmitter.

The folded indoor dipole at 80 ohms would be great for matching.

--
Bill Nelson (billn@peak.org)

2523. Re: Indoor antenna??

Newsgroup: rec.radio.cb
Date: 2002-01-19 21:49:42 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <WRl28.109839$fe1.1862419@bgtnsc06-news.ops.worldnet.att.net>
Source record: 112760

"Bill Nelson" <billn@spock.peak.org> wrote in message
news:a2cpck$p4p$3@quark.scn.rain.com...
> Richard McCollum <rmccollOMA@worldnet.att.net> wrote:
>
> > No I meant 80, four times the dipole because the folded dipole is a
dipole
> > doing impedence transformation. Inside a room with things to couple
to a
> > regular dipole will have an input impedence nearer 20 ohms than 73.3.
> > Folding it simply makes a bad situation better.
>
> Agreed. Although 20 ohms is not a real problem - it produces under a
> 3:1 VSWR, which is what I consider to be my limit for directly
connecting
> to the transmitter.
>
> The folded indoor dipole at 80 ohms would be great for matching.
>
> --
> Bill Nelson (billn@peak.org)
>

Personal preference I guess, I would much rather look up at a load than
down on it and would prefer a slightly inductive load to a capacitive one
if I can't tune the finals. Just old habits.

2524. Frontec 7000 foreign CB Radio

Newsgroup: rec.radio.cb
Date: 2002-01-19 22:02:01 UTC
From: Macho <dlp33@home.com>
Message-ID: <3c49ecd9_2@news.uncensored-news.com>
Source record: 112761

Does anyone know where I can get a schematic for a "Frontec 7000" cb base station. I got it off of eBay last year and cannot find any information on it. They said it was a foreign cb radio (aren't all cb radios "foreign"?) and that info was likely not to be had!

Thanks for any info!

Posted Via Uncensored-News.Com - Still Only $9.95 - http://www.uncensored-news.com
With NINE Servers In California And Texas - The Worlds Uncensored News Source

2525. Re: OT_Comcast@home?

Newsgroup: rec.radio.cb
Date: 2002-01-19 22:03:45 UTC
From: Crying Again <steelgangsta@msn.com>
Message-ID: <dd0773a71ff680521debeb7c2304f71d.56561@mygate.mailgate.org>
Source record: 112762

"Landshark" <S3Buell@SBCGlobal.Net> wrote in message
news:%Zi28.33106$wP2.756754665@newssvr21.news.prodigy.com...

> Oh, you haven't notice the
> MSN posts he's making Mopar? Watch
> the Steelgansta posts, I have kill filed that
> one the first day he used it.
>
> Landshark

For a guy who is supposed to be killfiled my name? sure gets brought up
alot,
But since your also a jackass msn is a email service similiar to hotmail
that your friend Moped uses,
the posts all come from my @home account, my only isp, since I only
have a cable modem I guess you guys
theory is shot to hell.

> <Moparholic@hotmailnospam.com> wrote in message
> news:20020119000927.351$ev@newsreader.com...
> > Here's the latest from one of the biggest troll dens,one of my friends has
> > them and this is what he has:

Is Scott one of your friends he uses @home along with Troll Free for all
we know you use @home . btw Moped who is your ISP?
You post from newsreader and use a hotmail e mail account for all we
know you use @home too.

> > Time for George to use one of his other ISP's. (keep the lifeline to
> sparky
> > open though).

Moped why do I need another ISP I can post from @home just fine, I have
a cable modem and 1 ISP which is where all my posts come from
you on the other hand use hotmail and post anon thru newsreader who are
you trying to fool.

> > ~Moparholic~

--
Posted via Mailgate.ORG Server - http://www.Mailgate.ORG

2526. Re: Voob fell off his Clipped liniker!

Newsgroup: rec.radio.cb
Date: 2002-01-19 22:20:12 UTC
From: Jeff Mayner <bk43@pacbell.net>
Message-ID: <wim28.572894$C8.40921288@bin4.nnrp.aus1.giganews.com>
Source record: 112763

"JR" <radiobuf@mailcity.net> wrote in message
news:3C48FB54.29C846A4@mailcity.net...
>
>
> Dave or Debby wrote:
> >
> > YOU are the dumb one, Voob Nerd! I been a CB shop for 22 years now and
I
> > have NEVER SEEN a "clipped final." I believe that is HamboClown lingo
>
> How does it feel to be a cb shop? I have know those who owned a cb
> shop, worked in a cb shop, shopped at a cb shop, but never knew
> anyone who was a cb shop.

I suspect Dave!!! does fine as a CB shop, but, I would not want to see him
as a "Clipped" CB Shop. :-)

Jeff

>

2527. Dilemma

Newsgroup: rec.radio.cb
Date: 2002-01-19 22:22:21 UTC
From: witchdoc@mediaone.net
Message-ID: <32e09580.0201191422.32e8a14e@posting.google.com>
Source record: 112764

What, I dare ask, is to keep someone from getting a job with the FCC,
and then jamming like crazy once he's inside?

the Karma Enforcer
.....

2528. Re: Battle Of The CB Techs

Newsgroup: rec.radio.cb
Date: 2002-01-19 22:23:23 UTC
From: Jeff Mayner <bk43@pacbell.net>
Message-ID: <vlm28.746316$8q.58999544@bin2.nnrp.aus1.giganews.com>
Source record: 112765

"Aaron H. Voobner" <voobner@yahoo.com> wrote in message
news:fbc7a2.0201172209.6c34ae4a@posting.google.com...
> "Jeff Mayner" bk43@pacbell.net writes:
> "Aaron H. Voobner" <voobner@yahoo.com> wrote in message
> news:fbc7a2.0201171911.2badddfb@posting.google.com...
> > >Funny thing happened when I was typing that last post. There must have
> > >been a strong RF field in the neighborhood. Some dolt with a clipped
> > >final no doubt. It caused my buffer to keep pasting the same thing.
> > >Sorry.
> >
> >You really do not know _anything_ about radios and how they work, do
> you?
>
> What I don't know is "keyclown lingo".

Your reply speaks volumns.

>
> >Clipped final?
>
> Butchered final. You know, Jeff. The keyclown practice of clipping out
> any components that get in the way of "mo watts".

Please explain, in your own words, what clipping a final has to do with "mo
watts"

I mean, what is up with that? lol...

>Don't play dumb.

You have cornered the market on dumb.

Jeff

>
> -Aaron-
>

2529. Re: FCC will stop part accepting AM 40channel CBs only CB SSB radios will be manufactured

Newsgroup: rec.radio.cb
Date: 2002-01-19 22:27:57 UTC
From: Brainbuster <brain@buster.com>
Message-ID: <a2dnchfhh3@newsg3.svr.pol.co.uk>
Source record: 112929

Toll Free <tollfree@bigradios.com> wrote in message
news:ZiP08.25244$dG.12668816@news1.rdc1.sdca.home.com...
> And a lot less TVI!
>
>
> Toll_Free
===

Hi Toll.

That depends upon many other factors.
When CB was first legal here, we were given just 4 Watts FM, and only allowed antennas upto 5 feet in length. If the antenna was over 21 feet off the ground, you could only use 0.4 Watts.

The amount of TVI back then would probably surprise you, but people were encouraged to use poor antennas close to the ground. The main difference was that FM TVI was constant while keyed up (patterning or buzzing), AM TVI caused patterns that varied with the modulation (or audio breakthrough), and SSB obviously caused pattening with the audio (or distorted audio breakthrough).

One thing with AM, is that the extra power with modulation could just be enough to cause inteference when a 4 Watt carrier didn't. But with FM, your voice couldn't be heard, so the sufferer would blame the one with the biggest antenna or the neighbour that they didn't like anyway.

===
> "steve" <stevejfranklin@attbi.com> wrote in message
> news:3C41CFC4.C7DFA29D@attbi.com...
> > Much rather have FM mode radios , sounds better, goes further.
===

FM certainly does *not* go further than AM, and the receiver noise wipes out the audio on weak signals... even on a very quiet channel.

One way in which the FM receiver does beat AM is with noise immunity. You do not need a noise blanker with an FM CB, most impulse noises do not get through the receiver.
The "capture effect" of FM can also be useful at times.

Personally, my ideal CB system would be FM for local with SSB for distance and bandwidth.

Brainbuster.

2530. Wow FRS linears

Newsgroup: rec.radio.cb
Date: 2002-01-19 22:31:34 UTC
From: wavelengthzero@aol.com
Message-ID: <8b6cfc98.0201191431.222ad9f1@posting.google.com>
Source record: 112766

I saw a FRS linear and FRS base at a hamfest, 75 watts. I thought FRS was handheld only.

2531. Re: SSB??? no problem

Newsgroup: rec.radio.cb
Date: 2002-01-19 22:38:39 UTC
From: wavelengthzero@aol.com
Message-ID: <8b6cfc98.0201191438.15f2adb8@posting.google.com>
Source record: 112767

JR <radiobuf@mailcity.net> wrote in message news:<3C4A2AC7.CD8F9A6@mailcity.net>...
> Bill Nelson wrote:
> >
> > JR <radiobuf@mailcity.net> wrote:
> >
> > >> The benefit is
> > >> better range, clearer audio, lower noise, more channels,
>
> > > Not!! You have the same number of channels. You just can operate
> > > either upper or lower sideband on each channel, but it does not
> > > increase the number of channels.
> >
> > Yes and no.
> >
> > Let's say you have a town with all stations operating SSB with legal
> > power levels. If the stations randomly use upper and lower sidebands,
> > you will only have an average of 20 channels available at any time.
> > For example the station on 2 upper would interfere with 2 lower and
> > 3 lower. So the next station might be on 4 lower, which would interfere
> > with 3 upper and 4 upper etc.

Weird, on my radio I can hear a station on 27.440 USB and if I hit LSB
I can hear a different radio LSB/USB on the same 27.440

I USE SSB and I rarely have to use RIT(Clarifier) I set my frequency
step to 5kc jumps and I change around the frequencies without having
to use any RIT.they pretty much come out solid without that nasty
donald duck effect.

Im using a Icom IC-78, maybe they have narrower filters and more
stable VFO oscillators but SSB mobile is not a complicated affair on
my side. just tune and hit transmit (or press FC and go t channel mode
and use the regular 40 cb channels)

2532. Re: Neighborhood With RF Problems

Newsgroup: rec.radio.cb
Date: 2002-01-19 22:41:27 UTC
From: Jeff Mayner <bk43@pacbell.net>
Message-ID: <rCm28.143$jd7.45901@bin6.nnrp.aus1.giganews.com>
Source record: 112768

"Randy" <rchapman8@houston.rr.com> wrote in message
news:Tw628.11273$ZK3.426780@typhoon.austin.rr.com...
> Your point?

His head, of course.

Jeff

>
> "Aaron H. Voobner" <voobner@yahoo.com> wrote in message
> news:fbc7a2.0201181756.789e09ef@posting.google.com...
> >
>
http://terraserver.homeadvisor.msn.com/image.asp?S=10&T=1&X=1682&Y=15497&Z=1
> 7&W=2
>
>
>

2533. Re: Freeb@nd Radio Recomendation?

Newsgroup: rec.radio.cb
Date: 2002-01-19 22:45:52 UTC
From: wavelengthzero@aol.com
Message-ID: <8b6cfc98.0201191445.448c775d@posting.google.com>
Source record: 112769

"Jason" <jbell1@optonline.net> wrote in message
news:<NYp08.4389$Zh1.1802302@news02.optonline.net>...
> Any recomendations on a good Freeband radio? Which one, where to get?
>
> Thanks,
> Jason

the ICOM IC-78

the best export radio you can get.

go to the link below.
http://www.icom.co.jp/world/products/amateur/78/

2534. Re: Freeb@nd Radio Recomendation?

Newsgroup: rec.radio.cb
Date: 2002-01-19 22:47:34 UTC
From: wavelengthzero@aol.com
Message-ID: <8b6cfc98.0201191447.f383280@posting.google.com>
Source record: 112770

ozark333@aol.comnojunk (OZARK333) wrote in message
news:<20020114103255.11306.00001403@mb-fn.aol.com>...
> RCI 2950 aka Mirage 2950
> HR 2510
> Pick one......333 Springfield Missouri
>
>
>
> "If it aint broke, don't fix it"

Thats junk

the IC-78 Commercial radio is solid and will basically last a
lifetime. Infact those radios are popular with the Rebels in Colombia
they survive the humid enviroment and rough conditions.

I posted a review on deja, search for it and you will find it on the
newsgroup

2535. Re: Aaron there is no need to flame the newsgroup

Newsgroup: rec.radio.cb
Date: 2002-01-19 22:48:30 UTC
From: Jeff Mayner <bk43@pacbell.net>
Message-ID: <2Jm28.573478$C8.40951075@bin4.nnrp.aus1.giganews.com>
Source record: 112771

"Train" <cbmods@optonlineNOSPAM.com> wrote in message
news:nSi28.27399$8P3.5273023@news02.optonline.net...
> NOT ONE STINKING WORD OF THIS HAS TO DO WITH CB RADIO! As for Aaron, if he
> went and fucked himself as much as people have told him to, he'd have no
> time to be on the computer!

And just think, nobody would be able to hear him fart!

Jeff

> Train
>
> "JAMES HAMPTON" <j.r.hampton@worldnet.att.net> wrote in message
> news:BFi28.109563$fe1.1841496@bgtnsc06-news.ops.worldnet.att.net...
> > Aaron, I have often stated that if some of the guys just leave things
> alone,
> > any problems will eventually take care of themselves. Please read and
> > reconsider the necessity of flaming:
> >
> >
> > ==>FCC AFFIRMS $10,000 FINE IN AMATEUR PIRATE CASE
> >
> > The FCC has fined a Texas man $10,000 for transmitting without a license
> on
> > an Amateur Radio band. Following a Notice of Apparent Liability issued
in
> > September, the FCC affirmed the $10,000 fine in a December 26 Forfeiture
> > Order to David Edwin Merrell of Wichita Falls. The FCC said Merrell did
> not
> > respond to the NAL.
> >
> > In its earlier NAL, the FCC said it was acting on "numerous complaints"
> from
> > the amateur community that an unidentified station operating on 7235 and
> > 7238 kHz in the 40-meter band was causing "intentional interference to
> > authorized communications." The FCC's High Frequency Direction Finding
> > network determined that the signal was located in the Wichita Falls
area.
> > Last June, agents in the FCC's Dallas office monitored an unidentified
> > station on 7220 kHz and determined that the transmission was coming from
> > Merrell's residence. "The station did not identify and transmitted only
> > one-way broadcasts," the FCC said.
> >
> > During as station inspection, Merrell "admitted to the transmissions and
> > stated that he did not have a station operator license," the FCC said.

> > Unconfirmed reports to the FCC indicate that Merrell may have continued
to
> > occasionally transmit on 40 meters following the FCC visit.
> >
> > "Considering the entire record and applying the statutory factors listed
> > above, this case warrants a $10,000 forfeiture," the FCC concluded.
> Merrell
> > has 30 days from the date of the Order's release to pay the fine. If not
> > paid, the matter could be referred to the Department of Justice for
> > collection.
> >
> >
> >
> >
>
>
>

2536. Dilemma

Newsgroup: rec.radio.cb
Date: 2002-01-19 22:49:56 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201191449.18e222ef@posting.google.com>
Source record: 112772

witchdoc@mediaone.net (the Karma Enforcer) wrote:
>What, I dare ask, is to keep someone from getting a
>job with the FCC, and then jamming like crazy once he's inside?

His boss. Other FCC agents. The courts.

-Aaron-

2537. Re: Aaron there is no need to flame the newsgroup

Newsgroup: rec.radio.cb
Date: 2002-01-19 22:49:58 UTC
From: Jeff Mayner <bk43@pacbell.net>
Message-ID: <qKm28.573508$C8.40952642@bin4.nnrp.aus1.giganews.com>
Source record: 112773

"Landshark" <S3Buell@SBCGlobal.Net> wrote in message
news:%Zi28.33107$oO2.756680737@newssvr21.news.prodigy.com...
> Hi James,
> You must understand our anonymous alias
> little friend, he's not here to flame, he's strictly
> here for the troll value. You really don't think
> he's trying to rid the airwaves of amps &
> export radios by waging a battle here, do you?

He wages his battles on Ebay and Amazon. He's nothing but a suck-eggs troll
here.

Jeff

>
> Take care,
>
> Landshark
>
>
> --
> Please note that any post that is from
> S3Buell_SBCGlobailnet@hotmail.com
> is a FORGE. My Addy is always going to
> be from SBCGlobal.Net This person has
> been a troll on Rec.Radio.CB for a long
> time now. If you want to send a complaint,
> forward each message complete with headers
> to TOSUSENET@AOL.COM. abuse@hotmail.com,
> groups-abuse@google.com
> Beware of George WA3MO^
>
>
> "JAMES HAMPTON" <j.r.hampton@worldnet.att.net> wrote in message
> news:BFi28.109563$fe1.1841496@bgtnsc06-news.ops.worldnet.att.net...
> > Aaron, I have often stated that if some of the guys just leave things
> alone,
> > any problems will eventually take care of themselves. Please read and
> > reconsider the necessity of flaming:
> >
> >
> > ==>FCC AFFIRMS $10,000 FINE IN AMATEUR PIRATE CASE
> >
> > The FCC has fined a Texas man $10,000 for transmitting without a license
> on

> > an Amateur Radio band. Following a Notice of Apparent Liability issued
in
> > September, the FCC affirmed the $10,000 fine in a December 26 Forfeiture
> > Order to David Edwin Merrell of Wichita Falls. The FCC said Merrell did
> not
> > respond to the NAL.
> >
> > In its earlier NAL, the FCC said it was acting on "numerous complaints"
> from
> > the amateur community that an unidentified station operating on 7235 and
> > 7238 kHz in the 40-meter band was causing "intentional interference to
> > authorized communications." The FCC's High Frequency Direction Finding
> > network determined that the signal was located in the Wichita Falls
area.
> > Last June, agents in the FCC's Dallas office monitored an unidentified
> > station on 7220 kHz and determined that the transmission was coming from
> > Merrell's residence. "The station did not identify and transmitted only
> > one-way broadcasts," the FCC said.
> >
> > During as station inspection, Merrell "admitted to the transmissions and
> > stated that he did not have a station operator license," the FCC said.
> > Unconfirmed reports to the FCC indicate that Merrell may have continued
to
> > occasionally transmit on 40 meters following the FCC visit.
> >
> > "Considering the entire record and applying the statutory factors listed
> > above, this case warrants a $10,000 forfeiture," the FCC concluded.
> Merrell
> > has 30 days from the date of the Order's release to pay the fine. If not
> > paid, the matter could be referred to the Department of Justice for
> > collection.
> >
> >
> >
> >
>
>

2538. Re: Frontec 7000 foreign CB Radio

Newsgroup: rec.radio.cb
Date: 2002-01-19 22:52:18 UTC
From: Jeff Mayner <bk43@pacbell.net>
Message-ID: <CMm28.3995$TC1.493420@bin5.nnrp.aus1.giganews.com>
Source record: 112774

"Macho" <dlp33@home.com> wrote in message
news:3c49ecd9_2@news.uncensored-news.com...
> Does anyone know where I can get a schematic for a "Frontec 7000" cb base
> station. I got it off of eBay last year and cannot find any information on
> it. They said it was a foreign cb radio (aren't all cb radios "foreign"?)
> and that info was likely not to be had!
>
> Thanks for any info!

I feel for you. I think I know who you bought that from and they have sold a lot of crap through Ebay. I wish Ebay paid as much attention to that shit as they do amps and exports.

Jeff

>
>
>
>
>
> _____
> Posted Via Uncensored-News.Com - Still Only $9.95 -
http://www.uncensored-news.com
> With NINE Servers In California And Texas - The Worlds Uncensored News
Source
>
>

2539. Aaron there is no need to flame the newsgroup

Newsgroup: rec.radio.cb
Date: 2002-01-19 22:56:30 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201191456.b974bfc@posting.google.com>
Source record: 112775

"JAMES HAMPTON" <j.r.hampton@worldnet.att.net> wrote in message
> news:BFi28.109563$fe1.1841496@bgtnsc06-news.ops.worldnet.att.net...
> > Aaron, I have often stated that if some of the guys just leave things
> alone,
> > any problems will eventually take care of themselves.

Yeah sure. Like export radios. They were left alone by hams. After
all, who cares about what goes on outside the ham bands? Then CBers
started showing up on 10 meters. Same advice: "just leave them
alone". Care to take three guesses on who are the ones giving the
advice, Jim?

-Aaron-

2540. Re: Dilemma

Newsgroup: rec.radio.cb
Date: 2002-01-19 23:00:17 UTC
From: Martin <mdwade@mobiletelZ.com>
Message-ID: <3C49FA81.383F@mobiletelZ.com>
Source record: 112778

Aaron H. Voobner wrote:
>
> witchdoc@mediaone.net (the Karma Enforcer) wrote:
> >What, I dare ask, is to keep someone from getting a
> >job with the FCC, and then jamming like crazy once he's inside?
>
> His boss. Other FCC agents. The courts.
>
> -Aaron-
There has been some scandals, however, misfeaseance in office
is highly frowned upon.

2541. Re: Wow FRS linears

Newsgroup: rec.radio.cb
Date: 2002-01-19 23:01:10 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <WUm28.34687$8P3.6108467@news02.optonline.net>
Source record: 112776

There are already FRS repeaters!
Train

"The Dude" <wavelengthzero@aol.com> wrote in message
news:8b6cfc98.0201191431.222ad9f1@posting.google.com...
> I saw a FRS linear and FRS base at a hamfest, 75 watts. I thought FRS
> was handheld only.

2542. Re: Dilemma

Newsgroup: rec.radio.cb
Date: 2002-01-19 23:03:08 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <MWm28.34748$8P3.6114312@news02.optonline.net>
Source record: 112777

Because the government doesn't pay well.
Train

"the Karma Enforcer" <witchdoc@mediaone.net> wrote in message
news:32e09580.0201191422.32e8a14e@posting.google.com...
> What, I dare ask, is to keep someone from getting a job with the FCC,
> and then jamming like crazy once he's inside?
>
> the Karma Enforcer
> ....

2543. Simple explaination of the antenna

Newsgroup: rec.radio.cb
Date: 2002-01-19 23:18:07 UTC
From: Smokin Cash <ira20@earthlink.com>
Message-ID: <P8n28.8553$OS5.702654@newsread1.prod.itd.earthlink.net>
Source record: 112779

http://www.howstuffworks.com/question490.htm

I am not an expert but sounded good to me.

--
Slower Traffic Keep Right

2544. Re: ICECOLD's Thoughts of the Day (Part 2)

Newsgroup: rec.radio.cb
Date: 2002-01-19 23:28:23 UTC
From: SDSpecialDeliveryJones@stalag13.com
Message-ID: <d9f7b76c.0201191528.5aed7cda@posting.google.com>
Source record: 112780

<Grinningfool@lpws.zzn.com> wrote in message news:<a2cia6$n72$1@newsg4.svr.pol.co.uk>...
> I thought the American language was a mixture of
>
> Abenaki
> Absarokee
> Algonquain
> Alabama
> Anasazi
> Anishinabe
> Apache
> Arikara
> Athapaskan
> Blackfeet
> Caddo
> Cherokee
> Cheyenne
> Chinook
> Chippewa
> Choctaw
> Comanche
> Costanoan
> Cree
> Creek
> Crow
> Delaware
> Eskimos
> First Nations
> Flathead
> Hawaiin
> Hidatsa
> Hopi
> Ioway Nation
> Iroquois
> Karuk
> Kaw
> Kiowa
> Maya
> Miccosukee
> Micmac
> Miwok
> Mohawk
> Navajo
> Nipmuc
> Nez Perce

> Nisga
> Ohlone (& Costanoan)
> Ojibwa
> Ojibway
> Oneida
> Oto
> Papago
> Pawnee
> Penobscott
> Powhatan
> Potawatomi
> Paiute
> Seminole
> Sioux
> Taino (Timucua)
> Tonkawa
> Tsimshian
> Wabanaki
> Winnebago
> Wyandot
> Zuni
>
> You remember REAL Americans don't you?

amigo....all these punks were punked by the nasty europeans ....good buddy......so talk to the hand.....this is not the time or the place........they won, you lost...get over it.......go drink your whiskey, sell your tax free smokes, and play your slots and shut up........this is jones in jonestown,.....working this davemade driver, back quiet........remember ....small driver , big antenna..........

2545. FS: Suburban/ ready to rumble!

Newsgroup: rec.radio.cb
Date: 2002-01-20 00:18:48 UTC
From: revdrolddude@aol.com
Message-ID: <20020119191848.15083.00000849@mb-fc.aol.com>
Source record: 112781

1 350 1987 Suburban 1500 4x4
new tires and custom wheels
custom overhead console
custom center console
mounts cables.. and ready to key!
Barn doors
HAS THE FOLLOWING
5 250 amp alts (3 new 2 almost new)
1 150 amp alt (for filament) Plus 105 amp to run stock system
1 11" alum crank pulley
1 full alum plate across the motor
1 custom water pump pulley
1 volt reg. for driver or tube filament
2 Dave made reg. For cap bank or batteries
2 Dave made digital bird meters
2 sets bird cables
2 duel line sec
1 cobra radio w/ chip by Dave
1 Cap bank 20 caps
1 cap bank 5- 1 ferrite caps
1 NJ Dave made M80
1 NJ Dave made m200
1 comp 8 pill built by Dave NJ
8 8 volt batteries
1 14 volt system for boost on regulators
completely grounded 888 in the WaterGate
custom built battery box (must see) with 2-12" speakers 400 watt amp
2 Dave Made antennas (ride around)
5 fighting sticks (set up for 2,3 or 5 antenna system)
all mounts and hardware
1 rectifier bridge double for two voltage set ups
over 15,500.00 invested
Ready to Rumble
Sale $10,500.00 or best offer
E-mail for more info

2546. Re: Best Performing Glass Mount CB Antenna

Newsgroup: rec.radio.cb
Date: 2002-01-20 00:42:36 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c4a1554@news.planetc.com>
Source record: 112782

Chuck the CB ? Are you NUTZ? I have sold "Glass Mount" CB antennas for years, from the 1st Avanti AV-200 that was about 15" that looked good on small sports cars, to a cell phone antenna. The BEST one for CB was 3" long and Avanti or AS made them. I don't think I can get them anymore but I could try. I usually steer people away from getting one, because I usually have something better for less that will work better. E mail me direct @ truth@planetc.com and let me know what vehicle you have and I may have something that will work better, or I can find out next week if the 3' one still is available.
Dave!

"WebDoc REACT Unit #602" <arcweb@bnnorth.net> wrote in message news:hag28.1823$w67.174567@cletus.bright.net...
>
> Anonymous wrote in message ...
> >NOTE: Please do not waste time telling me that no glass mounts are good
> >and to use a 108" whip and asking why would I want a glass mount and blah
> >blah blah.
> >
> >This newsgroup helped me tremendously before when deciding on the best CB,
> >so I figured I would try it again for this.
> >
> >I am looking for opinions on the best glass mount cb antenna.
> >
> >Thanks much !
> >
> >- Anonymous
>
> Sorry but I am afraid you will not get too much usefull information. Like
> Scott said, glass mount antennas just do not perform well enough to make
> then worthwhile, you might as well chuck the radio and use a cell phone or
> one of those frs radios.
>
> Keith
>
>

2547. Re: Aaron there is no need to flame the newsgroup

Newsgroup: rec.radio.cb
Date: 2002-01-20 00:44:37 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201191644.3e37e9c2@posting.google.com>
Source record: 112783

"Landshark" <S3Buell@SBCGlobal.Net> wrote in message
news:<%Zi28.33107$oO2.756680737@newssvr21.news.prodigy.com>...
> Hi James,
> You must understand our anonymous alias
> little friend, he's not here to flame, he's strictly
> here for the troll value. You really don't think
> he's trying to rid the airwaves of amps &
> export radios by waging a battle here, do you?
>
> Take care,
>
> Landshark

I think if you did not want old Voobner to post you would refrain from starting threads with my name in them. Face it, you guys are bipolar. On the one hand, I make you crazy, on the other hand, you love me.

As far as Landshark goes, he is the OT (Original Troll) in rec.radio.cb. Do a search and see if you can't find Sharkie flaming and trolling like an insane person.

OK, well you started this thread so we might as well use it. What does "888 in the WaterGate" mean? Is that a keyclown term that means that you have Washington DC comms jammed?

-Aaron-

2548. I hooked up a NOS AM/FM/CB/PB 8 Track today...

Newsgroup: rec.radio.cb
Date: 2002-01-20 00:53:43 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c4a17ef@news.planetc.com>
Source record: 112784

Yep, brand new in the box 24 years old. I have a few left, probably should put 1 on e bay to see how high it will go. Anyway, I KNOW Jay will love this report. It was kept in a cool but not cold basement for most of those years, in it's box, in cardboard. I hooked up this N8 approved unit and tuned it up, and looked @ the 8 track belt, and it was STILL GOOD ! Later I played an 8 track tape on it & it worked MINT! HEY does anyone have an 8 track to CD adaptor out there? Did I give you TECHnology shock? Sorry about that! Anyway, the ONLY thing on it that don't work is the pushbuttons for the stations (Analog Dial). It seems to want to move but don't; manual tunes OK. Motorola 950 CX model # I think. I sold a few of the Cass. versions in the early 80's. I felt like I was 20 years younger--I haven't messed with any of these units for A WHILE ! Made me think of THE GOOD OLD Days !
Dave!!!!!!!!!!!!!!!!!

2549. Sacred Keyclown Territory

Newsgroup: rec.radio.cb
Date: 2002-01-20 00:53:51 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201191653.4b61d3a@posting.google.com>
Source record: 112785

"Landshark" <S3Buell@SBCGlobal.Net> wrote in message
news:<%Zi28.33108$3Q2.756790287@newssvr21.news.prodigy.com>...
> Would you expect anything else form
> our little buddy?
>
> Landshark

Oh come on, I'll give you a hint. This is sacred ground to the
keyclowns. It is also where a certain kind of trophy is displayed.

http://terraserver.homeadvisor.msn.com/image.asp?S=10&T=1&X=1682&Y=15497&Z=17&W=2

2550. Re: Keyclowns reject this project

Newsgroup: rec.radio.cb
Date: 2002-01-20 01:00:37 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201191700.6ae24d3d@posting.google.com>
Source record: 112786

"Scott (Unit-69)" <upplus@hotSPAMmail.com> wrote in message
news:<3C49A493.6FFFACF0@hotSPAMmail.com>...
> Eletronics wrote:
>
> 1) it's eleCtronics
>
> 2) it came from google - troll post
>
> 3) if you had a clue, you wouldn't need to ask

4) it's not ILLLEGAL enough to catch the interest of the group.

-Aaron-

2551. Re: Bill Eitner Explains Bird Watts

Newsgroup: rec.radio.cb
Date: 2002-01-20 03:00:08 UTC
From: Brainbuster <brain@buster.com>
Message-ID: <a2dnckfhh4@newsg3.svr.pol.co.uk>
Source record: 112928

David Anderson <anderd@qwest.net> wrote in message
news:DpB18.41112$Vq.364032@rwcrnsc53...
> I thought that the bigger dick/pissing contest shit was what CB and this NG
> was all about. No one shares information here, legal or otherwise. Its
> nothing more than a giant BITCH Fest. Now i see why the Hams call the CB
> band the Childrens Band. You all whine and argue like little children that
> arent getting their ways. Boy i sure wish my life was so empty and
> meaningless that i had to resort to acting like a 5 year old again just to
> feel better about myself.
===

It may help to remember that many of those who "whine and argue" on
here are NOT CBers. Some say they are radio amateurs, and others say they
are neither CBers or Hams.
Maybe the problem with this newsgroup is that too many Hams use it as an
"alt.flame" group, knowing that they can go back to their Ham groups when
they have done whining about CBers.

Nobody is forced to use this ng. If anyone on here has a dislike for CB,
CBers in general, or this group, then they know where the door is.
Those that dislike the posts from certain people can block those
messages (usually).

So, are you a CBer, a troll, or just another Ham coming on here to bitch
and whine about CBers in general in an effort to stroke your own ego?

I find some of the technical "heated discussions" quite interesting, and it
must make many on the group "hit the books" to check their own view is
correct, see who has it right, or find references. All that learning can't
be a bad thing.

This is NOT intended as a dig at the resident "Hams" and "Techs" who give
a good input on this newsgroup (including history lessons from those who
knew Noah)... just at the few noisy grumpy trolls who are only here to
cause anger.

Brainbuster.

" This is a slice of American life, if you don't like it..... THEN BITE
SOMETHING ELSE "
--- Jerry Springer (in Ringmaster) ---

2552. Re: Wow FRS linears

Newsgroup: rec.radio.cb
Date: 2002-01-20 03:11:33 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <Fzq28.381974$W8.14152247@bgtnsc04-news.ops.worldnet.att.net>
Source record: 112788

"The Dude" <wavelengthzero@aol.com> wrote in message
news:8b6cfc98.0201191431.222ad9f1@posting.google.com...
> I saw a FRS linear and FRS base at a hamfest, 75 watts. I thought FRS
> was handheld only.

You can use virtually every amp built for uhf in the last 50 years if you
are a nincompoop. And FWIW not a one of them is linear. Here is the one
place Prof's Class C Muntz designs would even work gangbusterly.

2553. 888 in da Watergate!

Newsgroup: rec.radio.cb
Date: 2002-01-20 03:26:08 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c4a3baa@news.planetc.com>
Source record: 112789

4-10 on dat 888 in da Vatergate! You know dem commie BROZ have a holiday monday, so be nice to your BROEZ, N8 !
Dave!!!!!!!!!!!!!!!

"Aaron H. Voobner" <voobner@yahoo.com> wrote in message news:fbc7a2.0201191644.3e37e9c2@posting.google.com...
> "Landshark" <S3Buell@SBCGlobal.Net> wrote in message news:<%Zi28.33107$oO2.756680737@newssvr21.news.prodigy.com>...
> > Hi James,
> > You must understand our anonymous alias
> > little friend, he's not here to flame, he's strictly
> > here for the troll value. You really don't think
> > he's trying to rid the airwaves of amps &
> > export radios by waging a battle here, do you?
> >
> > Take care,
> >
> > Landshark
>
>
> I think if you did not want old Voobner to post you would refrain from
> starting threads with my name in them. Face it, you guys are bipolar.
> On the one hand, I make you crazy, on the other hand, you love me.
>
> As far as Landshark goes, he is the OT (Original Troll) in
> rec.radio.cb. Do a search and see if you can't find Sharkie flaming
> and trolling like an insane person.
>
> OK, well you started this thread so we might as well use it. What does
> "888 in the WaterGate" mean? Is that a keyclown term that means that
> you have Washington DC comms jammed?
>
> -Aaron-

2554. Re: OT_Comcast@home?

Newsgroup: rec.radio.cb
Date: 2002-01-20 03:28:22 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c4a3c2f$1@news.planetc.com>
Source record: 112790

WHY don't you all get off of CommyCast and go to a LOCAL provider that will probably be better, cheaper, and LESS corporate! What IS a Steel Gangsta? Dave!!!!!!!!!!!!!!!!!!!!!!

"Crying Again" <steelgangsta@msn.com> wrote in message news:dd0773a71ff680521debeb7c2304f71d.56561@mygate.mailgate.org...
> "Landshark" <S3Buell@SBCGlobal.Net> wrote in message
> news:%Zi28.33106$wP2.756754665@newssvr21.news.prodigy.com...
>
> > Oh, you haven't notice the
> > MSN posts he's making Mopar? Watch
> > the Steelgansta posts, I have kill filed that
> > one the first day he used it.
> >
> > Landshark
>
>
> For a guy who is supposed to be killfiled my name? sure gets brought up
> alot,
> But since your also a jackass msn is a email service similiar to hotmail
> that your friend Moped uses,
> the posts all come from my @home account, my only isp, since I only
> have a cable modem I guess you guys
> theory is shot to hell.
>
>
>
>
> > <Moparholic@hotmailnospam.com> wrote in message
> > news:20020119000927.351$ev@newsreader.com...
> > > Here's the latest from one of the biggest troll dens,one of my friends has
> > > them and this is what he has:
>
> Is Scott one of your friends he uses @home along with Troll Free for all
> we know you use @home . btw Moped who is your ISP?
> You post from newsreader and use a hotmail e mail account for all we
> know you use @home too.
>
>
>
> > > Time for George to use one of his other ISP's. (keep the lifeline to
> > sparky
> > > open though).

>
> Moped why do I need another ISP I can post from @home just fine, I have
> a cable modem and 1 ISP which is where all my posts come from
> you on the other hand use hotmail and post anon thru newsreader who are
> you trying to fool.
>
>
>
>
> > > ~Moparholic~
>
>
>
>
> --
> Posted via Mailgate.ORG Server - http://www.Mailgate.ORG

2555. Sacred Hambobo Territory !

Newsgroup: rec.radio.cb
Date: 2002-01-20 03:29:32 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c4a3c76@news.planetc.com>
Source record: 112791

The "Wanna be a Hambo" trophy?
Dave!!!!!!!!!!!!!!!!

"Aaron H. Voobner" <voobner@yahoo.com> wrote in message
news:fbc7a2.0201191653.4b61d3a@posting.google.com...
> "Landshark" <S3Buell@SBCGlobal.Net> wrote in message
news:<%Zi28.33108$3Q2.756790287@newssvr21.news.prodigy.com>...
> > Would you expect anything else form
> > our little buddy?
> >
> > Landshark
>
> Oh come on, I'll give you a hint. This is sacred ground to the
> keyclowns. It is also where a certain kind of trophy is displayed.
>
>
http://terraserver.homeadvisor.msn.com/image.asp?S=10&T=1&X=1682&Y=15497&Z=1
7&W=2

2556. Re: Glad to see that nothing has

Newsgroup: rec.radio.cb
Date: 2002-01-20 03:30:47 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c4a3cc1@news.planetc.com>
Source record: 112792

Of Too- Lee- Doo! We don't let ANY commie make headway here!
Dave!!!!!!!!!!!!!!!

<Moparholic@hotmailnospam.com> wrote in message
news:20020118162749.637$fQ@newsreader.com...
> "Randy" <rchapman8@houston.rr.com> wrote:
> > changed in the last couple of months. Aaron....feel like you are making
> > headway here? LOL
> >
> Keeps him off the streets.
>
> --
> ~Moparholic~

2557. Re: Suburban/ ready to rumble!

Newsgroup: rec.radio.cb
Date: 2002-01-20 03:34:48 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <sVq28.28380$dG.14322279@news1.rdc1.sdca.home.com>
Source record: 112794

The AC box doesn't come with it?

Toll_Free

"REV DR OLD DUDE" <revdrolddude@aol.com> wrote in message
news:20020119191848.15083.00000849@mb-fc.aol.com...
> 1 350 1987 Suburban 1500 4x4
> new tires and custom wheels
> custom overhead console
> custom center console
> mounts cables.. and ready to key!
> Barn doors
> HAS THE FOLLOWING
> 5 250 amp alts (3 new 2 almost new)
> 1 150 amp alt (for filament) Plus 105 amp to run stock system
> 1 11" alum crank pulley
> 1 full alum plate across the motor
> 1 custom water pump pulley
> 1 volt reg. for driver or tube filament
> 2 Dave made reg. For cap bank or batteries
> 2 Dave made digital bird meters
> 2 sets bird cables
> 2 duel line sec
> 1 cobra radio w/ chip by Dave
> 1 Cap bank 20 caps
> 1 cap bank 5- 1 ferrite caps
> 1 NJ Dave made M80
> 1 NJ Dave made m200
> 1 comp 8 pill built by Dave NJ
> 8 8 volt batteries
> 1 14 volt system for boost on regulators
> completely grounded 888 in the WaterGate
> custom built battery box (must see) with 2-12" speakers 400 watt amp
> 2 Dave Made antennas (ride around)
> 5 fighting sticks (set up for 2,3 or 5 antenna system)
> all mounts and hardware
> 1 rectifier bridge double for two voltage set ups
> over 15,500.00 invested
> Ready to Rumble
> Sale $10,500.00 or best offer
> E-mail for more info
>

2558. Re: New SkyWave 2879AB Prototype Built...

Newsgroup: rec.radio.cb
Date: 2002-01-20 03:36:08 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <IWq28.28385$dG.14322759@news1.rdc1.sdca.home.com>
Source record: 112796

Brian,

If you have one, the ARRL manual has an good section on how to build a high speed QSK system with PIN diodes.

Toll_Free

"Professor" <bgriffey@core.com> wrote in message news:3c4970fd$0$43576$1dc6e903@news.corecomm.net...
> This is a substitute for what??? The relay?
> Please explain circuit...
>
> --
>
>
> ||||||||||||||||||||||||||||||||||
> Professor
> ||||||||||||||||||||||||||||||||||
>
>
> "steve" <stevejfranklin@attbi.com> wrote in message
> news:3C48A960.517AE5A3@attbi.com...
> > I use HI POWER PIN DIODES, no noise ,quiet, quick, non pitting, At least
> > 10,000,000 switching times before failure, dirt will not get inside,
> smaller,
> > and More.
>
>
>

2559. Re: COBRA 36 ST (WALKIE-TEE)

Newsgroup: rec.radio.cb
Date: 2002-01-20 03:36:09 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c4a3e03@news.planetc.com>
Source record: 112793

YEAH RIGHT! Anyone that puts a SSB (peak) meter on a WT MUST be on strong DRUGS! ARE YOU SURE that it don't have a Mod. kit in it too? And it AIN'T the "best." I believe the Maxon LP-27 and maybe some older RS & Midlands have you beat; or how about a Cybernet Lafayette one from '77 ?
Dave!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

"YAESU4LIFE" <yaesu4life@aol.com> wrote in message
news:20020119134040.12377.00002342@mb-mf.aol.com...
> I HAVE A BRANDNEW COBRA 36-ST (SWINGS 12 WATTZ..ONE OF THE BEST WALKIE TEES
> AROUND,, $ 40.00 ILL PAY SHIPPING

2560. Re: SSB???

Newsgroup: rec.radio.cb
Date: 2002-01-20 03:37:27 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <XXq28.28390$dG.14323013@news1.rdc1.sdca.home.com>
Source record: 112897

SSB is all but dead in San Diego.

1 channel in Houston was active.

I would agree with Bill on this one. Yes, their are users during skip, but
for the most part, most areas use a channel or maybe two for ssb use.

Toll_Free

<Moparholic@hotmailnospam.com> wrote in message
news:20020119111338.888$Xn@newsreader.com...
> Bill Nelson <billn@spock.peak.org> wrote:
> > Moparholic@hotmailnospam.com wrote:
> > >>
> > > There's not too many guys running SSB below ch 35. Use to be ch 16
> > > only, when it was 23 channel.
> >
> > > The end result is- 4-5 channels for SSBer's,it don't seem fair.(I
know,
> > > boo-hoo you pirate).
> >
> > True. But that does not have anything to do with what I wrote.
> >
> > For that matter, there are a heck of a lot more AM stations than there
> > are SSB. In most areas of the country, I suspect that 1 or 2 SSB
channels
> > would be a more justified allocation - based on number of users.
> >
> Haven't listened much?
>
> --
> ~Moparholic~

2561. Re: Ham Radio University 2002 for Long Island

Newsgroup: rec.radio.cb
Date: 2002-01-20 03:38:23 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c4a3e89@news.planetc.com>
Source record: 112795

Just what we need, "Babylonian Hambos" on MY CB newsGroop!
Dave!!!!!!!!!!!!!!!!!!!!!!!!!!

"GSBARC" <info@gsbarc.org> wrote in message
news:5m428.9141$8P3.2812077@news02.optonline.net...
> Ham Radio University 2002/ARRL New York City-Long Island Section
Convention
>
> North Babylon, New York - On Sunday, January 20, 2002 at 8AM, the doors of
> the Babylon Town Hall Annex on Phelps Lane will open for the third annual
Ham
> Radio University. Ham Radio University 2002 is a day of education about
> Amateur Radio.
>
> This year the forums have been expanded and new forums have been added.
There
> will be twenty, one-hour presentations with special forums geared to the
> non-ham as well as the experienced ham radio operator. The focus will be
> "hands on" with many demonstrations.
>
> Come join us at the Babylon Town Hall Annex, Phelps Lane, North Babylon,
Long
> Island, and learn about everything from satellite communications, low
power
> operating using radios as small as a tuna tin, how to put up an emergency
> antenna, the latest information on advanced digital communications,
finding
> and fixing radio frequency interference problems to purchasing your first
> station equipment or handi-talkie and a special "Ask the Experts" forum.
There
> will also be a Special Event Station W2V set up and operational on HF.
There
> will live SSTV pictures uploaded to the NLI WWW during the event.
>
> TALK-IN W2GSB/r 146.685 -600 110.9 PL
>
> HRU 2002 is sponsored by the Great South Bay ARC and is a cooperative
effort
> between over twenty clubs and organizations in the New York City- Long
Island
> area. It is also the American Radio Relay League, New York City-Long
Island
> Section Convention. Besides the forums, there will be tables set up with
> information about the different groups, ham radio classes, exam session

> schedules, public service and other activities.
>
> Join us for a day of fun and education for the whole family!
> Admission is open to all - donation is $2 per person.
> (complimentary refreshments available)
>
> For more information contact:
> Phil Lewis N2MUN, Chairman, n2mun@arrl.net or call 631-226-0698
> George Tranos N2GA, ARRL NLI Section Manager, n2ga@arrl.org or
> call 631-286-7562
>
> Additional information on the WWW at http://hudson.arrl.org/nli
> NNNN
>
>
>
>

2562. Re: MasT Material-Does it matter (and a few related questions)?

Newsgroup: rec.radio.cb
Date: 2002-01-20 03:42:40 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <Q0r28.28407$dG.14325077@news1.rdc1.sdca.home.com>
Source record: 112898

"Bill Nelson" <billn@spock.peak.org> wrote in message
news:a2b9du$351$5@quark.scn.rain.com...
> Toll Free <tollfree@bigradios.com> wrote:
>
> >> > Why not use some type of insulating material around the steel wool.
> >>
> >> Reread what I wrote.
>
> > I did. Doesn't change the fact that you can make a decoupling choke
type
> > device
> > from coax, steel wool, ferrite beads, etc.
>
> > I just gave another option, thats all.
>
> You certainly can. The difference is that the coax coil and the ferrite
> beads (if enough beads are used) will do a good efficient job. Steel wool
> will not.
>
> >> > A choke isn't varied from design standpoint by the turns to diameter
> > ratio?
> >>
> >> Certainly. But you don't need a fixed diameter, or a fixed number of
> > turns.
>
> > So then the value of the feedpoint choke is arbitrary, and any old value
> > will do?
>
> I didn't say that. The number of turns will depend on the diameter of the
> coil - as well as the frequency on which you are operating. Extra turns
> will not hurt anything - except for the slightly greater normal coax
> attenuation losses you will get.

My response was more to Sparky, than you, Bill.

Poster asks:
>For TVI prevention, should I coil the coax 6-8 around the base of the mast?

Sparky replied:
If you run it inside the mast, you don't have to worry much. You can
coil it around the mast, but do it at the base of the antenna, not the
base of the mast

The I replied to Sparky
>Coiling your coax is a much better option, though. Ease of construction.

And Sparky replied
Wrapping RG-8 around a 1-2" pipe isn't always easy.

Therefore, he was telling the person 6 to 8 turns around a 2" diameter form (the mast)

That's all I was trying to say, not that you where necessarily wrong, but that the number of turns
needed to be changed, since the diameter had as well.

Toll_Free

2563. Re: Dilemma

Newsgroup: rec.radio.cb
Date: 2002-01-20 03:49:47 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201191949.5a2899ce@posting.google.com>
Source record: 112899

Martin <mdwade@mobiletelZ.com> wrote in message news:<3C49FA81.383F@mobiletelZ.com>...
> Aaron H. Voobner wrote:
> >
> > witchdoc@mediaone.net (the Karma Enforcer) wrote:
> > >What, I dare ask, is to keep someone from getting a
> > >job with the FCC, and then jamming like crazy once he's inside?
> >
> > His boss. Other FCC agents. The courts.
> >
> > -Aaron-
> There has been some scandals, however, misfeaseance in office
> is highly frowned upon.

I don't doubt that. However, only a deviant criminal mongoloid
(witchdoc@mediaone.net) would daydream about getting a job with
the FCC in order to "jam" the airwaves.

-Aaron-

2564. Re: Battle Of The CB Techs

Newsgroup: rec.radio.cb
Date: 2002-01-20 03:55:34 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201191955.4bcd205c@posting.google.com>
Source record: 112900

"Jeff Mayner" <bk43@pacbell.net> wrote in message
news:<vlm28.746316$8q.58999544@bin2.nnrp.aus1.giganews.com>...
> Please explain, in your own words, what clipping a final has to do with "mo
> watts"

I have a better solution. Go ask the butchers who do "Turbo-Tune-ups"
what they do.

-Aaron-

2565. http://terraserver.homeadvisor.msn.com/image.asp?S=10&T=1&X=1682&Y=15497&Z=17&W=2

Newsgroup: rec.radio.cb
Date: 2002-01-20 03:57:21 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201191957.4bc1e76f@posting.google.com>
Source record: 112901

"Jeff Mayner" <bk43@pacbell.net> wrote in message
news:<rCm28.143$jd7.45901@bin6.nnrp.aus1.giganews.com>...
> "Randy" <rchapman8@houston.rr.com> wrote in message
> news:Tw628.11273$ZK3.426780@typhoon.austin.rr.com...
> > Your point?
>
> His head, of course.
>
> Jeff
>

You can see someone with a pointy head? Where? By the fence?

http://terraserver.homeadvisor.msn.com/image.asp?S=10&T=1&X=1682&Y=15497&Z=17&W=2

2566. Re: Crazy CB Questions

Newsgroup: rec.radio.cb
Date: 2002-01-20 04:03:56 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201192003.46524a1f@posting.google.com>
Source record: 112902

radiohead11m@aol.com (Mark Pearsal) wrote in message
news:<20020119085333.21442.00000348@mb-fk.aol.com>...
> >Face it, there are people that just want to buy a radio and gab on it.
> >They don't care about rare DX. They don't care how a Chebyshev filter
> >works. They don't want to experiment with antennas. They just want to
> >BS a bit on the CB. They want a plug and play solution.
> >
> >They have heard "extra channels" and "power" makes for a better CB.
> >How do you reach these people and motivate them to stay within the law
> >- without pushing them towards ham radio?
>
> Gently and with patience. Prodding them with your cane just makes them back
> into a corner and bare their teeth. They'll eventually get it, Aaron. Just be
> patient. Take care and 73.
>
> Mark

I don't think so, Mark. Not when we have people like Train and Toll
Free trying to prove that "outlaw CB" is the normal accepted mode of
operation.

-Aaron-

2567. Re: MasT Material-Does it matter (and a few related questions)?

Newsgroup: rec.radio.cb
Date: 2002-01-20 04:07:10 UTC
From: mobile51@aol.com
Message-ID: <20020119230710.15081.00003735@mb-ba.aol.com>
Source record: 112903

Use a coffee can. Works perfect, and keeps the coax in a more managable manner.
Rolling Thunder 51 NC
.....

//

The I replied to Sparky
>Coiling your coax is a much better option, though. Ease of construction.

And Sparky replied
Wrapping RG-8 around a 1-2" pipe isn't always easy.

Therefore, he was telling the person 6 to 8 turns around a 2" diameter form
(the mast)

That's all I was trying to say, not that you where necessarily wrong, but
that the number of turns
needed to be changed, since the diameter had as well.

Toll_Free
//////////////////////////////

2568. Re: Dilemma

Newsgroup: rec.radio.cb
Date: 2002-01-20 04:13:51 UTC
From: ozark333@aol.comnojunk
Message-ID: <20020119231351.02558.00001768@mb-fb.aol.com>
Source record: 112904

>What, I dare ask, is to keep someone from getting a job with the FCC, and then jamming like crazy once he's inside?>
>>His boss. Other FCC agents. The courts.-Aaron->>
B.S. Voobner! Abuse of power is the most common problem all government agencies have.....hell you're a frikin Alexander Haig!

"If it aint broke, don't fix it"

2569. Re: Here's why PEP meters are not used for AM

Newsgroup: rec.radio.cb
Date: 2002-01-20 04:30:14 UTC
From: Brainbuster <brain@buster.com>
Message-ID: <a2dncnfhh5@newsg3.svr.pol.co.uk>
Source record: 112927

<tnom@mucks.net> wrote in message
news:8ct34u08nl5o86jqcmunf1724q192ok0nq@4ax.com...
>
> PEP does not stand for peak to peak power!
>
===

Hi.

===
> The truth is that A PEP wattage is an average wattage that is only
> taken at a specific period of time. That time is during a modulation
> peak. It is not derived from a voltage peak! Nor derived from a Peak
> to Peak voltage measurement! You use the RMS voltage and the RMS
> current during a MODULATION PEAK to get the wattage. That is why a
> 4 watt carrier is also 4 watts PEP.
==

Would you like a reference?
Radio Handbook 23rd edition (William I Orr, W6SAI) page 5-3...

<quote>
SSB power rating:
The ssb transmitter is usually rated at peak envelope input
or output power. Peak envelope power (PEP) is the
root-mean-square (rms) power generated at the peak of
the modulation envelope.
</quote>

===
> PEP ="The average power supplied to the antenna transmission line
> by a transmitter during one radio-frequency cycle at the highest crest
> of the modulation envelope , taken under conditions of normal
> operation."
===

I have one rather like that...

<quote>
Interpretation
Peak Envelope Power (pep): The average power supplied
to the antenna by a transmitter during one radio frequency
cycle at the crest of the modulation envelope taken under
normal operating conditions.
</quote>

-- Radiocommunications Agency document RA190
(April 1992) Page 59.

===
> Example:
>
> A 4 watt carrier at 50 ohms = 14.14 volts RMS
> A 4 watt carrier at 50 ohms = .2828 amps RMS
>
> 14.14 volts RMS = 40 vp-p
> .2828 amps RMS = .8 amps Ip-p
>
> So let's use your incorrect formula now (PEP = Vp-p * Ip-p)
>
> 40 * .8 = 32 watts PEP?
> All this from a 4 watt carrier? Give me a break.
===

Also consider standard CB power meters...
If the allowed SSB power (12 Watts) is obtained by multiplying peak-peak
V and I, but the AM power (4 Watts dead key) is using rms readings, then
a power meter that reads AM power correctly would show 12 Watts pep
of SSB as just 1.5 Watts.

12 Watts = 24.5 volts at 0.49 amp (50 Ohms)

If that was peak-peak, then converting to rms...
8.66 v * 0.173 amps = 1.5 Watts measured on an rms reading meter.

If the meter measured SSB correctly, then 4 Watts AM would read
as 32 Watts on the meter.

AVERAGE POWER...

I just found a reference for average power...
Electrical and Electronic Principles 2 Checkbook
J. O. Bird and A. J. C. May
Highbury Colledge of Technology, Portsmouth.

Page 103...
<quote>
the average power dissipated, P, is given by:

P = VI = I² R = V² / R Watts (V and I being rms values)

</quote>

There is a diagram showing how the power only goes above the zero line (once
for each half of the wave). At any one moment, the voltage is either +ve
or -ve... not both at the same time. So at any time, the power is due to
either the positive or negative *half* of the cycle... not both.
So, you cannot calculate power from a peak-peak reading... that would assume
that the current is going both ways at the same time, when it isn't.

Regards,

Brainbuster.

2570. Re: COBRA 36 ST (WALKIE-TEE)

Newsgroup: rec.radio.cb
Date: 2002-01-20 04:33:32 UTC
From: Long Island Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <wMr28.3200$hp6.2382@nwrddc01.gnilink.net>
Source record: 112905

Dont forget the magic AA battery's to power it, heatsink and CPU mini fan.
Joe
>>SWINGS 12 WATTZ,
Is that the new Bird watts ?
:) :)-Joe

Dave or Debby wrote in message <3c4a3e03@news.planetc.com>...
>YEAH RIGHT! Anyone that puts a SSB (peak) meter on a WT MUST be on strong
>DRUGS! ARE YOU SURE that it don't have a Mod. kit in it too? And it AIN'T
>the "best." I believe the Maxon LP-27 and maybe some older RS & Midlands
>have you beat; or how about a Cybernet Lafayette one from '77 ?
>Dave!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
>
>"YAESU4LIFE" <yaesu4life@aol.com> wrote in message
>news:20020119134040.12377.00002342@mb-mf.aol.com...
>> I HAVE A BRANDNEW COBRA 36-ST (SWINGS 12 WATTZ..ONE OF THE BEST WALKIE
>TEES
>> AROUND,, $ 40.00 ILL PAY SHIPPING
>
>

2571. FA- HR-2510 & HR-2600

Newsgroup: rec.radio.cb
Date: 2002-01-20 04:38:43 UTC
From: tramd300@aol.com
Message-ID: <20020119233843.20987.00002523@mb-fx.aol.com>
Source record: 112906

Thanks for reading..
Listed items on ebay that you might be interested in,
please take a look...

Item name: President HR 2600 Amateur Radio(used)non-work
Item number: 1324726629
Minimum bid: $9.99
Reserve price: N/A
Quantity: 1
End date: Saturday, Jan 26, 2002 at 20:24:53 PST
To view your item, click here:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1324726629

Item name: President HR 2510 Amateur Radio(used)non-work
Item number: 1324728011
Minimum bid: $9.99
Reserve price: N/A
Quantity: 1
End date: Saturday, Jan 26, 2002 at 20:28:50 PST
To view your item, click here:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1324728011

Thanks again for taking a look & happy bidding...

2572. Re: SWR QUESTION?

Newsgroup: rec.radio.cb
Date: 2002-01-20 04:47:47 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <TZr28.286884$WW.14155259@bgtnsc05-news.ops.worldnet.att.net>
Source record: 112907

"Jay in the Mojave" <jay123a@qnet.com> wrote in message
news:3C49A404.F67D1522@qnet.com...
> Hello Dick: Here a thought!
>
> Look at a sine wave, and then draw in the second harmonic. It evenly
> adds and subtracts from the fundamental sine wave. Its possible that
> even harmonics will not effect a SWR or watt meter measurement.
>
> Jay in the Mojave
>

Took a good nap before what you were driving at seeped thru the old brain. Ain't quite at the level of second-pass coffee grounds but getting there.

If you had a DC to light scope, you might in fact see something like that if you could feed them separately but what you would also see that you would get some vector addition. Take the case of a second harmonic down 10db: halfway up the fundamental, pi/4 if you like, you would have .707 (square root of two/2) or the sine from the fundamental plus .1 from the harmonic or .807. You would begin to 'square up' the waveform.

While sitting in math class contemplating the pert ass of a coed and considering the odds of a horizontal tango you will be presented with the Law of Fourier: any waveform no matter how gnarly can be described by some sine curve and a mixture of its harmonics. If distant memory serves if you could build an amp that generated all harmonics equally the output would be a square wave. I know, French mathematicians get off on this sort of thing; wait til you hear about Poisson.

And, of course, it works the other way: screw up a waveform and you get harmonics. You have just hit on why bands in the early days were on multiples: Marine bands started at 2,4,6,8 etc and hambands on 1.75,3.5,7,14 etc. Blessed hard to keep a spark or tube cw for that matter from spitting on multiples. While it is almost never done these days outside of FM transmitters it was pretty common in days of old to set up say an oscillator on 7 MHz, a final rich in harmonic output, and tune the baby to 21 MHz; Push-pull finals made admirable triplers and I once owned a transmitter that had the finals in push-push and had to double in the finals -- was a Meck, one of the companies that built Maggotbox in the bankruptcy sale along with several others including the Incomparable Capehart and Fabulous Farnsworth.

Yes indeed, you can draw the harmonic within the fundamental but they do add. This is an issue BTW in the long and agonizing argument over wattmeters. If you calculate back from peak values, a second harmonic reduces the reading while a third increases it. My feeling? If it don't

heat water, it ain't a watt.

Dick N&#65533;BK

2573. Re: OT_Comcast@home?

Newsgroup: rec.radio.cb
Date: 2002-01-20 05:03:45 UTC
From: Landshark <S3Buell@SBCGlobal.Net>
Message-ID: <Rcs28.33269$mh7.906274001@newssvr21.news.prodigy.com>
Source record: 112908

LOL!

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

"Dave or Debby" <truth@planetc.com> wrote in message
news:3c4a3c2f$1@news.planetc.com...
> WHY don't you all get off of CommyCast and go to a LOCAL provider that
will
> probably be better, cheaper, and LESS corporate! What IS a Steel Gangsta?
> Dave!!!!!!!!!!!!!!!!!!!!!
>
> "Crying Again" <steelgangsta@msn.com> wrote in message
> news:dd0773a71ff680521debeb7c2304f71d.56561@mygate.mailgate.org...
> > "Landshark" <S3Buell@SBCGlobal.Net> wrote in message
> > news:%Zi28.33106$wP2.756754665@newssvr21.news.prodigy.com...
> >
> > > Oh, you haven't notice the
> > > MSN posts he's making Mopar? Watch
> > > the Steelgansta posts, I have kill filed that
> > > one the first day he used it.
> > >
> > > Landshark
> >
> >
> > For a guy who is supposed to be killfiled my name? sure gets brought up
> > alot,
> > But since your also a jackass msn is a email service similiar to hotmail
> > that your friend Moped uses,
> > the posts all come from my @home account, my only isp, since I only
> > have a cable modem I guess you guys
> > theory is shot to hell.
> >
> >

> >
> >
> > > <Moparholic@hotmailnospam.com> wrote in message
> > > news:20020119000927.351$ev@newsreader.com...
> > > > Here's the latest from one of the biggest troll dens,one of my
friends
> has
> > > > them and this is what he has:
> >
> > Is Scott one of your friends he uses @home along with Troll Free for all
> > we know you use @home . btw Moped who is your ISP?
> > You post from newsreader and use a hotmail e mail account for all we
> > know you use @home too.
> >
> >
> >
> > > > Time for George to use one of his other ISP's. (keep the lifeline to
> > > sparky
> > > > open though).
> >
> > Moped why do I need another ISP I can post from @home just fine, I have
> > a cable modem and 1 ISP which is where all my posts come from
> > you on the other hand use hotmail and post anon thru newsreader who are
> > you trying to fool.
> >
> >
> >
> >
> > > > ~Moparholic~
> >
> >
> >
> >
> > --
> > Posted via Mailgate.ORG Server - http://www.Mailgate.ORG
>
>

2574. Re: Aaron there is no need to flame the newsgroup

Newsgroup: rec.radio.cb
Date: 2002-01-20 05:03:45 UTC
From: Landshark <S3Buell@SBCGlobal.Net>
Message-ID: <Rcs28.33268$gd7.906005684@newssvr21.news.prodigy.com>
Source record: 112909

Agreed

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

"JAMES HAMPTON" <j.r.hampton@worldnet.att.net> wrote in message
news:ilj28.109653$fe1.1845530@bgtnsc06-news.ops.worldnet.att.net...
> No, I don't. I have seen some real good advice from Scott (unit 69) - at
> least I think it was Scott. His advice was to enjoy but try not an
> intentionally start a jam-fest on the air. The FCC has bigger fish to
fry.
>
> 73 from Rochester, NY
> Jim
>
>
> "Landshark" <S3Buell@SBCGlobal.Net> wrote in message
> news:%Zi28.33107$oO2.756680737@newssvr21.news.prodigy.com...
> > Hi James,
> > You must understand our anonymous alias
> > little friend, he's not here to flame, he's strictly
> > here for the troll value. You really don't think
> > he's trying to rid the airwaves of amps &
> > export radios by waging a battle here, do you?
> >
> > Take care,
> >
> > Landshark
> >
> >
> > --
> > Please note that any post that is from
> > S3Buell_SBCGlobailnet@hotmail.com
> > is a FORGE. My Addy is always going to

> > be from SBCGlobal.Net This person has
> > been a troll on Rec.Radio.CB for a long
> > time now. If you want to send a complaint,
> > forward each message complete with headers
> > to TOSUSENET@AOL.COM. abuse@hotmail.com,
> > groups-abuse@google.com
> > Beware of George WA3MO^
> >
> >
> > "JAMES HAMPTON" <j.r.hampton@worldnet.att.net> wrote in message
> > news:BFi28.109563$fe1.1841496@bgtnsc06-news.ops.worldnet.att.net...
> > > Aaron, I have often stated that if some of the guys just leave things
> > alone,
> > > any problems will eventually take care of themselves. Please read and
> > > reconsider the necessity of flaming:
> > >
> > >
> > > ==>FCC AFFIRMS $10,000 FINE IN AMATEUR PIRATE CASE
> > >
> > > The FCC has fined a Texas man $10,000 for transmitting without a
license
> > on
> > > an Amateur Radio band. Following a Notice of Apparent Liability issued
> in
> > > September, the FCC affirmed the $10,000 fine in a December 26
Forfeiture
> > > Order to David Edwin Merrell of Wichita Falls. The FCC said Merrell
did
> > not
> > > respond to the NAL.
> > >
> > > In its earlier NAL, the FCC said it was acting on "numerous
complaints"
> > from
> > > the amateur community that an unidentified station operating on 7235
and
> > > 7238 kHz in the 40-meter band was causing "intentional interference to
> > > authorized communications." The FCC's High Frequency Direction Finding
> > > network determined that the signal was located in the Wichita Falls
> area.
> > > Last June, agents in the FCC's Dallas office monitored an unidentified
> > > station on 7220 kHz and determined that the transmission was coming
from
> > > Merrell's residence. "The station did not identify and transmitted
only
> > > one-way broadcasts," the FCC said.
> > >
> > > During as station inspection, Merrell "admitted to the transmissions
and
> > > stated that he did not have a station operator license," the FCC said.

> > > Unconfirmed reports to the FCC indicate that Merrell may have
continued
> to
> > > occasionally transmit on 40 meters following the FCC visit.
> > >
> > > "Considering the entire record and applying the statutory factors
listed
> > > above, this case warrants a $10,000 forfeiture," the FCC concluded.
> > Merrell
> > > has 30 days from the date of the Order's release to pay the fine. If
not
> > > paid, the matter could be referred to the Department of Justice for
> > > collection.
> > >
> > >
> > >
> > >
> >
> >
>
>

2575. Re: Indoor antenna??

Newsgroup: rec.radio.cb
Date: 2002-01-20 05:04:14 UTC
From: EC932 <ec932@hotmail.com>
Message-ID: <ids28.320$xh6.44417@news-nb00s0.nbnet.nb.ca>
Source record: 112910

WOW........
that was not a simple answer..... :o(
"EC932" <ec932@hotmail.com> wrote in message
news:BaE18.1632$aV1.166978@news-nb00s0.nbnet.nb.ca...
> Hi,
>
> I need help making an indoor antenna (aka diople) for a small
> apartment. If someone has any info or any direct links, please let me
know!
>
>
> Thank you
> EC932
>
>
>
>

2576. Re: Suburban/ ready to rumble!

Newsgroup: rec.radio.cb
Date: 2002-01-20 05:13:33 UTC
From: "Lil-Bump(in the middle of the road)" <Zip406@peoplepc.com>
Message-ID: <u4k9s3jp7pa5e8@corp.supernews.com>
Source record: 112787

That's a very nice setup!!!

REV DR OLD DUDE <revdrolddude@aol.com> wrote in message
news:20020119191848.15083.00000849@mb-fc.aol.com...
> 1 350 1987 Suburban 1500 4x4
> new tires and custom wheels
> custom overhead console
> custom center console
> mounts cables.. and ready to key!
> Barn doors
> HAS THE FOLLOWING
> 5 250 amp alts (3 new 2 almost new)
> 1 150 amp alt (for filament) Plus 105 amp to run stock system
> 1 11" alum crank pulley
> 1 full alum plate across the motor
> 1 custom water pump pulley
> 1 volt reg. for driver or tube filament
> 2 Dave made reg. For cap bank or batteries
> 2 Dave made digital bird meters
> 2 sets bird cables
> 2 duel line sec
> 1 cobra radio w/ chip by Dave
> 1 Cap bank 20 caps
> 1 cap bank 5- 1 ferrite caps
> 1 NJ Dave made M80
> 1 NJ Dave made m200
> 1 comp 8 pill built by Dave NJ
> 8 8 volt batteries
> 1 14 volt system for boost on regulators
> completely grounded 888 in the WaterGate
> custom built battery box (must see) with 2-12" speakers 400 watt amp
> 2 Dave Made antennas (ride around)
> 5 fighting sticks (set up for 2,3 or 5 antenna system)
> all mounts and hardware
> 1 rectifier bridge double for two voltage set ups
> over 15,500.00 invested
> Ready to Rumble
> Sale $10,500.00 or best offer
> E-mail for more info
>

2577. Re: Neighborhood With RF Problems

Newsgroup: rec.radio.cb
Date: 2002-01-20 05:17:30 UTC
From: timnebo@aol.comLOL
Message-ID: <20020120001730.07903.00002455@mb-mw.aol.com>
Source record: 112911

why dont you just jump up and down and beg for twistedheds attention and save yourself all the trouble?

>Subject: Neighborhood With RF Problems

>
>
>http://terraserver.homeadvisor.msn.com/image.asp?S=10&T=1&X=1682&Y=15497&Z=17&W=2
>
>

73 de Tim
http://www.TimNebo.com

2578. Re: Wow FRS linears

Newsgroup: rec.radio.cb
Date: 2002-01-20 05:20:53 UTC
From: JR <radiobuf@mailcity.net>
Message-ID: <3C4AED0A.A9429A08@mailcity.net>
Source record: 112912

Richard McCollum wrote:
>
> "The Dude" <wavelengthzero@aol.com> wrote in message
> news:8b6cfc98.0201191431.222ad9f1@posting.google.com...
> > I saw a FRS linear and FRS base at a hamfest, 75 watts. I thought FRS
> > was handheld only.
>
> You can use virtually every amp built for uhf in the last 50 years if you
> are a nincompoop. And FWIW not a one of them is linear. Here is the one
> place Prof's Class C Muntz designs would even work gangbusterly.

Count on the the cb mentality to make a mess of FRS just like 11
meters.

2579. Re: Suburban/ ready to rumble!

Newsgroup: rec.radio.cb
Date: 2002-01-20 05:27:26 UTC
From: Triple Threat <voltsrus@aol.com>
Message-ID: <2zs28.3270$hp6.378@nwrddc01.gnilink.net>
Source record: 112913

whatcha gettin now pee wee?

"REV DR OLD DUDE" <revdrolddude@aol.com> wrote in message
news:20020119191848.15083.00000849@mb-fc.aol.com...
> 1 350 1987 Suburban 1500 4x4
> new tires and custom wheels
> custom overhead console
> custom center console
> mounts cables.. and ready to key!
> Barn doors
> HAS THE FOLLOWING
> 5 250 amp alts (3 new 2 almost new)
> 1 150 amp alt (for filament) Plus 105 amp to run stock system
> 1 11" alum crank pulley
> 1 full alum plate across the motor
> 1 custom water pump pulley
> 1 volt reg. for driver or tube filament
> 2 Dave made reg. For cap bank or batteries
> 2 Dave made digital bird meters
> 2 sets bird cables
> 2 duel line sec
> 1 cobra radio w/ chip by Dave
> 1 Cap bank 20 caps
> 1 cap bank 5- 1 ferrite caps
> 1 NJ Dave made M80
> 1 NJ Dave made m200
> 1 comp 8 pill built by Dave NJ
> 8 8 volt batteries
> 1 14 volt system for boost on regulators
> completely grounded 888 in the WaterGate
> custom built battery box (must see) with 2-12" speakers 400 watt amp
> 2 Dave Made antennas (ride around)
> 5 fighting sticks (set up for 2,3 or 5 antenna system)
> all mounts and hardware
> 1 rectifier bridge double for two voltage set ups
> over 15,500.00 invested
> Ready to Rumble
> Sale $10,500.00 or best offer
> E-mail for more info
>

2580. Re: looking for a used 3cx3000 box

Newsgroup: rec.radio.cb
Date: 2002-01-20 05:36:38 UTC
From: SDSpecialDeliveryJones@stalag13.com
Message-ID: <d9f7b76c.0201192136.cf16f4a@posting.google.com>
Source record: 112914

punisha413fl@aol.com (Punisha413fl) wrote in message
news:<20020117174717.28420.00002270@mb-mp.aol.com>...
> Email me with prices and ... who its made by...413

please examine ebay.com.......go to communication equipment.....to to
ham radio equipment....type in henry........and see what comes
up......

2581. Re: Sacred Keyclown Territory

Newsgroup: rec.radio.cb
Date: 2002-01-20 05:42:09 UTC
From: SDSpecialDeliveryJones@stalag13.com
Message-ID: <d9f7b76c.0201192142.633e0b2@posting.google.com>
Source record: 112915

voobner@yahoo.com (Aaron H. Voobner) wrote in message
news:<fbc7a2.0201191653.4b61d3a@posting.google.com>...
> "Landshark" <S3Buell@SBCGlobal.Net> wrote in message
news:<%Zi28.33108$3Q2.756790287@newssvr21.news.prodigy.com>...
> > Would you expect anything else form
> > our little buddy?
> >
> > Landshark
>
> Oh come on, I'll give you a hint. This is sacred ground to the
> keyclowns. It is also where a certain kind of trophy is displayed.
>
> http://terraserver.homeadvisor.msn.com/image.asp?S=10&T=1&X=1682&Y=15497&Z=17&W=2

boy voobie yourselves sure have a hard on for twistie....yourselves
need to get a life or something.....geez........

2582. Re: The Counting Fool

Newsgroup: rec.radio.cb
Date: 2002-01-20 05:45:21 UTC
From: SDSpecialDeliveryJones@stalag13.com
Message-ID: <d9f7b76c.0201192145.3b1143b5@posting.google.com>
Source record: 112916

"sean_ingram" <sean_ingram@tds.net> wrote in message
news:<%hl28.4687$TH3.1280396@kent.svc.tds.net>...
> On 27.555 MHz USB / 2055 UTC , there was this guy who has been counting for
> the last 30 minutes.
>
> Here is how he is counting:
> 1....2....3....4....5...Radio-check....6....7....8...9..Radio Check.
>
> Another operator was cussing this guy's ass out.
>
> He evidently gave up (WUSS) and left the channel.
>
> "The counting fool" was still counting.

that guy you speak of is one of uncle jim's converts......doing what
he has been taught on uj's board.....good buddy.........

2583. Re: ATTENTION: ALL KISS ASS MEMBERS OF UJ'S BOARD PLEASE LEAVE NOW.....

Newsgroup: rec.radio.cb
Date: 2002-01-20 05:47:37 UTC
From: SDSpecialDeliveryJones@stalag13.com
Message-ID: <d9f7b76c.0201192147.14d9b0d4@posting.google.com>
Source record: 112917

"sean_ingram" <sean_ingram@tds.net> wrote in message
news:<aml28.4688$TH3.1281684@kent.svc.tds.net>...
> Go cry to yo mama, little bitch!
>
> You don't ever tell people what to do!
> You have Absolutely NO control over others. NONE!
>
> You better erase your membership off whatever internet service 'fore
> somebody find outs where you is, cause somebody knows where you live and you
> can get yer ass whooped.
>
> You ain't the newsgroup police.
>
>
> "Steve Hanis" <wxfreak@hotmail.com> wrote in message
> news:C5b28.260953$8w3.60905634@typhoon.kc.rr.com...
> > "SD SpecialDelivery Jones" <SDSpecialDeliveryJones@stalag13.com> wrote in
> > message news:d9f7b76c.0201182159.1064d2e9@posting.google.com...
> > > YOU ARE NOT WANTED ON THIS NEWSGROUP.....
> >
> > google :-)
> >
> >
> >

well see here pal....i think i have every right to tell all of uncle
jim's butt boys to get off this newsgroup......and as far as i am
concernced, they can deass the area asap.......no doubt about
it........or else..........

2584. Re: looking for a used 3cx3000 box

Newsgroup: rec.radio.cb
Date: 2002-01-20 06:11:54 UTC
From: punisha413fl@aol.com
Message-ID: <20020120011154.02127.00001894@mb-ft.aol.com>
Source record: 112918

thank you

2585. Re: Neighborhood With RF Problems

Newsgroup: rec.radio.cb
Date: 2002-01-20 06:18:32 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201192218.1a17be8@posting.google.com>
Source record: 112919

timnebo@aol.comLOL (Tim) wrote:
>why dont you just jump up and down and beg for twistedheds
>attention and save yourself all the trouble?

Huh? Who said anything about Twistedhed? It's just a photo for Chrissakes.

http://terraserver.homeadvisor.msn.com/image.asp?S=10&T=1&X=1682&Y=15497&Z=17&W=2

2586. Re: Aaron there is no need to flame the newsgroup

Newsgroup: rec.radio.cb
Date: 2002-01-20 06:23:10 UTC
From: timnebo@aol.comLOL
Message-ID: <20020120012310.27020.00000094@mb-mw.aol.com>
Source record: 112920

the same ones designing the radios, the hams.

>Care to take three guesses on who are the ones giving the
>advice, Jim?
>

73 de Tim
http://www.TimNebo.com

2587. Re: http://terraserver.homeadvisor.msn.com/image.asp?S=10&T=1&X=1682&Y=15497&Z=17&W=2

Newsgroup: rec.radio.cb
Date: 2002-01-20 06:24:21 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201192224.6823246e@posting.google.com>
Source record: 112921

timnebo@aol.comLOL (Tim) wrote:
>why dont you just jump up and down and beg for twistedheds
>attention and save yourself all the trouble?

What makes you think it's about Twistedhed? If Twistedhed had any
connection to this photo he'd be avoiding this thread like the plague.

-Aaron-

http://terraserver.homeadvisor.msn.com/image.asp?S=10&T=1&X=1682&Y=15497&Z=17&W=2

2588. Re: Sacred Keyclown Territory

Newsgroup: rec.radio.cb
Date: 2002-01-20 06:28:39 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201192228.772ef93f@posting.google.com>
Source record: 112922

timnebo@aol.comLOL (Tim) wrote:
>why dont you just jump up and down and beg for twistedheds
>attention and save yourself all the trouble?

No one mentioned Twisty except you, Tim. Are you Twisty's manager now?
And no one has to beg for Twisty's attention. He inserts himself into
a thread as he pleases, unless whatever is in the thread makes him too
freaked out.

-Aaron-

http://terraserver.homeadvisor.msn.com/image.asp?S=10&T=1&X=1682&Y=15497&Z=17&W=2

2589. Re: Aaron there is no need to flame the newsgroup

Newsgroup: rec.radio.cb
Date: 2002-01-20 06:35:41 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201192235.7af9e7@posting.google.com>
Source record: 112923

timnebo@aol.comLOL (Tim) wrote:
> >Care to take three guesses on who are the ones giving the
> >advice, Jim?

>the same ones designing the radios, the hams.

Ha ha ha ha, ahhaha...Tim, that is SO "keyclown" of you...blaming HAMS for illegal operation...ah ah ah ha ha ha haa...yes, "It was the hams! They made me buy this export radio!" ah haha haha ha ha thanks so much for the good laugh Tim, I needed that!

-Aaron-

2590. Re: Best Performing Glass Mount CB Antenna

Newsgroup: rec.radio.cb
Date: 2002-01-20 06:40:21 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201192240.6a97e8fe@posting.google.com>
Source record: 112924

"Scott (Unit-69)" <upplus@hotSPAMmail.com> wrote in message
news:<3C49896A.3D72C2AB@hotSPAMmail.com>...
> You might as well just hook a 50 ohm resistor to the back
> of your radio.

Let's hope you do that with your bootleg Collins gear.

-Aaron-

2591. Re: FS: Suburban/ ready to rumble!

Newsgroup: rec.radio.cb
Date: 2002-01-20 06:44:07 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201192244.1508916c@posting.google.com>
Source record: 112925

revdrolddude@aol.com (REV DR OLD DUDE) wrote in message
news:<20020119191848.15083.00000849@mb-fc.aol.com>...
> 1 350 1987 Suburban 1500 4x4
> new tires and custom wheels
> custom overhead console
> custom center console
> mounts cables.. and ready to key!
> Barn doors
> HAS THE FOLLOWING
> 5 250 amp alts (3 new 2 almost new)
> 1 150 amp alt (for filament) Plus 105 amp to run stock system
> 1 11" alum crank pulley
> 1 full alum plate across the motor
> 1 custom water pump pulley
> 1 volt reg. for driver or tube filament
> 2 Dave made reg. For cap bank or batteries
> 2 Dave made digital bird meters
> 2 sets bird cables
> 2 duel line sec
> 1 cobra radio w/ chip by Dave
> 1 Cap bank 20 caps
> 1 cap bank 5- 1 ferrite caps
> 1 NJ Dave made M80
> 1 NJ Dave made m200
> 1 comp 8 pill built by Dave NJ
> 8 8 volt batteries
> 1 14 volt system for boost on regulators
> completely grounded 888 in the WaterGate
> custom built battery box (must see) with 2-12" speakers 400 watt amp
> 2 Dave Made antennas (ride around)
> 5 fighting sticks (set up for 2,3 or 5 antenna system)
> all mounts and hardware
> 1 rectifier bridge double for two voltage set ups
> over 15,500.00 invested
> Ready to Rumble
> Sale $10,500.00 or best offer
> E-mail for more info

I'm guessing it has a bumper sticker that says "I VIOLATE FEDERAL LAW - AND I VOTE!"

-Aaron-

2592. Re: Dilemma

Newsgroup: rec.radio.cb
Date: 2002-01-20 06:53:47 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201192253.7a77b626@posting.google.com>
Source record: 112926

ozark333@aol.comnojunk (OZARK333) wrote:
>> >What, I dare ask, is to keep someone from getting a job
>> >with the FCC, and thenjamming like crazy once he's inside?

>>His boss. Other FCC agents. The courts.-Aaron-

>B.S. Voobner! Abuse of power is the most common
>problem all government agencies have.....hell you're
>a frikin Alexander Haig!

Au contraire, Ozark. Fantasies of becoming a federal agent in order to wreak havoc on the public are pretty much confined to comic-book villains, deeply troubled adolescents, and the criminally insane....

-Aaron-

2593. Re: Simple explaination of the antenna

Newsgroup: rec.radio.cb
Date: 2002-01-20 07:45:19 UTC
From: 'Doc <w5lz@icok.net>
Message-ID: <3C4A758A.B077F3CF@icok.net>
Source record: 112930

Smokin,
Your right, it is a very good, non-technical explanation.
'Doc

2594. Need Cobra transistor location

Newsgroup: rec.radio.cb
Date: 2002-01-20 07:57:04 UTC
From: Long Island Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <kLu28.3391$hp6.2165@nwrddc01.gnilink.net>
Source record: 112931

Hi folks
Need transistor location or partial schematic for a Cobra 45WX
That would be the receive front end FET, static or leakage build up keeps
locking up the receive.
I need them for aiming security cameras on a job next week
-Joe
Remove NOSPAM foe Email

2595. Cobra29 And Peg Leg (Without pics)

Newsgroup: rec.radio.cb
Date: 2002-01-20 09:00:30 UTC
From: Smokin Cash <ira20@earthlink.com>
Message-ID: <OGv28.10808$X4.844190@newsread2.prod.itd.earthlink.net>
Source record: 112932

Didn't relize they were so big!!

I asked this news group for info on a Cobra29 LTD Classic radio awhile back. I
can't find the post or replys now, but I took someones advice and visited Peg Legs site. I also emailed him on 1-14 and have yet to get a response. His site lists VR4 as the AMC and metions adjusting it in many mods. I am having ppl tell me my radio is loud all the time so I thought I would back off on this VR4 a little, but was told it wasn't making any differance. After taking a closer look only one side of it is soldered to the board with the other side just sticking through to the back of the board. As you can see from the pics there is also nothing to solder it to on the front or back of the
board. VR5 is the same and a couple more. This is telling me they aren't doing anything, but it doesn't make sense that they would put them in there for looks. Can someone explain?

--
Slower Traffic Keep Right

2596. test

Newsgroup: rec.radio.cb
Date: 2002-01-20 11:07:24 UTC
From: mwin11 <mwin11@hotmail.com>
Message-ID: <WEw28.21052$3K2.3676971@twister.kc.rr.com>
Source record: 112933

[No readable article body recovered]

2597. FS.SADELTA ECHO MATER PLUS CLASSIC DESK MIC

Newsgroup: rec.radio.cb
Date: 2002-01-20 11:12:26 UTC
From: mwin11 <mwin11@hotmail.com>
Message-ID: <EJw28.21090$3K2.3678796@twister.kc.rr.com>
Source record: 112934

This mic is like new.
Dual uv meters battery led roger beep on off.
vulume and echo controls.
Comes in factory box.
$100 shipped u.s only.
E-mail for picture or any ?
mwin11@hotmail.com

2598. FS SADELTA ECHO MASTER PLUS CLASSIC

Newsgroup: rec.radio.cb
Date: 2002-01-20 11:16:26 UTC
From: mwin11 <mwin11@hotmail.com>
Message-ID: <nNw28.21123$3K2.3678380@twister.kc.rr.com>
Source record: 112935

I forgot to say the mic is wired for a 4 pin galaxy/cobra/uniden radio

2599. Re: Cobra29 And Peg Leg (Without pics)

Newsgroup: rec.radio.cb
Date: 2002-01-20 11:51:24 UTC
From: jvillafane@aol.com1iwilly
Message-ID: <20020120065124.08406.00006067@mb-fg.aol.com>
Source record: 112936

if you can't get vr4 to do anything.check d11 it might have been cut.???????
jvillafane

2600. test.....

Newsgroup: rec.radio.cb
Date: 2002-01-20 13:31:25 UTC
From: whiteboytrash@yahoo.com
Message-ID: <3c4ac68a.2927412@netnews.att.net>
Source record: 112937

12345

2601. test again

Newsgroup: rec.radio.cb
Date: 2002-01-20 13:32:17 UTC
From: whiteboytrash@yahoo.com
Message-ID: <3c4ac6bc.2977150@netnews.att.net>
Source record: 112938

12345

2602. Re: Need Cobra transistor location

Newsgroup: rec.radio.cb
Date: 2002-01-20 14:13:50 UTC
From: Power House <Power_House@PrivateBox.NET>
Message-ID: <u4lk2s28lu9ied@corp.supernews.com>
Source record: 112939

OK, if you say so... You can try resetting the CPU I guess... I really have no idea what you are talking about though...

Check out this modifications page. It shows you were the cap is that you need to short to reset the unit...

http://www.geocities.com/SiliconValley/Port/1158/cobra45.htm

"Long Island Joe" <joe.amp@NOSPAMverizon.net> wrote in message news:kLu28.3391$hp6.2165@nwrddc01.gnilink.net...
> Hi folks
> Need transistor location or partial schematic for a Cobra 45WX
> That would be the receive front end FET, static or leakage build up keeps
> locking up the receive.
> I need them for aiming security cameras on a job next week
> -Joe
> Remove NOSPAM foe Email
>

2603. Re: Cobra29 And Peg Leg (Without pics)

Newsgroup: rec.radio.cb
Date: 2002-01-20 14:21:05 UTC
From: Power House <Power_House@PrivateBox.NET>
Message-ID: <u4lkggrf85av73@corp.supernews.com>
Source record: 112940

You only need two of the three legs for the VR to do anything... You need the center pin (the one attached to the variable control) and either one or both of the side pins; it just depends on what it's function is. VR4 is indeed the AMC control... If it's not working, perhaps someone has bypassed the control, or removed the mod-limiter, essentially making the VR useless...

Power House

"Smokin Cash" <ira20@earthlink.com> wrote in message news:OGv28.10808$X4.844190@newsread2.prod.itd.earthlink.net...
> Didn't relize they were so big!!
>
> I asked this news group for info on a Cobra29 LTD Classic radio awhile back.
> I
> can't find the post or replys now, but I took someones advice and visited
> Peg Legs site. I also emailed him on 1-14 and have yet to get a response.
> His site lists VR4 as the AMC and metions adjusting it in many mods. I am
> having ppl tell me my radio is loud all the time so I thought I would back
> off on this VR4 a little, but was told it wasn't making any differance.
> After taking a closer look only one side of it is soldered to the board with
> the other side just sticking through to the back of the board. As you can
> see from the pics there is also nothing to solder it to on the front or back
> of the
> board. VR5 is the same and a couple more. This is telling me they
> aren't doing anything, but it doesn't make sense that they would put them in
> there for looks. Can someone explain?
>
>
> --
> Slower Traffic Keep Right
>
>

2604. Re: In the year 2025, will CB be alive?

Newsgroup: rec.radio.cb
Date: 2002-01-20 14:27:25 UTC
From: spikey1@bellatlantic.net
Message-ID: <26d8b01c.0201200627.486cceef@posting.google.com>
Source record: 112941

Im sure it will be gone..
It is not doing well now..
Ham radio I feel is not doing all that well either.
Once the current generation is gone I think the numbers are going to start tumbling.
The internet killed the radio.
I will still keep my equipment though.. :)

"Scott (Unit-69)" <upplus@hotSPAMmail.com> wrote in message
news:<3C499C6E.89116974@hotSPAMmail.com>...
> WebDoc REACT Unit #602 wrote:
> > I'll be 57, I say we make the young squirt buy
> > Keith
>
> Damn, Keith, 1968 must have been a popular year!

2605. Re: Good Freeband Radio??? Recommendations?

Newsgroup: rec.radio.cb
Date: 2002-01-20 14:36:07 UTC
From: spikey1@bellatlantic.net
Message-ID: <26d8b01c.0201200636.55c05f7d@posting.google.com>
Source record: 112942

The Jackson is a good choice as previously stated, however I have to
say forget about the 2510's..
I am not saying the 2510's are a bad radio, but the finals are a a
pain in the ass when they blow. Quite expensive. I had 2 2510's and
one 2600.. The 2600 was better but needed the chipswitch..
2950's on the other hand may not be the best quality around but they
are the most bang for the buck. Finals are cheap, and they are simple
to modify.

k2000b@hotmail.com (k2000) wrote in message
news:<39e0bc30.0201161217.4b8294f7@posting.google.com>...
> A president Jackson is fine for the 11m band you don't need to be
> going way into the 10m ham band but it does cover all or most of the
> 11m band and sounds realy good if you tune down its output power
> and put a d104mic on it.. or you could look for an uniden hr2510
> both being bought in good used condition should be under 160.00 us
> dollars
>
>
> "Jason" <jbell1@optonline.net> wrote in message
news:<NKk08.1217$Zh1.756797@news02.optonline.net>...
> > Any recomendations on a good Freeband radio? Which one, where to get?
> >
> > Thanks,
> > Jason

2606. Re: FS: Suburban/ ready to rumble!

Newsgroup: rec.radio.cb
Date: 2002-01-20 14:44:24 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3C4AD7C8.551736FD@qnet.com>
Source record: 112943

Bitcheeeeeeeen!

Jay in the Mojave

REV DR OLD DUDE wrote:
>
> 1 350 1987 Suburban 1500 4x4
> new tires and custom wheels
> custom overhead console
> custom center console
> mounts cables.. and ready to key!
> Barn doors
> HAS THE FOLLOWING
> 5 250 amp alts (3 new 2 almost new)
> 1 150 amp alt (for filament) Plus 105 amp to run stock system
> 1 11" alum crank pulley
> 1 full alum plate across the motor
> 1 custom water pump pulley
> 1 volt reg. for driver or tube filament
> 2 Dave made reg. For cap bank or batteries
> 2 Dave made digital bird meters
> 2 sets bird cables
> 2 duel line sec
> 1 cobra radio w/ chip by Dave
> 1 Cap bank 20 caps
> 1 cap bank 5- 1 ferrite caps
> 1 NJ Dave made M80
> 1 NJ Dave made m200
> 1 comp 8 pill built by Dave NJ
> 8 8 volt batteries
> 1 14 volt system for boost on regulators
> completely grounded 888 in the WaterGate
> custom built battery box (must see) with 2-12" speakers 400 watt amp
> 2 Dave Made antennas (ride around)
> 5 fighting sticks (set up for 2,3 or 5 antenna system)
> all mounts and hardware
> 1 rectifier bridge double for two voltage set ups
> over 15,500.00 invested
> Ready to Rumble
> Sale $10,500.00 or best offer
> E-mail for more info

2607. Job applications gone wrong + 1 more

Newsgroup: rec.radio.cb
Date: 2002-01-20 15:13:42 UTC
From: "Scott (Unit-69)" <upplus@hotSPAMmail.com>
Message-ID: <3C4ADE94.27832466@hotSPAMmail.com>
Source record: 112944

OY YOU - GIVE US A JOB!!
---
submitted by Sarah Gooding

THESE ARE TAKEN FROM REAL CVs AND COVERING LETTERS

1. I have lurnt Word Perfect 6.0 computor and spreasheet progroms.
2. Am a perfectionist and rarely if if ever forget details.
3. Received a plague for Salesperson of the Year.
4. Wholly responsible for two (2) failed financial institutions.
5. Reason for leaving last job: maturity leave.
6. Failed bar exam with relatively high grades.
7. It's best for employers that I not work with people.
8. Let's meet, so you can 'ooh' and 'aah' over my experience.
9. I was working for my mom until she decided to move.
10. Marital status: single. Unmarried.Unengaged. Uninvolved. No commitments.
11. I have an excellent track record, although I am not a horse.
12. I am loyal to my employer at all costs. Please feel free to respond to my resume on my office voice mail.
13. My goal is to be a meteorologist. But since I possess no training in meteorology, I suppose I should try stock brokerage.
14. I procrastinate, especially when the task is unpleasant.
15. Personal interests: donating blood. Fourteen gallons so far.
16. Instrumental in ruining entire operation for a Midwest chain store.
17. Note: Please don't misconstrue my 14 jobs as 'job-hopping'. I have never quit a job.
18. Marital status: often. Children: various.
19. The company made me a scapegoat, just like my three previous employers.
20. Finished eighth in my class of ten.
21. References: none. I've left a path of destruction behind me.

** COUNCIL COMPLAINTS
---
also submitted by Sarah Gooding

These are extracts from actual letters sent to various councils and housing associations throughout the Southeast of England.
---

* I want some repairs done to my cooker as it has backfired and burnt my knob off.

* I want to complain about the farmer across the road; every morning at 6am his cock wakes me up
and its now getting too much for me.

* The man next door has a large erection in the back garden, which is unsightly and dangerous.

* Our kitchen floor is damp. We have two children and would like a third so please send someone
round to do something about it.

* I am a single woman living in a downstairs flat and would you please do something about the
noise made by the man I have on top of me every night.

* Please send a man with the right tool to finish the job and satisfy my wife.

* I have had the clerk of the works down on the floor six times but I still have no satisfaction.

* My bush is really overgrown round the front and my back passage has fungus growing in it.

* I wish to complain that my father hurt his ankle very badly when he put his foot in the hole
in his back passage.

* .. and their 18 year old son is continually banging his balls against my fence.

* I wish to report that tiles are missing from the outside toilet roof. I think it was bad wind
the other night that blew them off.

* My lavatory seat is cracked, where do I stand.

* I am writing on behalf of my sink, which is coming away from the wall.

* Will you please send someone to mend the garden path. My wife tripped and fell on it yesterday
and now she is pregnant. We are getting married in September and we would like it in the garden
before we move into the house.

* I request permission to remove my drawers in the kitchen.

* ..50% of the walls are damp, 50% have crumbling plaster and the rest are plain filthy.

* I am still having problems with smoke in my new drawers.

* The toilet is blocked and we cannot bath the children until it is cleared.

* Will you please send a man to look at my water, it is a funny colour and not fit to drink.

* Our lavatory seat is broken in half and is now in three pieces.

* Would you please send a man to repair my spout. I am an old age pensioner and need it badly.

* This is to let you know that our lavatory seat is broken and we can't get BBC2.

* .. and he's got this huge tool that vibrates the whole house and I just cant take it anymore.

* .. that is his excuse for dogs mess that I find hard to swallow.

2608. Re: I hooked up a NOS AM/FM/CB/PB 8 Track today...

Newsgroup: rec.radio.cb
Date: 2002-01-20 15:27:10 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3C4AE1CE.54B33F1D@qnet.com>
Source record: 112945

Hello Dave: Its always important to listen to Rock n Roll, regardless of the using media, or place, time, or anything else.

Case in point:
While flying back east a short time ago, they over booked the folks in Coach, and put me in Business Class. Great, free Booze!

The gentleman setting next to me was a young man with a very expensive Sony personal CD player. He said "Its makes ya want to do tunes all day long"

"Yes" I replied. Kind of like saying Rock on Dude!

He let me listen to it. It sounded like a full blown outside audio threater. "Bitchen" I said.

The gentleman went on to tell me about his music career, in Hip Hop, and that he is building a Chevy Suburban for CB Competition, and needed some high quality and high fidelity outside speakers. I told him that Electro Voice use to make them, and that I was sure they are still being made by someone out there. Just hit the net and ye shall find em!

He wants ta get down while droppin the Maul! Good show!

Jay in the Mojave

Dave or Debby wrote:
>
> Yep, brand new in the box 24 years old. I have a few left, probably should
> put 1 on e bay to see how high it will go. Anyway, I KNOW Jay will love
> this report. It was kept in a cool but not cold basement for most of those
> years, in it's box, in cardboard. I hooked up this N8 approved unit and
> tuned it up, and looked @ the 8 track belt, and it was STILL GOOD ! Later I
> played an 8 track tape on it & it worked MINT! HEY does anyone have an 8
> track to CD adaptor out there? Did I give you TECHnology shock? Sorry
> about that! Anyway, the ONLY thing on it that don't work is the pushbuttons
> for the stations (Analog Dial). It seems to want to move but don't; manual
> tunes OK. Motorola 950 CX model # I think. I sold a few of the Cass.
> versions in the early 80's. I felt like I was 20 years younger--I haven't
> messed with any of these units for A WHILE ! Made me think of THE GOOD OLD
> Days !
> Dave!!!!!!!!!!!!!!!!!

2609. Re: ICECOLD's Thoughts of the Day (Part 2)

Newsgroup: rec.radio.cb
Date: 2002-01-20 15:33:55 UTC
From: Grinningfool@lpws.zzn.com
Message-ID: <a2enuv$602$1@newsg3.svr.pol.co.uk>
Source record: 112946

Bolloks just because it was a few hundred years ago don't make it right!

2610. Re: Job applications gone wrong + 1 more

Newsgroup: rec.radio.cb
Date: 2002-01-20 15:38:44 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3C4AE484.166AD265@qnet.com>
Source record: 112847

Hello Scott: Goodstuff!

Had a guy that all he did was to recite rules and want a Union. He's now outside looking in. The old Man fired him for the common good of all.

Come to find out he's being sought after by another State for fraud, something about Union funds missing. He he he. I would have loved to see that guys resume.

Rock On!

Jay in the Mojave

"Scott (Unit-69)" wrote:
>
> ----------
> OY YOU - GIVE US A JOB!!
> ----------
> submitted by Sarah Gooding
>
> THESE ARE TAKEN FROM REAL CVs AND COVERING LETTERS
>
> 1. I have lurnt Word Perfect 6.0 computor and spreasheet progroms.
> 2. Am a perfectionist and rarely if if ever forget details.
> 3. Received a plague for Salesperson of the Year.
> 4. Wholly responsible for two (2) failed financial institutions.
> 5. Reason for leaving last job: maturity leave.
> 6. Failed bar exam with relatively high grades.
> 7. It's best for employers that I not work with people.
> 8. Let's meet, so you can 'ooh' and 'aah' over my experience.
> 9. I was working for my mom until she decided to move.
> 10. Marital status: single. Unmarried.Unengaged. Uninvolved. No commitments.
> 11. I have an excellent track record, although I am not a horse.
> 12. I am loyal to my employer at all costs. Please feel free to respond to my resume
> on my office voice mail.
> 13. My goal is to be a meteorologist. But since I possess no training in meteorology,
> I suppose I should try stock brokerage.
> 14. I procrastinate, especially when the task is unpleasant.
> 15. Personal interests: donating blood. Fourteen gallons so far.
> 16. Instrumental in ruining entire operation for a Midwest chain store.
> 17. Note: Please don't misconstrue my 14 jobs as 'job-hopping'. I have never quit a job.
> 18. Marital status: often. Children: various.
> 19. The company made me a scapegoat, just like my three previous employers.
> 20. Finished eighth in my class of ten.
> 21. References: none. I've left a path of destruction behind me.
>

> --
> ** COUNCIL COMPLAINTS
> --
> also submitted by Sarah Gooding
>
> These are extracts from actual letters sent to various councils and
> housing associations throughout the Southeast of England.
> ---
>
> * I want some repairs done to my cooker as it has backfired and burnt my knob off.
>
> * I want to complain about the farmer across the road; every morning at 6am his cock
wakes me up
> and its now getting too much for me.
>
> * The man next door has a large erection in the back garden, which is unsightly and
dangerous.
>
> * Our kitchen floor is damp. We have two children and would like a third so please send
someone
> round to do something about it.
>
> * I am a single woman living in a downstairs flat and would you please do something about
the
> noise made by the man I have on top of me every night.
>
>
> * Please send a man with the right tool to finish the job and satisfy my wife.
>
> * I have had the clerk of the works down on the floor six times but I still have no
> satisfaction.
>
>
> * My bush is really overgrown round the front and my back passage has fungus growing in
it.
>
>
> * I wish to complain that my father hurt his ankle very badly when he put his foot in the
hole
> in his back passage.
>
> * .. and their 18 year old son is continually banging his balls against my fence.
>
> * I wish to report that tiles are missing from the outside toilet roof. I think it was
bad wind
> the other night that blew them off.
>
> * My lavatory seat is cracked, where do I stand.
>
>

> * I am writing on behalf of my sink, which is coming away from the wall.
>
> * Will you please send someone to mend the garden path. My wife tripped and fell on it yesterday
> and now she is pregnant. We are getting married in September and we would like it in the garden
> before we move into the house.
>
>
> * I request permission to remove my drawers in the kitchen.
>
> * ..50% of the walls are damp, 50% have crumbling plaster and the rest are plain filthy.
>
> * I am still having problems with smoke in my new drawers.
>
> * The toilet is blocked and we cannot bath the children until it is cleared.
>
>
> * Will you please send a man to look at my water, it is a funny colour and not fit to drink.
>
> * Our lavatory seat is broken in half and is now in three pieces.
>
>
> * Would you please send a man to repair my spout. I am an old age pensioner and need it badly.
>
> * This is to let you know that our lavatory seat is broken and we can't get BBC2.
>
> * .. and he's got this huge tool that vibrates the whole house and I just cant take it anymore.
>
> * .. that is his excuse for dogs mess that I find hard to swallow.

2611. Re: FS: Suburban/ ready to rumble!

Newsgroup: rec.radio.cb
Date: 2002-01-20 16:02:32 UTC
From: SDSpecialDeliveryJones@stalag13.com
Message-ID: <d9f7b76c.0201200802.198924d7@posting.google.com>
Source record: 112848

voobner@yahoo.com (Aaron H. Voobner) wrote in message
news:<fbc7a2.0201192244.1508916c@posting.google.com>...
> revdrolddude@aol.com (REV DR OLD DUDE) wrote in message
news:<20020119191848.15083.00000849@mb-fc.aol.com>...
> > 1 350 1987 Suburban 1500 4x4
> > new tires and custom wheels
> > custom overhead console
> > custom center console
> > mounts cables.. and ready to key!
> > Barn doors
> > HAS THE FOLLOWING
> > 5 250 amp alts (3 new 2 almost new)
> > 1 150 amp alt (for filament) Plus 105 amp to run stock system
> > 1 11" alum crank pulley
> > 1 full alum plate across the motor
> > 1 custom water pump pulley
> > 1 volt reg. for driver or tube filament
> > 2 Dave made reg. For cap bank or batteries
> > 2 Dave made digital bird meters
> > 2 sets bird cables
> > 2 duel line sec
> > 1 cobra radio w/ chip by Dave
> > 1 Cap bank 20 caps
> > 1 cap bank 5- 1 ferrite caps
> > 1 NJ Dave made M80
> > 1 NJ Dave made m200
> > 1 comp 8 pill built by Dave NJ
> > 8 8 volt batteries
> > 1 14 volt system for boost on regulators
> > completely grounded 888 in the WaterGate
> > custom built battery box (must see) with 2-12" speakers 400 watt amp
> > 2 Dave Made antennas (ride around)
> > 5 fighting sticks (set up for 2,3 or 5 antenna system)
> > all mounts and hardware
> > 1 rectifier bridge double for two voltage set ups
> > over 15,500.00 invested
> > Ready to Rumble
> > Sale $10,500.00 or best offer
> > E-mail for more info
>
> I'm guessing it has a bumper sticker that says "I VIOLATE FEDERAL LAW - AND I VOTE!"
>
> -Aaron-

voobie...have some respect....don't you know who you are talking to???
that man is a preacher......and there you are.......talking about
federal law....give it a break.......please!!!!!

2612. Re: Wow FRS linears

Newsgroup: rec.radio.cb
Date: 2002-01-20 16:04:04 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3C4AEA74.3F95BA38@qnet.com>
Source record: 112850

Heah its my ol bubby "complain and whine" JR Troll-O-Matic.

We hear all the old fart hams on the FRS, on our scanners, they use their modified 440 Ham UHF radios, amplifiers, and antennas.

They slip up a lot and use their Ham call signs, a laugh a minute.

We play the conversations back for them at coffee when they get on their I am legal, and hate you CB'ers high horse. Man do they slip down in the seat.

Then Dave (one of the older Hams, he loves to stir the pot) will tell them that in 2003 the morse code test requirement will be dropped, and all the CW frequencies will be dropped for phone operations. Man is that funny you can see the Mushroom Cloud going off, big time. This is better than live TV in the 50's and 60's. As the cackling gets loud, and the finger pointing starts, its hard not to laugh.

A good time is had by all, Miss Dinah will tell us to quiet down or hit the road. We even have the Ham guys calling each other "Pigeon". CB Slang term meaning gullible, ect.

Jay in the Great Mojave Desert, ... just down the road ah ways from the fillin station.

JR wrote:
>
> Richard McCollum wrote:
> >
> > "The Dude" <wavelengthzero@aol.com> wrote in message
> > news:8b6cfc98.0201191431.222ad9f1@posting.google.com...
> > > I saw a FRS linear and FRS base at a hamfest, 75 watts. I thought FRS
> > > was handheld only.
> >
> > You can use virtually every amp built for uhf in the last 50 years if you
> > are a nincompoop. And FWIW not a one of them is linear. Here is the one
> > place Prof's Class C Muntz designs would even work gangbusterly.
>
> Count on the the cb mentality to make a mess of FRS just like 11
> meters.

2613. Re: Sacred Keyclown Territory

Newsgroup: rec.radio.cb
Date: 2002-01-20 16:07:22 UTC
From: SDSpecialDeliveryJones@stalag13.com
Message-ID: <d9f7b76c.0201200807.2b6e7dfd@posting.google.com>
Source record: 112849

voobner@yahoo.com (Aaron H. Voobner) wrote in message
news:<fbc7a2.0201192228.772ef93f@posting.google.com>...
> timnebo@aol.comLOL (Tim) wrote:
> >why dont you just jump up and down and beg for twistedheds
> >attention and save yourself all the trouble?
>
> No one mentioned Twisty except you, Tim. Are you Twisty's manager now?
> And no one has to beg for Twisty's attention. He inserts himself into
> a thread as he pleases, unless whatever is in the thread makes him too
> freaked out.
>
> -Aaron-
>
> http://terraserver.homeadvisor.msn.com/image.asp?S=10&T=1&X=1682&Y=15497&Z=17&W=2

well the man lives in florida i guess.....and yourselves seem
infatuated with florida....man what a deal....taking the time to look
up aerial photos...yourselves take the cake voobie.....i tell you
what...if you have a problem with twistie why don't you go down there
and knock on his door instead of all of this crap that yourselves do,
trying to be cute or whatever,..acting like just because you know
where someone lives, that is supposed to scare somebody.....son we are
all adults here....if you want to take to another level....just let
your old uncle jones know.....we can damn sure fix you up......

2614. Re: Aaron there is no need to flame the newsgroup

Newsgroup: rec.radio.cb
Date: 2002-01-20 16:10:22 UTC
From: SDSpecialDeliveryJones@stalag13.com
Message-ID: <d9f7b76c.0201200810.55bde20a@posting.google.com>
Source record: 112851

voobner@yahoo.com (Aaron H. Voobner) wrote in message
news:<fbc7a2.0201192235.7af9e7@posting.google.com>...
> timnebo@aol.comLOL (Tim) wrote:
> > >Care to take three guesses on who are the ones giving the
> > >advice, Jim?
>
> >the same ones designing the radios, the hams.
>
> Ha ha ha ha, ahhaha...Tim, that is SO "keyclown" of you...blaming HAMS
> for illegal operation...ah ah ah ha ha ha haa...yes, "It was the hams!
> They made me buy this export radio!" ah haha haha ha ha thanks so much
> for the good laugh Tim, I needed that!
>
> -Aaron-

keep it up voobie......you are going to get tos'ed yet.......

2615. Re: Wow FRS linears

Newsgroup: rec.radio.cb
Date: 2002-01-20 16:39:22 UTC
From: JAMES HAMPTON <j.r.hampton@worldnet.att.net>
Message-ID: <_oC28.382845$W8.14208073@bgtnsc04-news.ops.worldnet.att.net>
Source record: 112852

FRS shares some of the business band. The band is virtually the same frequency as 440 MHz amateur band. No, there are no 'linears' for FRS. There are amps, but they are class C - FM requires no linearity. They are also not for use with FRS. I can assure you that if FRS shows up with amps there WILL be a problem - big problem - with commercial users. Since commercial users pay for the use of this (try using a commercial repeater - I worked in one shop - they DO monitor the usage of their repeaters) you will be facing a far more formidable foe than trying to move up into 10 meters. Lotsa luck. Most likely someone was trying to sell you modified 440 gear for use on FRS (why couldn't he unload it as 440 gear? Makes one curious as to how well, or badly, it worked).

73 from Rochester, NY
Jim

"The Dude" <wavelengthzero@aol.com> wrote in message news:8b6cfc98.0201191431.222ad9f1@posting.google.com...
> I saw a FRS linear and FRS base at a hamfest, 75 watts. I thought FRS
> was handheld only.

2616. Danger, danger, Will Robinson

Newsgroup: rec.radio.cb
Date: 2002-01-20 16:52:04 UTC
From: JAMES HAMPTON <j.r.hampton@worldnet.att.net>
Message-ID: <UAC28.382858$W8.14209468@bgtnsc04-news.ops.worldnet.att.net>
Source record: 112853

I, for one, do not enjoy seeing a website state there are 40 channels and
also state that CB starts at 25.1 MHz. For the record, the legal 40 would
not pose a problem with SWR - the range of frequencies is not that great.
It is only when you get into freebanding that SWR can become a problem
requiring an antenna tuner.

73 from Rochester, NY
Jim

"Smokin Cash" <ira20@earthlink.com> wrote in message
news:P8n28.8553$OS5.702654@newsread1.prod.itd.earthlink.net...
> http://www.howstuffworks.com/question490.htm
>
> I am not an expert but sounded good to me.
>
>
> --
> Slower Traffic Keep Right
>
>

2617. Re: Dilemma

Newsgroup: rec.radio.cb
Date: 2002-01-20 16:55:28 UTC
From: JAMES HAMPTON <j.r.hampton@worldnet.att.net>
Message-ID: <4EC28.382861$W8.14209701@bgtnsc04-news.ops.worldnet.att.net>
Source record: 112854

Aaron, you'd best point out the requirements of being an FCC engineer. One had best have an engineering degree plus, likely, have at least passed the bar exam and be able to practice law. Getting fired from your job plus a NAL would be the least of your worries. Just wait until you get disbarred.

73 from Rochester, NY
Jim

"Aaron H. Voobner" <voobner@yahoo.com> wrote in message
news:fbc7a2.0201191449.18e222ef@posting.google.com...
> witchdoc@mediaone.net (the Karma Enforcer) wrote:
> >What, I dare ask, is to keep someone from getting a
> >job with the FCC, and then jamming like crazy once he's inside?
>
> His boss. Other FCC agents. The courts.
>
> -Aaron-

2618. Re: The Counting Fool

Newsgroup: rec.radio.cb
Date: 2002-01-20 16:59:34 UTC
From: 'Doc <w5lz@icok.net>
Message-ID: <3C4AF770.92ADB11C@icok.net>
Source record: 112855

sean,
Sounds like the 'wuss' wised up. You can't argure with a
fool.
'Doc

2619. Re: ATTENTION: ALL KISS ASS MEMBERS OF UJ'S BOARD PLEASE LEAVE NOW.....

Newsgroup: rec.radio.cb
Date: 2002-01-20 17:04:47 UTC
From: JAMES HAMPTON <j.r.hampton@worldnet.att.net>
Message-ID: <PMC28.382872$W8.14210631@bgtnsc04-news.ops.worldnet.att.net>
Source record: 112856

Hmmm ... lemme see ... you weren't posting as Cool, Hot Rod, or Tron, were you? I know one thing, if you go there with your attitude you WILL get tossed - thank heaven!

Jim - in Rochester, NY
ps - bet you WERE tossed!

"SD SpecialDelivery Jones" <SDSpecialDeliveryJones@stalag13.com> wrote in message news:d9f7b76c.0201192147.14d9b0d4@posting.google.com...
> "sean_ingram" <sean_ingram@tds.net> wrote in message news:<aml28.4688$TH3.1281684@kent.svc.tds.net>...
> > Go cry to yo mama, little bitch!
> >
> > You don't ever tell people what to do!
> > You have Absolutely NO control over others. NONE!
> >
> > You better erase your membership off whatever internet service 'fore
> > somebody find outs where you is, cause somebody knows where you live and you
> > can get yer ass whooped.
> >
> > You ain't the newsgroup police.
> >
> >
> > "Steve Hanis" <wxfreak@hotmail.com> wrote in message
> > news:C5b28.260953$8w3.60905634@typhoon.kc.rr.com...
> > > "SD SpecialDelivery Jones" <SDSpecialDeliveryJones@stalag13.com> wrote in
> > > message news:d9f7b76c.0201182159.1064d2e9@posting.google.com...
> > > > YOU ARE NOT WANTED ON THIS NEWSGROUP.....
> > >
> > > google :-)
> > >
> > >
> > >
>
> well see here pal....i think i have every right to tell all of uncle
> jim's butt boys to get off this newsgroup......and as far as i am
> concernced, they can deass the area asap.......no doubt about
> it........or else.....

2620. Re: SWR QUESTION?

Newsgroup: rec.radio.cb
Date: 2002-01-20 17:05:09 UTC
From: 'Doc <w5lz@icok.net>
Message-ID: <3C4AF8BE.1A801AE3@icok.net>
Source record: 112857

Fillet,
Both. You can think of it as being 'normal' because
it's very common. It's also 'wrong' because of poor design
of the amplifier's circuit.
'Doc

2621. Re: I hooked up a NOS AM/FM/CB/PB 8 Track today...

Newsgroup: rec.radio.cb
Date: 2002-01-20 17:09:36 UTC
From: ozark333@aol.comnojunk
Message-ID: <20020120120936.07198.00000094@mb-mp.aol.com>
Source record: 112858

> the ONLY thing on it that don't work is the pushbuttons for the stations (Analog Dial)>
It is possible that the preset buttons have not been set. Did you tune to a freq/station, pull out on the preset, then push it in? Just a thought.
Joe 333 Mobile Springfield Missouri

"If it aint broke, don't fix it"

2622. Re: Dilemma

Newsgroup: rec.radio.cb
Date: 2002-01-20 17:14:56 UTC
From: ozark333@aol.comnojunk
Message-ID: <20020120121456.07198.00000097@mb-mp.aol.com>
Source record: 112859

>Au contraire, Ozark. Fantasies of becoming a federal agent in order to wreak havoc on the public are pretty much confined to comic-book villains, deeply troubled adolescents, and the criminally insane....-Aaron->
More B.S. from the villains, deeply troubled adolescents, and the criminally insane....-Aaron.....
Sorry Vooby, you have a problem, called denial. You are a "deny till you die" fool. Going down with the ship, is where you will always be. The fact that you maintain that abuse of power is a fantasy confirms you are a game player. But Voob, you got no game......or am I living in denial now..that you even IN the game!

"If it aint broke, don't fix it"

2623. Re: OT_Comcast@home?

Newsgroup: rec.radio.cb
Date: 2002-01-20 17:25:03 UTC
From: SuckmyAss <middlefinger4@home.comspam>
Message-ID: <P3D28.4597$Qc6.1541507@news1.rdc2.pa.home.com>
Source record: 112860

Yes it is very funny

"Landshark" <S3Buell@SBCGlobal.Net> wrote in message
news:Rcs28.33269$mh7.906274001@newssvr21.news.prodigy.com...
> LOL!
>
> Landshark
>
>
> --
> Please note that any post that is from
> S3Buell_SBCGlobailnet@hotmail.com
> is a FORGE. My Addy is always going to
> be from SBCGlobal.Net This person has
> been a troll on Rec.Radio.CB for a long
> time now. If you want to send a complaint,
> forward each message complete with headers
> to TOSUSENET@AOL.COM. abuse@hotmail.com,
> groups-abuse@google.com
> Beware of George WA3MO^
>
>
> "Dave or Debby" <truth@planetc.com> wrote in message
> news:3c4a3c2f$1@news.planetc.com...
> > WHY don't you all get off of CommyCast and go to a LOCAL provider that
> will
> > probably be better, cheaper, and LESS corporate! What IS a Steel
Gangsta?
> > Dave!!!!!!!!!!!!!!!!!!!!!
> >
> > "Crying Again" <steelgangsta@msn.com> wrote in message
> > news:dd0773a71ff680521debeb7c2304f71d.56561@mygate.mailgate.org...
> > > "Landshark" <S3Buell@SBCGlobal.Net> wrote in message
> > > news:%Zi28.33106$wP2.756754665@newssvr21.news.prodigy.com...
> > >
> > > > Oh, you haven't notice the
> > > > MSN posts he's making Mopar? Watch
> > > > the Steelgansta posts, I have kill filed that
> > > > one the first day he used it.
> > > >
> > > > Landshark
> > >
> > >
> > > For a guy who is supposed to be killfiled my name? sure gets brought

up
> > > alot,
> > > But since your also a jackass msn is a email service similiar to
hotmail
> > > that your friend Moped uses,
> > > the posts all come from my @home account, my only isp, since I only
> > > have a cable modem I guess you guys
> > > theory is shot to hell.
> > >
> > >
> > >
> > >
> > > > <Moparholic@hotmailnospam.com> wrote in message
> > > > news:20020119000927.351$ev@newsreader.com...
> > > > > Here's the latest from one of the biggest troll dens,one of my
> friends
> > has
> > > > > them and this is what he has:
> > >
> > > Is Scott one of your friends he uses @home along with Troll Free for
all
> > > we know you use @home . btw Moped who is your ISP?
> > > You post from newsreader and use a hotmail e mail account for all we
> > > know you use @home too.
> > >
> > >
> > >
> > > > > Time for George to use one of his other ISP's. (keep the lifeline
to
> > > > sparky
> > > > > open though).
> > >
> > > Moped why do I need another ISP I can post from @home just fine, I
have
> > > a cable modem and 1 ISP which is where all my posts come from
> > > you on the other hand use hotmail and post anon thru newsreader who
are
> > > you trying to fool.
> > >
> > >
> > >
> > >
> > > > > ~Moparholic~
> > >
> > >
> > >
> > >
> > > --
> > > Posted via Mailgate.ORG Server - http://www.Mailgate.ORG
> >

> >
>
>

2624. Re: OT_Comcast@home?

Newsgroup: rec.radio.cb
Date: 2002-01-20 17:31:31 UTC
From: SuckmyAss <middlefinger4@home.comspam>
Message-ID: <T9D28.4602$Qc6.1546303@news1.rdc2.pa.home.com>
Source record: 112861

<Moparholic@hotmailnospam.com> wrote in message
news:20020119000927.351$ev@newsreader.com...
> Here's the latest from one of the biggest troll dens,one of my friends has
> them and this is what he has:

I thought google and hotmail were troll dens, along with newsreader?
I will bet $100 to your $1.00 that you use @home as one of your isps?

> "The @Home transition appears to have hit a rough spot. Comcast (the
> new provider) says they are "evaluating their options" in regards to
> setting up newsgroup service."

Otherwise why would you post this info It has nothing to do with you or a cb
NG.

> Time for George to use one of his other ISP's. (keep the lifeline to
sparky
> open though).

Thats funny you mention Sparky I have never comversed with him, but of
course you guys would know better. I am still using @home Moped, but I see
you still use newsreader and hotmail and x archive all your posts what
gives?

> ~Moparholic~

2625. Re: FS.SADELTA ECHO MATER PLUS CLASSIC DESK MIC

Newsgroup: rec.radio.cb
Date: 2002-01-20 17:33:19 UTC
From: SDSpecialDeliveryJones@stalag13.com
Message-ID: <d9f7b76c.0201200933.2e4bcebb@posting.google.com>
Source record: 112862

"mwin11" <mwin11@hotmail.com> wrote in message
news:<EJw28.21090$3K2.3678796@twister.kc.rr.com>...
> This mic is like new.
> Dual uv meters battery led roger beep on off.
> vulume and echo controls.
> Comes in factory box.
> $100 shipped u.s only.
> E-mail for picture or any ?
> mwin11@hotmail.com

would you take ten dollars cash, american money????

2626. Re: Bill Eitner Explains Bird Watts

Newsgroup: rec.radio.cb
Date: 2002-01-20 17:36:10 UTC
From: SDSpecialDeliveryJones@stalag13.com
Message-ID: <d9f7b76c.0201200936.1124bfe0@posting.google.com>
Source record: 112863

timnebo@aol.comLOL (Tim) wrote in message
news:<20020118114214.22046.00001816@mb-mr.aol.com>...
> fire up that steel jones, but keep that junk in harris county before i put a
> little saltwater on your ass. by the way if you ever wanna come say hi take
> Hwy6 south until it ends at 45 and you can waive to me at my house good buddy.
> i might be on the porch.
>
>
>
>
>
> >
> >bon toll free. just tell nebo to quit picking on me or i will lower
> >the proverbial radio boom on his brackish water ass....imagine
> >that.....boy has 4 milk jugs and he wants to go to market.....he
> >better get off deez nutts......mr jones in jonestown is back
> >quiet.....
> >
> >
> >
> >
> >
> >
>
>
> 73 de Tim
> http://www.TimNebo.com

son i can wave at your house from sugarland......why do i have to come
over there??? i have long distance capabilities and i can damn sure
reach out and touch someone.....can you smell what jones is
cookin?????? it damn sure aint' chicken necks.......dig it????

2627. Re: Sacred Keyclown Territory

Newsgroup: rec.radio.cb
Date: 2002-01-20 17:42:28 UTC
From: SuckmyAss <middlefinger4@home.comspam>
Message-ID: <8kD28.4622$Qc6.1554119@news1.rdc2.pa.home.com>
Source record: 112864

"SD SpecialDelivery Jones" <SDSpecialDeliveryJones@stalag13.com> wrote in
message news:d9f7b76c.0201200807.2b6e7dfd@posting.google.com...
> well the man lives in florida i guess.....and yourselves seem
> infatuated with florida....man what a deal....taking the time to look
> up aerial photos...yourselves take the cake voobie.....i tell you
> what...if you have a problem with twistie why don't you go down there
> and knock on his door instead of all of this crap that yourselves do,
> trying to be cute or whatever,..acting like just because you know
> where someone lives, that is supposed to scare somebody.....son we are
> all adults here....if you want to take to another level....just let
> your old uncle jones know.....we can damn sure fix you up......

Who said it was Twistys address? You buddy Tim? what I want to know if it
is do we have an invite?
SD, I guess if he is acting like he knows where someone lives, it is no
different than your Candy ass acting like someone should be scared when you
think you have there telephone number... Hey when your in Jonestown Hope you
drink the Coolaid .... If your an adult and you want to take it to another
level who should someone ask for SD Jones? whats the address? Your remain an
anon acolyte hiding behind names and you want to break bad with everyone
keyclowns included, why not come out from behind your facade....do you roger
my doger? The one and only head in the shed... The flim flam man... the
curious One ...the pinhead... the icecold beer....the mac daaddy is
steppin...

2628. Re: Best Performing Glass Mount CB Antenna

Newsgroup: rec.radio.cb
Date: 2002-01-20 17:44:08 UTC
From: SuckmyAss <middlefinger4@home.comspam>
Message-ID: <IID28.4627$Qc6.1555174@news1.rdc2.pa.home.com>
Source record: 112865

Dave I see you will sell anything regardless if it works or not.... You should burn in Hell... You are satan....

"Dave or Debby" <truth@planetc.com> wrote in message news:3c4a1554@news.planetc.com...
> Chuck the CB ? Are you NUTZ? I have sold "Glass Mount" CB antennas for
> years, from the 1st Avanti AV-200 that was about 15" that looked good on
> small sports cars, to a cell phone antenna. The BEST one for CB was 3" long
> and Avanti or AS made them. I don't think I can get them anymore but I
> could try. I usually steer people away from getting one, because I usually
> have something better for less that will work better. E mail me direct @
> truth@planetc.com and let me know what vehicle you have and I may have
> something that will work better, or I can find out next week if the 3' one
> still is available.
> Dave!
>
>
> "WebDoc REACT Unit #602" <arcweb@bnnorth.net> wrote in message
> news:hag28.1823$w67.174567@cletus.bright.net...
> >
> > Anonymous wrote in message ...
> > >NOTE: Please do not waste time telling me that no glass mounts are good
> > >and to use a 108" whip and asking why would I want a glass mount and blah
> > >blah blah.
> > >
> > >This newsgroup helped me tremendously before when deciding on the best
> CB,
> > >so I figured I would try it again for this.
> > >
> > >I am looking for opinions on the best glass mount cb antenna.
> > >
> > >Thanks much !
> > >
> > >- Anonymous
> >
> > Sorry but I am afraid you will not get too much usefull information. Like
> > Scott said, glass mount antennas just do not perform well enough to make
> > then worthwhile, you might as well chuck the radio and use a cell phone or

> > one of those frs radios.
> >
> > Keith
> >
> >
>
>

2629. Re: Cobra29 And Peg Leg (Without pics)

Newsgroup: rec.radio.cb
Date: 2002-01-20 17:54:55 UTC
From: SuckmyAss <middlefinger4@home.comspam>
Message-ID: <PvD28.4644$Qc6.1562255@news1.rdc2.pa.home.com>
Source record: 112866

This is what happens when guys read how to do mods off of web pages they havent a clue how of why something works they just do it and hope for the best...

"Power House" <Power_House@PrivateBox.NET> wrote in message news:u4lkggrf85av73@corp.supernews.com...
> You only need two of the three legs for the VR to do anything... You need
> the center pin (the one attached to the variable control) and either one or
> both of the side pins; it just depends on what it's function is. VR4 is
> indeed the AMC control... If it's not working, perhaps someone has bypassed
> the control, or removed the mod-limiter, essentially making the VR
> useless...
>
> Power House
>
>
> "Smokin Cash" <ira20@earthlink.com> wrote in message
> news:OGv28.10808$X4.844190@newsread2.prod.itd.earthlink.net...
> > Didn't relize they were so big!!
> >
> > I asked this news group for info on a Cobra29 LTD Classic radio awhile
> back.
> > I
> > can't find the post or replys now, but I took someones advice and visited
> > Peg Legs site. I also emailed him on 1-14 and have yet to get a response.
> > His site lists VR4 as the AMC and metions adjusting it in many mods. I am
> > having ppl tell me my radio is loud all the time so I thought I would back
> > off on this VR4 a little, but was told it wasn't making any differance.
> > After taking a closer look only one side of it is soldered to the board
> with
> > the other side just sticking through to the back of the board. As you can
> > see from the pics there is also nothing to solder it to on the front or
> back
> > of the
> > board. VR5 is the same and a couple more. This is telling me they
> > aren't doing anything, but it doesn't make sense that they would put them

> in
> > there for looks. Can someone explain?
> >
> >
> > --
> > Slower Traffic Keep Right
> >
> >
>
>

2630. Diabling beeps on Titan RPSY-485??

Newsgroup: rec.radio.cb
Date: 2002-01-20 17:58:29 UTC
From: Max <ve3tmtNOSPAM@rac.ca>
Message-ID: <mzD28.1722$bu6.236602@news20.bellglobal.com>
Source record: 112867

Can't find my manual, can someone tell me the procedure to disable the button beeps on this radio.

Thanks.

2631. Re: I hooked up a NOS AM/FM/CB/PB 8 Track today...

Newsgroup: rec.radio.cb
Date: 2002-01-20 18:09:02 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c4b0aa1@news.planetc.com>
Source record: 112868

You DON'T KNOW who you are talking to, nor are you thinking! I have sold these and the cassette units years ago; put stereos in for over 22 years & my own since '73 or so, and you say that I may of forgot to set the pushbuttons?! You described right how it is done--pull out, push in to set and move the dial to the station before. You change the AM/FM with the end pushbuttons--that works, but the pushbuttons moving the dial pointer/actually changing the station--THAT IS the problem. I may rip it open again next week wit da oil or see what I should do. I ain't dat old yit to furgit how dem pushbuttons set! I AM da Analog man!
Dave!!!!!!!!!!!!!!!!!!!!!!!!!!

"OZARK333" <ozark333@aol.comnojunk> wrote in message news:20020120120936.07198.00000094@mb-mp.aol.com...
> > the ONLY thing on it that don't work is the pushbuttons for the stations
> (Analog Dial)>
> It is possible that the preset buttons have not been set. Did you tune to a
> freq/station, pull out on the preset, then push it in? Just a thought.
> Joe 333 Mobile Springfield Missouri
>
>
>
>
>
> "If it aint broke, don't fix it"

2632. Re: Good Freeband Radio??? Recommendations?

Newsgroup: rec.radio.cb
Date: 2002-01-20 18:12:44 UTC
From: Landshark <S3Buell@SBCGlobal.Net>
Message-ID: <wMD28.33356$Ch.1036946530@newssvr21.news.prodigy.com>
Source record: 112869

Steve,
no insult meant, but how the hell
did you blow a finial on a 2510?
I've had 3 2510's one since 1984
and have never blown a final. For that
fact, I have never blown a final in
any radio, a few boxes, but never
a radio.

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

"Steve" <spikey1@bellatlantic.net> wrote in message
news:26d8b01c.0201200636.55c05f7d@posting.google.com...
> The Jackson is a good choice as previously stated, however I have to
> say forget about the 2510's..
> I am not saying the 2510's are a bad radio, but the finals are a a
> pain in the ass when they blow. Quite expensive. I had 2 2510's and
> one 2600.. The 2600 was better but needed the chipswitch..
> 2950's on the other hand may not be the best quality around but they
> are the most bang for the buck. Finals are cheap, and they are simple
> to modify.
>
>
>
>
>
> k2000b@hotmail.com (k2000) wrote in message
news:<39e0bc30.0201161217.4b8294f7@posting.google.com>...
> > A president Jackson is fine for the 11m band you don't need to be
> > going way into the 10m ham band but it does cover all or most of the
> > 11m band and sounds realy good if you tune down its output power
> > and put a d104mic on it.. or you could look for an uniden hr2510
> > both being bought in good used condition should be under 160.00 us

> > dollars
> >
> >
> > "Jason" <jbell1@optonline.net> wrote in message
news:<NKk08.1217$Zh1.756797@news02.optonline.net>...
> > > Any recomendations on a good Freeband radio? Which one, where to get?
> > >
> > > Thanks,
> > > Jason

2633. Re: Wow FRS linears

Newsgroup: rec.radio.cb
Date: 2002-01-20 18:12:45 UTC
From: Landshark <S3Buell@SBCGlobal.Net>
Message-ID: <xMD28.33357$zm.1037271203@newssvr21.news.prodigy.com>
Source record: 112870

Pretty funny Jay,
Thanks for the laugh first thing
in the morning.

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

"Jay in the Mojave" <jay123a@qnet.com> wrote in message
news:3C4AEA74.3F95BA38@qnet.com...
> Heah its my ol bubby "complain and whine" JR Troll-O-Matic.
>
> We hear all the old fart hams on the FRS, on our scanners, they use
> their modified 440 Ham UHF radios, amplifiers, and antennas.
>
> They slip up a lot and use their Ham call signs, a laugh a minute.
>
> We play the conversations back for them at coffee when they get on their
> I am legal, and hate you CB'ers high horse. Man do they slip down in the
> seat.
>
> Then Dave (one of the older Hams, he loves to stir the pot) will tell
> them that in 2003 the morse code test requirement will be dropped, and
> all the CW frequencies will be dropped for phone operations. Man is that
> funny you can see the Mushroom Cloud going off, big time. This is better
> than live TV in the 50's and 60's. As the cackling gets loud, and the
> finger pointing starts, its hard not to laugh.
>
> A good time is had by all, Miss Dinah will tell us to quiet down or hit
> the road. We even have the Ham guys calling each other "Pigeon". CB
> Slang term meaning gullible, ect.
>
> Jay in the Great Mojave Desert, ... just down the road ah ways from the
> fillin station.
>

> JR wrote:
> >
> > Richard McCollum wrote:
> > >
> > > "The Dude" <wavelengthzero@aol.com> wrote in message
> > > news:8b6cfc98.0201191431.222ad9f1@posting.google.com...
> > > > I saw a FRS linear and FRS base at a hamfest, 75 watts. I thought
FRS
> > > > was handheld only.
> > >
> > > You can use virtually every amp built for uhf in the last 50 years if
you
> > > are a nincompoop. And FWIW not a one of them is linear. Here is the
one
> > > place Prof's Class C Muntz designs would even work gangbusterly.
> >
> > Count on the the cb mentality to make a mess of FRS just like 11
> > meters.

2634. Re: Cobra29 And Peg Leg (Without pics)

Newsgroup: rec.radio.cb
Date: 2002-01-20 18:13:15 UTC
From: Smokin Cash <ira20@earthlink.com>
Message-ID: <%MD28.10169$OS5.891459@newsread1.prod.itd.earthlink.net>
Source record: 112871

Very true!!! But I keep a buddy in buz fixing my mistakes. LOL As long as I never make the same mistake twice I will be in good shape.

--
Slower Traffic Keep Right
"SuckmyAss" <middlefinger4@home.comspam> wrote in message news:PvD28.4644$Qc6.1562255@news1.rdc2.pa.home.com...
> This is what happens when guys read how to do mods off of web pages they
> havent a clue how of why something works they just do it and hope for the
> best...
>
>
>
>
> "Power House" <Power_House@PrivateBox.NET> wrote in message
> news:u4lkggrf85av73@corp.supernews.com...
> > You only need two of the three legs for the VR to do anything... You need
> > the center pin (the one attached to the variable control) and either one
> or
> > both of the side pins; it just depends on what it's function is. VR4 is
> > indeed the AMC control... If it's not working, perhaps someone has
> bypassed
> > the control, or removed the mod-limiter, essentially making the VR
> > useless...
> >
> > Power House
> >
> >
> > "Smokin Cash" <ira20@earthlink.com> wrote in message
> > news:OGv28.10808$X4.844190@newsread2.prod.itd.earthlink.net...
> > > Didn't relize they were so big!!
> > >
> > > I asked this news group for info on a Cobra29 LTD Classic radio awhile
> > back.
> > > I
> > > can't find the post or replys now, but I took someones advice and
> visited
> > > Peg Legs site. I also emailed him on 1-14 and have yet to get a
> response.
> > > His site lists VR4 as the AMC and metions adjusting it in many mods. I
> am
> > > having ppl tell me my radio is loud all the time so I thought I would
> back

> > > off on this VR4 a little, but was told it wasn't making any
differance.
> > > After taking a closer look only one side of it is soldered to the
board
> > with
> > > the other side just sticking through to the back of the board. As you
> can
> > > see from the pics there is also nothing to solder it to on the front
or
> > back
> > > of the
> > > board. VR5 is the same and a couple more. This is telling me they
> > > aren't doing anything, but it doesn't make sense that they would put
> them
> > in
> > > there for looks. Can someone explain?
> > >
> > >
> > > --
> > > Slower Traffic Keep Right
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2635. Re: Cobra29 And Peg Leg (Without pics)

Newsgroup: rec.radio.cb
Date: 2002-01-20 18:15:56 UTC
From: Smokin Cash <ira20@earthlink.com>
Message-ID: <wPD28.10175$OS5.892180@newsread1.prod.itd.earthlink.net>
Source record: 112873

Also I have notice C73 is missing and D11 is cut. So I am guessing my radio sounds like poo on the other end. I am going to reconnect D11, but I will have to get a cap. Then VR4 should work correctly. Right?

--
Slower Traffic Keep Right
"SuckmyAss" <middlefinger4@home.comspam> wrote in message
news:PvD28.4644$Qc6.1562255@news1.rdc2.pa.home.com...
> This is what happens when guys read how to do mods off of web pages they
> havent a clue how of why something works they just do it and hope for the
> best...
>
>
>
>
> "Power House" <Power_House@PrivateBox.NET> wrote in message
> news:u4lkggrf85av73@corp.supernews.com...
> > You only need two of the three legs for the VR to do anything... You
need
> > the center pin (the one attached to the variable control) and either one
> or
> > both of the side pins; it just depends on what it's function is. VR4 is
> > indeed the AMC control... If it's not working, perhaps someone has
> bypassed
> > the control, or removed the mod-limiter, essentially making the VR
> > useless...
> >
> > Power House
> >
> >
> > "Smokin Cash" <ira20@earthlink.com> wrote in message
> > news:OGv28.10808$X4.844190@newsread2.prod.itd.earthlink.net...
> > > Didn't relize they were so big!!
> > >
> > > I asked this news group for info on a Cobra29 LTD Classic radio awhile
> > back.
> > > I
> > > can't find the post or replys now, but I took someones advice and
> visited
> > > Peg Legs site. I also emailed him on 1-14 and have yet to get a
> response.
> > > His site lists VR4 as the AMC and metions adjusting it in many mods. I
> am
> > > having ppl tell me my radio is loud all the time so I thought I would

> back
> > > off on this VR4 a little, but was told it wasn't making any
difference.
> > > After taking a closer look only one side of it is soldered to the
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> > > the other side just sticking through to the back of the board. As you
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> > > see from the pics there is also nothing to solder it to on the front
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> > back
> > > of the
> > > board. VR5 is the same and a couple more. This is telling me they
> > > aren't doing anything, but it doesn't make sense that they would put
> them
> > in
> > > there for looks. Can someone explain?
> > >
> > >
> > > --
> > > Slower Traffic Keep Right
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2636. Re: I hooked up a NOS AM/FM/CB/PB 8 Track today...

Newsgroup: rec.radio.cb
Date: 2002-01-20 18:17:07 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c4b0c86@news.planetc.com>
Source record: 112872

Antenna Jay in da Moehabee:
You are wrong! It is ALWAYS important to AVOID Interracial Babylonian cornfusion noise because of what it does to yo brain! WHY do you bring this up? He who gets drunk is NOT WISE, the Bible teaches. I had enough of that in da past, and if I would of only done 1/10th of it or less, I would be a lot richer today, probably selling N8 ALL his illegal pictured radios! But I was young & foolish until Jesus Saved me from these sins, and now I can devote more $$$$$ to my CB business!!!!!!! Besides, People out there are GOING TO hate me for saying it, but if you research the roots of Rock, you will find out that IT IS the "music" of Communism!!!!!!!!!!
Dave!!

"Jay in the Mojave" <jay123a@qnet.com> wrote in message news:3C4AE1CE.54B33F1D@qnet.com...
> Hello Dave: Its always important to listen to Rock n Roll, regardless
> of the using media, or place, time, or anything else.
>
> Case in point:
> While flying back east a short time ago, they over booked the folks in
> Coach, and put me in Business Class. Great, free Booze!
>
> The gentleman setting next to me was a young man with a very expensive
> Sony personal CD player. He said "Its makes ya want to do tunes all day
> long"
>
> "Yes" I replied. Kind of like saying Rock on Dude!
>
> He let me listen to it. It sounded like a full blown outside audio
> threater. "Bitchen" I said.
>
> The gentleman went on to tell me about his music career, in Hip Hop, and
> that he is building a Chevy Suburban for CB Competition, and needed some
> high quality and high fidelity outside speakers. I told him that Electro
> Voice use to make them, and that I was sure they are still being made by
> someone out there. Just hit the net and ye shall find em!
>
> He wants ta get down while droppin the Maul! Good show!
>
> Jay in the Mojave
>
> Dave or Debby wrote:
> >
> > Yep, brand new in the box 24 years old. I have a few left, probably
should

> > put 1 on e bay to see how high it will go. Anyway, I KNOW Jay will love
> > this report. It was kept in a cool but not cold basement for most of
those
> > years, in it's box, in cardboard. I hooked up this N8 approved unit and
> > tuned it up, and looked @ the 8 track belt, and it was STILL GOOD !
Later I
> > played an 8 track tape on it & it worked MINT! HEY does anyone have an
8
> > track to CD adaptor out there? Did I give you TECHnology shock? Sorry
> > about that! Anyway, the ONLY thing on it that don't work is the
pushbuttons
> > for the stations (Analog Dial). It seems to want to move but don't;
manual
> > tunes OK. Motorola 950 CX model # I think. I sold a few of the Cass.
> > versions in the early 80's. I felt like I was 20 years younger--I
haven't
> > messed with any of these units for A WHILE ! Made me think of THE GOOD
OLD
> > Days !
> > Dave!!!!!!!!!!!!!!!!

2637. Re: I hooked up a NOS AM/FM/CB/PB 8 Track today...

Newsgroup: rec.radio.cb
Date: 2002-01-20 18:19:39 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c4b0d1d@news.planetc.com>
Source record: 112874

Someone gave me a box of Gospel 8 track tapes years ago and It played great on this unit, even changing the fow tracks! That WAS the tape player of 30 years ago!!!!!!!!!!!!!!
Dave!!!!!!!!!!!!!!!!!!!!

<Moparholic@hotmailnospam.com> wrote in message news:20020120093302.233$rC@newsreader.com...
> "Dave or Debby" <truth@planetc.com> wrote:
> > Yep, brand new in the box 24 years old. I have a few left, probably
> > should put 1 on e bay to see how high it will go. Anyway, I KNOW Jay
> > will love this report. It was kept in a cool but not cold basement for
> > most of those years, in it's box, in cardboard. I hooked up this N8
> > approved unit and tuned it up, and looked @ the 8 track belt, and it was
> > STILL GOOD ! Later I played an 8 track tape on it & it worked MINT!
HEY
> > does anyone have an 8 track to CD adaptor out there? Did I give you
> > TECHnology shock? Sorry about that! Anyway, the ONLY thing on it that
> > don't work is the pushbuttons for the stations (Analog Dial). It seems
> > to want to move but don't; manual tunes OK. Motorola 950 CX model # I
> > think. I sold a few of the Cass. versions in the early 80's. I felt
> > like I was 20 years younger--I haven't messed with any of these units
for
> > A WHILE ! Made me think of THE GOOD OLD Days !
> > Dave!!!!!!!!!!!!!!!!!
> >
> You may need to sell the 8-track tapes with it Dave.
> Rock on!!!!!!!
>
> --
> ~Moparholic~

2638. Re: Cobra29 And Peg Leg (Without pics)

Newsgroup: rec.radio.cb
Date: 2002-01-20 18:24:43 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c4b0e4d@news.planetc.com>
Source record: 112875

I doubt if anyone would even MESS with VR4 like you said. But then I have
seen things get WORSE out here (increase in Butchers, and I don't mean MEAT)
in the last 5 years!!!!!!!!
Dave!!!!!!!!!!!!!!!!

"Power House" <Power_House@PrivateBox.NET> wrote in message
news:u4lkggrf85av73@corp.supernews.com...
> You only need two of the three legs for the VR to do anything... You need
> the center pin (the one attached to the variable control) and either one
or
> both of the side pins; it just depends on what it's function is. VR4 is
> indeed the AMC control... If it's not working, perhaps someone has
bypassed
> the control, or removed the mod-limiter, essentially making the VR
> useless...
>
> Power House
>
>
> "Smokin Cash" <ira20@earthlink.com> wrote in message
> news:OGv28.10808$X4.844190@newsread2.prod.itd.earthlink.net...
> > Didn't relize they were so big!!
> >
> > I asked this news group for info on a Cobra29 LTD Classic radio awhile
> back.
> > I
> > can't find the post or replys now, but I took someones advice and
visited
> > Peg Legs site. I also emailed him on 1-14 and have yet to get a
response.
> > His site lists VR4 as the AMC and metions adjusting it in many mods. I
am
> > having ppl tell me my radio is loud all the time so I thought I would
back
> > off on this VR4 a little, but was told it wasn't making any differance.
> > After taking a closer look only one side of it is soldered to the board
> with
> > the other side just sticking through to the back of the board. As you
can
> > see from the pics there is also nothing to solder it to on the front or
> back
> > of the
> > board. VR5 is the same and a couple more. This is telling me they
> > aren't doing anything, but it doesn't make sense that they would put

them
> in
> > there for looks. Can someone explain?
> >
> >
> > --
> > Slower Traffic Keep Right
> >
> >
>
>

2639. Re: FS: Suburban/ ready to rumble!

Newsgroup: rec.radio.cb
Date: 2002-01-20 18:30:16 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c4b0f9a@news.planetc.com>
Source record: 112876

Just because yo can't afford it, and it's an anti-commy MOBEEL, that doesn't allow you commies to poke fun @ it! Is yo a "racist," Mr. Nerd?
Dave!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

"Aaron H. Voobner" <voobner@yahoo.com> wrote in message news:fbc7a2.0201192244.1508916c@posting.google.com...
> revdrolddude@aol.com (REV DR OLD DUDE) wrote in message news:<20020119191848.15083.00000849@mb-fc.aol.com>...
> > 1 350 1987 Suburban 1500 4x4
> > new tires and custom wheels
> > custom overhead console
> > custom center console
> > mounts cables.. and ready to key!
> > Barn doors
> > HAS THE FOLLOWING
> > 5 250 amp alts (3 new 2 almost new)
> > 1 150 amp alt (for filament) Plus 105 amp to run stock system
> > 1 11" alum crank pulley
> > 1 full alum plate across the motor
> > 1 custom water pump pulley
> > 1 volt reg. for driver or tube filament
> > 2 Dave made reg. For cap bank or batteries
> > 2 Dave made digital bird meters
> > 2 sets bird cables
> > 2 duel line sec
> > 1 cobra radio w/ chip by Dave
> > 1 Cap bank 20 caps
> > 1 cap bank 5- 1 ferrite caps
> > 1 NJ Dave made M80
> > 1 NJ Dave made m200
> > 1 comp 8 pill built by Dave NJ
> > 8 8 volt batteries
> > 1 14 volt system for boost on regulators
> > completely grounded 888 in the WaterGate
> > custom built battery box (must see) with 2-12" speakers 400 watt amp
> > 2 Dave Made antennas (ride around)
> > 5 fighting sticks (set up for 2,3 or 5 antenna system)
> > all mounts and hardware
> > 1 rectifier bridge double for two voltage set ups
> > over 15,500.00 invested
> > Ready to Rumble
> > Sale $10,500.00 or best offer
> > E-mail for more info
>

> I'm guessing it has a bumper sticker that says "I VIOLATE FEDERAL LAW -
AND I VOTE!"
>
> -Aaron-

2640. Re: Aaron there is no need to flame the newsgroup

Newsgroup: rec.radio.cb
Date: 2002-01-20 18:32:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c4b1002@news.planetc.com>
Source record: 112877

We'll toss him out of Too-Lee-Do when we get rid of all the communism in da land!!!!!!!!!!!!
Dave!!!!!!!!!!!!!!!!!!!!!!!!!!!!

"SD SpecialDelivery Jones" <SDSpecialDeliveryJones@stalag13.com> wrote in message news:d9f7b76c.0201200810.55bde20a@posting.google.com...
> voobner@yahoo.com (Aaron H. Voobner) wrote in message news:<fbc7a2.0201192235.7af9e7@posting.google.com>...
> > timnebo@aol.comLOL (Tim) wrote:
> > > >Care to take three guesses on who are the ones giving the
> > > >advice, Jim?
> >
> > >the same ones designing the radios, the hams.
> >
> > Ha ha ha ha, ahhaha...Tim, that is SO "keyclown" of you...blaming HAMS
> > for illegal operation...ah ah ah ha ha ha haa...yes, "It was the hams!
> > They made me buy this export radio!" ah haha haha ha ha thanks so much
> > for the good laugh Tim, I needed that!
> >
> > -Aaron-
>
> keep it up voobie......you are going to get tos'ed yet.......

2641. GEEKS Take Heed!!!!!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-20 18:35:07 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c4b10be@news.planetc.com>
Source record: 112878

YOU pencilNeckGeeks throw ALL that GPS away; MY CB RADIO is a lot cheaper & better than ANY GPS seestem, 'cause I ALWAYS KNOW where ALL da bearz are @ !!!!!!!!!!!
Dave!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

"Eletronics" <mreletricus@yahoo.com> wrote in message news:ad83d6a2.0201190530.599fbb8e@posting.google.com...
> Hi all...
>
>
> I recently bougth a Handlheld Garmin Etrex GPS. Details at :
> http://www.garmin.com/products/etrex/
>
> Studing the manual, i discovered that i could receive my global
> position trough a serial port of my garmin. And so, as a computer
> scientist, i though in transmit this information to my web server so i
> could do whatever i want. But at this point, appears the question...
> How its the best way to transmit this information?
> Supose i would take it in my car, and i will use a radio, what are the
> maximum range that i could get?
> In case of stoping the car by a remote command, could this (in car
> radio) receive information too?
> The relief of my city is not plan. That are some places that Etrex be
> "out of service". I have to amplify its signal too.
> Considering that i didn't have any infomation about radios, i started
> to think in my Nokia 6120i celular phone. It has an internal fax/modem
> and comunicates with the computer trough a serial port.I though it
> would be easy to use serial comunication bettween the system and the
> phone but i discovered that Nokia do not publish articles about the
> protocols. The solution to transmit information could be design a way
> to make the system "press the buttons" and send messages as emails.
> But, how could i stop the car? You can say:
> call the phone and the system will detect a phone ring and will stop
> the car.
> Not secure...
> Phone ring only four times...
> Not secure too...
> A good way would be send a cryptographed message to the phone, read it
> and stop or not the car. But how?
> Another way i though, was call the phone, and using it as a modem,
> send a cryptographed message to the system. Perhaps, this second way
> would compel the system to have and control a modem what i don't have
> experience direct with hardware.
>

>
> And so, the project is based on the steps below...
>
> 1 . Choose the best way to transmit the global position or implement
> one.
> 2 . Project the main board (I think this step could be done with a
> litle modification at the minimum 8051 schematics).
> 3. Write the assembly software.
> 4 . Amplify GPS antenna.
> 5 . Project the power suply for all the system.
>
>
> If you feel yourself able to the job, please mail me at
> mreletricus@yahoo.com with your plans and your price.
> If you consider this project so easy that you could make it in a few
> hours just for fun, send me the project or post it here, you know.
> If you have any contributions, please, post it.
>
>
> Thanks.
>
> mreletricus@yahoo.com

2642. Answer to A Reprobate!

Newsgroup: rec.radio.cb
Date: 2002-01-20 18:38:39 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c4b119a$1@news.planetc.com>
Source record: 112879

REPROBATE SINNER:

REPENT ! I sold the shorter ones because the longer ones didn't exsist then, SICKO!

And I don't Sell ANYTHING that don't work, especially ALL new CB's made in RED COMMUNIST CHINA !

GOD will Judge your evil wicked mouth & heart, if you don't TURN from your lies NOW!
Dave!!!!!!!!!!!!!!!!!!!!!!!!

> Dave I see you will sell anything regardless if it works or not.... You

2643. Bootscootin' Bootleggin' Boobnerd!!!!!!!!!!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-20 18:41:03 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c4b1221@news.planetc.com>
Source record: 112880

You ARE the one with the "bootleg" radio, right on your web page! How do explain that part 95 "type accepted" CB on Channel 21 ? Of do members in da commie party get to do & have what ever they want, just like Cuba, N.Korea & da USSR ? !!!!!!!!!!!!!!!!!!!
Dave!!!!!!!!!!!!!!!!!!!!!!!!!!!
"Aaron H. Voobner" <voobner@yahoo.com> wrote in message news:fbc7a2.0201192240.6a97e8fe@posting.google.com...
> "Scott (Unit-69)" <upplus@hotSPAMmail.com> wrote in message news:<3C49896A.3D72C2AB@hotSPAMmail.com>...
> > You might as well just hook a 50 ohm resistor to the back
> > of your radio.
>
> Let's hope you do that with your bootleg Collins gear.
>
> -Aaron-

2644. Re: Cobra29 And Peg Leg (Without pics)

Newsgroup: rec.radio.cb
Date: 2002-01-20 18:43:45 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c4b12c4@news.planetc.com>
Source record: 112881

Oct Tung! Si ! Yevolt! Probably!
Dave!

"Smokin Cash" <ira20@earthlink.com> wrote in message
news:wPD28.10175$OS5.892180@newsread1.prod.itd.earthlink.net...
> Also I have notice C73 is missing and D11 is cut. So I am guessing my
radio
> sounds like poo on the other end. I am going to reconnect D11, but I will
> have to get a cap. Then VR4 should work correctly. Right?
>
> --
> Slower Traffic Keep Right
> "SuckmyAss" <middlefinger4@home.comspam> wrote in message
> news:PvD28.4644$Qc6.1562255@news1.rdc2.pa.home.com...
> > This is what happens when guys read how to do mods off of web pages they
> > havent a clue how of why something works they just do it and hope for
the
> > best...
> >
> >
> >
> >
> > "Power House" <Power_House@PrivateBox.NET> wrote in message
> > news:u4lkggrf85av73@corp.supernews.com...
> > > You only need two of the three legs for the VR to do anything... You
> need
> > > the center pin (the one attached to the variable control) and either
one
> > or
> > > both of the side pins; it just depends on what it's function is. VR4
is
> > > indeed the AMC control... If it's not working, perhaps someone has
> > bypassed
> > > the control, or removed the mod-limiter, essentially making the VR
> > > useless...
> > >
> > > Power House
> > >
> > >
> > > "Smokin Cash" <ira20@earthlink.com> wrote in message
> > > news:OGv28.10808$X4.844190@newsread2.prod.itd.earthlink.net...
> > > > Didn't relize they were so big!!
> > > >
> > > > I asked this news group for info on a Cobra29 LTD Classic radio

awhile
> > > back.
> > > > I
> > > > can't find the post or replys now, but I took someones advice and
> > visited
> > > > Peg Legs site. I also emailed him on 1-14 and have yet to get a
> > response.
> > > > His site lists VR4 as the AMC and metions adjusting it in many mods.
I
> > am
> > > > having ppl tell me my radio is loud all the time so I thought I
would
> > back
> > > > off on this VR4 a little, but was told it wasn't making any
> differance.
> > > > After taking a closer look only one side of it is soldered to the
> board
> > > with
> > > > the other side just sticking through to the back of the board. As
you
> > can
> > > > see from the pics there is also nothing to solder it to on the front
> or
> > > back
> > > > of the
> > > > board. VR5 is the same and a couple more. This is telling me they
> > > > aren't doing anything, but it doesn't make sense that they would put
> > them
> > > in
> > > > there for looks. Can someone explain?
> > > >
> > > >
> > > > --
> > > > Slower Traffic Keep Right
> > > >
> > > >
> > >
> > >
> >
> >
> >
>
>

2645. Re: Pearce Simpson Super Cheetah, Tarzan & Jane MK III

Newsgroup: rec.radio.cb
Date: 2002-01-20 18:46:09 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c4b1353@news.planetc.com>
Source record: 112882

Are yo sure it ain't an African version, complete with Tar-Zan & Jane?
Dave!!

"Rich" <bbwolf@mailcity.com> wrote in message
news:eb75e023.0201180629.4fba3413@posting.google.com...
> For Sale: Pearce Simpson Super Cheetah MK III 40 Channel SSB Mobile with
> scanning feature (works great). This is an Austrailian version which was
never
> marketed in the States (Very Rare). $100 + Shipping. E-mail if interested:
> bbwolf@mailcity.com
>
> 73.

2646. Re: Simple explaination of the antenna

Newsgroup: rec.radio.cb
Date: 2002-01-20 18:47:36 UTC
From: lkilgore@xmission.com
Message-ID: <3c4e1062.143573740@news.xmission.com>
Source record: 112884

In the explanation, it stated that CB starts at 25.01, when it
actually starts at 26.965. It also said that a quarter wave-length
antenna is just under 10 feet, while it is actually about 8.5 feet.
It needs some corrections, in my opinion.

On Sat, 19 Jan 2002 23:18:07 GMT, "Smokin Cash" <ira20@earthlink.com>
wrote:

>http://www.howstuffworks.com/question490.htm
>
>I am not an expert but sounded good to me.

2647. HOW MANY AM dead key BIRD Watts are da Boyz on 6 runnink?

Newsgroup: rec.radio.cb
Date: 2002-01-20 18:49:55 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c4b1435@news.planetc.com>
Source record: 112883

I am pretty far out from where the hood' is or most of da Broz;, but I think on da skip my S meter is runnin' 10 to 20 DB over 9 from da hood! So da question is: How much IS dey runnin' on 6, to do bleed to 7?

2648. GET MORE CHANNELS, POWER, & RANGE!

Newsgroup: rec.radio.cb
Date: 2002-01-20 18:58:46 UTC
From: lou@cbcintl.com
Message-ID: <t35m4ucv5mb4q5sso9otq3ovtrc4200du2@4ax.com>
Source record: 112885

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www.cbcintl.com

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our most popular 3-book CB combo. Search in EBAY for this:

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****
73,
Lou Franklin--President
K6NH / "SuperSparks"

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Tucson AZ 85751 USA
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Local TEL. & FAX: (520) 298-7980

2649. Re: Good Freeband Radio??? Recommendations?

Newsgroup: rec.radio.cb
Date: 2002-01-20 19:13:14 UTC
From: SuckmyAss <middlefinger4@home.comspam>
Message-ID: <eFE28.4675$Qc6.1620615@news1.rdc2.pa.home.com>
Source record: 112886

Your too busy blowing other things to talk on your radio Good Buddy!

"Landshark" <S3Buell@SBCGlobal.Net> wrote in message
news:wMD28.33356$Ch.1036946530@newssvr21.news.prodigy.com...
> Steve,
> no insult meant, but how the hell
> did you blow a finial on a 2510?
> I've had 3 2510's one since 1984
> and have never blown a final. For that
> fact, I have never blown a final in
> any radio, a few boxes, but never
> a radio.
>
> Landshark
>
>
> --
> Please note that any post that is from
> S3Buell_SBCGlobailnet@hotmail.com
> is a FORGE. My Addy is always going to
> be from SBCGlobal.Net This person has
> been a troll on Rec.Radio.CB for a long
> time now. If you want to send a complaint,
> forward each message complete with headers
> to TOSUSENET@AOL.COM. abuse@hotmail.com,
> groups-abuse@google.com
> Beware of George WA3MO^
>
>
> "Steve" <spikey1@bellatlantic.net> wrote in message
> news:26d8b01c.0201200636.55c05f7d@posting.google.com...
> > The Jackson is a good choice as previously stated, however I have to
> > say forget about the 2510's..
> > I am not saying the 2510's are a bad radio, but the finals are a a
> > pain in the ass when they blow. Quite expensive. I had 2 2510's and
> > one 2600.. The 2600 was better but needed the chipswitch..
> > 2950's on the other hand may not be the best quality around but they
> > are the most bang for the buck. Finals are cheap, and they are simple
> > to modify.
> >
> >
> >
> >
> >

> > k2000b@hotmail.com (k2000) wrote in message
> news:<39e0bc30.0201161217.4b8294f7@posting.google.com>...
> > > A president Jackson is fine for the 11m band you don't need to be
> > > going way into the 10m ham band but it does cover all or most of the
> > > 11m band and sounds realy good if you tune down its output power
> > > and put a d104mic on it.. or you could look for an uniden hr2510
> > > both being bought in good used condition should be under 160.00 us
> > > dollars
> > >
> > >
> > > "Jason" <jbell1@optonline.net> wrote in message
> news:<NKk08.1217$Zh1.756797@news02.optonline.net>...
> > > > Any recomendations on a good Freeband radio? Which one, where to
get?
> > > >
> > > > Thanks,
> > > > Jason
>
>

2650. Re: Simple explaination of the antenna

Newsgroup: rec.radio.cb
Date: 2002-01-20 19:13:25 UTC
From: timnebo@aol.comLOL
Message-ID: <20020120141325.13154.00002185@mb-cs.aol.com>
Source record: 112887

a qaurter wave for 25.100 is alot closer to ten foot then one at 27.205 would be

>In the explanation, it stated that CB starts at 25.01, when it
>actually starts at 26.965. It also said that a quarter wave-length
>antenna is just under 10 feet, while it is actually about 8.5 feet.
>It needs some corrections, in my opinion.

73 de Tim
http://www.TimNebo.com

2651. Re: Wow FRS linears

Newsgroup: rec.radio.cb
Date: 2002-01-20 19:14:34 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <uGE28.313185$WW.14214193@bgtnsc05-news.ops.worldnet.att.net>
Source record: 112888

"Jay in the Mojave" <jay123a@qnet.com> wrote in message
news:3C4AEA74.3F95BA38@qnet.com...
> Heah its my ol bubby "complain and whine" JR Troll-O-Matic.
>
> We hear all the old fart hams on the FRS, on our scanners, they use
> their modified 440 Ham UHF radios, amplifiers, and antennas.
>
> They slip up a lot and use their Ham call signs, a laugh a minute.
>
> We play the conversations back for them at coffee when they get on their
> I am legal, and hate you CB'ers high horse. Man do they slip down in the
> seat.
>
> Then Dave (one of the older Hams, he loves to stir the pot) will tell
> them that in 2003 the morse code test requirement will be dropped, and
> all the CW frequencies will be dropped for phone operations. Man is that
> funny you can see the Mushroom Cloud going off, big time. This is better
> than live TV in the 50's and 60's. As the cackling gets loud, and the
> finger pointing starts, its hard not to laugh.
>
> A good time is had by all, Miss Dinah will tell us to quiet down or hit
> the road. We even have the Ham guys calling each other "Pigeon". CB
> Slang term meaning gullible, ect.
>
> Jay in the Great Mojave Desert, ... just down the road ah ways from the
> fillin station.
>

Got no doubt of it, and at 5+ deviation to boot.

2652. Re: HOW MANY AM dead key BIRD Watts are da Boyz on 6 runnink?

Newsgroup: rec.radio.cb
Date: 2002-01-20 19:16:20 UTC
From: jvillafane@aol.com1iwilly
Message-ID: <20020120141620.08118.00005237@mb-bk.aol.com>
Source record: 112889

5 1/2 watts rms oh wait i meant pep
the rest come from 12 element beams
multiplication 70x

jvillafane

2653. Re: I hooked up a NOS AM/FM/CB/PB 8 Track today...

Newsgroup: rec.radio.cb
Date: 2002-01-20 19:29:36 UTC
From: WebDoc REACT Unit #602 <arcweb@bnnorth.net>
Message-ID: <oSE28.2258$w67.202709@cletus.bright.net>
Source record: 112890

Dave or Debby wrote in message <3c4b0c86@news.planetc.com>...
>Antenna Jay in da Moehabee:
>You are wrong! It is ALWAYS important to AVOID Interracial Babylonian
>cornfusion noise because of what it does to yo brain! WHY do you bring
this
>up? He who gets drunk is NOT WISE, the Bible teaches. I had enough of
that
>in da past, and if I would of only done 1/10th of it or less, I would be a
>lot richer today, probably selling N8 ALL his illegal pictured radios! But
>I was young & foolish until Jesus Saved me from these sins, and now I can
>devote more $$$$$ to my CB business!!!!!!! Besides, People out there are
>GOING TO hate me for saying it, but if you research the roots of Rock, you
>will find out that IT IS the "music" of Communism!!!!!!!!!!
>Dave!!

Bullshit, if you research the history or rock, you'll see it is decended
from jazz and blues, both forms of music are related to gospel music.

Dave you really need to get to a doctor and see about getting some better
medication.

Keith

2654. Re: HOW MANY AM dead key BIRD Watts are da Boyz on 6 runnink?

Newsgroup: rec.radio.cb
Date: 2002-01-20 20:00:52 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <UIF28.111147$fe1.1959588@bgtnsc06-news.ops.worldnet.att.net>
Source record: 112891

"jose" <jvillafane@aol.com1iwilly> wrote in message
news:20020120141620.08118.00005237@mb-bk.aol.com...
> 5 1/2 watts rms oh wait i meant pep
> the rest come from 12 element beams
> multiplication 70x
>
> jvillafane

And a far better citizen you are for all the hardware.

2655. Re: Engineers, take this project

Newsgroup: rec.radio.cb
Date: 2002-01-20 20:13:45 UTC
From: SuckmyAss <middlefinger4@home.comspam>
Message-ID: <ZxF28.4738$Qc6.1669797@news1.rdc2.pa.home.com>
Source record: 112892

This is done daily by hams all across the USA, you are able to track them where ever they are from a web page.

Get you ham license then get on uhf/vhf and set up your own station with gps, computer tnc etc... .. All legal too.

"Eletronics" <mreletricus@yahoo.com> wrote in message news:ad83d6a2.0201190530.599fbb8e@posting.google.com...
> Hi all...
>
>
> I recently bougth a Handlheld Garmin Etrex GPS. Details at :
> http://www.garmin.com/products/etrex/
>
> Studing the manual, i discovered that i could receive my global
> position trough a serial port of my garmin. And so, as a computer
> scientist, i though in transmit this information to my web server so i
> could do whatever i want. But at this point, appears the question...
> How its the best way to transmit this information?
> Supose i would take it in my car, and i will use a radio, what are the
> maximum range that i could get?
> In case of stoping the car by a remote command, could this (in car
> radio) receive information too?
> The relief of my city is not plan. That are some places that Etrex be
> "out of service". I have to amplify its signal too.
> Considering that i didn't have any infomation about radios, i started
> to think in my Nokia 6120i celular phone. It has an internal fax/modem
> and comunicates with the computer trough a serial port.I though it
> would be easy to use serial comunication bettween the system and the
> phone but i discovered that Nokia do not publish articles about the
> protocols. The solution to transmit information could be design a way
> to make the system "press the buttons" and send messages as emails.
> But, how could i stop the car? You can say:
> call the phone and the system will detect a phone ring and will stop
> the car.
> Not secure...
> Phone ring only four times...
> Not secure too...
> A good way would be send a cryptographed message to the phone, read it
> and stop or not the car. But how?
> Another way i though, was call the phone, and using it as a modem,
> send a cryptographed message to the system. Perhaps, this second way
> would compel the system to have and control a modem what i don't have
> experience direct with hardware.
>

>
> And so, the project is based on the steps below...
>
> 1 . Choose the best way to transmit the global position or implement
> one.
> 2 . Project the main board (I think this step could be done with a
> litle modification at the minimum 8051 schematics).
> 3. Write the assembly software.
> 4 . Amplify GPS antenna.
> 5 . Project the power suply for all the system.
>
>
> If you feel yourself able to the job, please mail me at
> mreletricus@yahoo.com with your plans and your price.
> If you consider this project so easy that you could make it in a few
> hours just for fun, send me the project or post it here, you know.
> If you have any contributions, please, post it.
>
>
> Thanks.
>
> mreletricus@yahoo.com

2656. Re: Best Performing Glass Mount CB Antenna

Newsgroup: rec.radio.cb
Date: 2002-01-20 20:22:10 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201201222.4588f326@posting.google.com>
Source record: 112893

"Dave or Debby" <truth@planetc.com> wrote in message news:<3c4a1554@news.planetc.com>...
> Chuck the CB ? Are you NUTZ? I have sold "Glass Mount" CB antennas for
> years, from the 1st Avanti AV-200 that was about 15" that looked good on
> small sports cars, to a cell phone antenna. The BEST one for CB was 3" long
> and Avanti or AS made them.

Selling crappy products? That's being dishonest, Dave. You are
definitely going to hell. If you don't believe me, check with your
pastor, preacher, bishop, or whoever is the head of your, um, sect.

-Aaron-

2657. Re: FS: Suburban/ ready to rumble!

Newsgroup: rec.radio.cb
Date: 2002-01-20 20:24:38 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201201224.2c3ddb38@posting.google.com>
Source record: 112894

SDSpecialDeliveryJones@stalag13.com (SD SpecialDelivery Jones) wrote in message news:<d9f7b76c.0201200802.198924d7@posting.google.com>...
> voobie...have some respect....don't you know who you are talking to???
> that man is a preacher......and there you are.......talking about
> federal law....give it a break.......please!!!!!

Not a real preacher, just another WWF fantasy character. So SD, email me, let me know how you want to "take it to the next level".

-Aaron-

2658. Re: Ham Radio University 2002 for Long Island

Newsgroup: rec.radio.cb
Date: 2002-01-20 20:28:55 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <bMF28.9029$Wu1.1104740@news02.optonline.net>
Source record: 112895

We should have seen this coming from Dave an atmospheric bounce away!
Train

"Dave or Debby" <truth@planetc.com> wrote in message
news:3c4a3e89@news.planetc.com...
> Just what we need, "Babylonian Hambos" on MY CB newsGroop!
> Dave!!!!!!!!!!!!!!!!!!!!!!!!!!!!
>
> "GSBARC" <info@gsbarc.org> wrote in message
> news:5m428.9141$8P3.2812077@news02.optonline.net...
> > Ham Radio University 2002/ARRL New York City-Long Island Section
> Convention
> >
> > North Babylon, New York - On Sunday, January 20, 2002 at 8AM, the doors
of
> > the Babylon Town Hall Annex on Phelps Lane will open for the third
annual
> Ham
> > Radio University. Ham Radio University 2002 is a day of education about
> > Amateur Radio.
> >
> > This year the forums have been expanded and new forums have been added.
> There
> > will be twenty, one-hour presentations with special forums geared to the
> > non-ham as well as the experienced ham radio operator. The focus will be
> > "hands on" with many demonstrations.
> >
> > Come join us at the Babylon Town Hall Annex, Phelps Lane, North Babylon,
> Long
> > Island, and learn about everything from satellite communications, low
> power
> > operating using radios as small as a tuna tin, how to put up an
emergency
> > antenna, the latest information on advanced digital communications,
> finding
> > and fixing radio frequency interference problems to purchasing your
first
> > station equipment or handi-talkie and a special "Ask the Experts" forum.
> There
> > will also be a Special Event Station W2V set up and operational on HF.
> There
> > will live SSTV pictures uploaded to the NLI WWW during the event.
> >
> > TALK-IN W2GSB/r 146.685 -600 110.9 PL

> >
> > HRU 2002 is sponsored by the Great South Bay ARC and is a cooperative
> effort
> > between over twenty clubs and organizations in the New York City- Long
> Island
> > area. It is also the American Radio Relay League, New York City-Long
> Island
> > Section Convention. Besides the forums, there will be tables set up with
> > information about the different groups, ham radio classes, exam session
> > schedules, public service and other activities.
> >
> > Join us for a day of fun and education for the whole family!
> > Admission is open to all - donation is $2 per person.
> > (complimentary refreshments available)
> >
> > For more information contact:
> > Phil Lewis N2MUN, Chairman, n2mun@arrl.net or call 631-226-0698
> > George Tranos N2GA, ARRL NLI Section Manager, n2ga@arrl.org or
> > call 631-286-7562
> >
> > Additional information on the WWW at http://hudson.arrl.org/nli
> > NNNN
> >
> >
> >
> >
>
>

2659. **FA** Relisted on Yahoo, HR2510 & HR2600

Newsgroup: rec.radio.cb
Date: 2002-01-20 20:32:35 UTC
From: tramd300@aol.com
Message-ID: <20020120153235.08443.00006292@mb-fg.aol.com>
Source record: 112896

These radios were taken off ebay, so I relisted them on Yahoo.

http://user.auctions.shopping.yahoo.com/user/tram300?

Thanks for taking a look...

2660. Re: Wow FRS linears

Newsgroup: rec.radio.cb
Date: 2002-01-20 20:53:53 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3C4B2E61.AAC64FCB@qnet.com>
Source record: 112947

Hello Landshark: Yeah its gas all you need is a scanner and a out side antenna to hear all the fun.

Jay in the Mojave

Landshark wrote:
>
> Pretty funny Jay,
> Thanks for the laugh first thing
> in the morning.
>
> Landshark

2661. Re: Wow FRS linears

Newsgroup: rec.radio.cb
Date: 2002-01-20 20:57:32 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3C4B2F3C.FADD5B80@qnet.com>
Source record: 112949

Hello Dick: I don't know what the FM Dev is, or what its supposed to be?

It just all comes thru the scanner real good.

The boys are now taking the little antennas off the radios, and plugging their base station antennas in for longer distances, makes it easier to hear them all.

Jay in the Mojave

Richard McCollum wrote:

> Got no doubt of it, and at 5+ deviation to boot.

2662. WTT: Digital Camera for CB

Newsgroup: rec.radio.cb
Date: 2002-01-20 20:59:12 UTC
From: karting2002@aol.com
Message-ID: <20020120155912.20358.00001667@mb-mb.aol.com>
Source record: 112950

I have an Epson Digital Camera PhotoPC500 that is 3 years old but has very little use.It has a viewscreen and video out jack and cable. It uses compact flash cards and has 4mb of built in memory. I will include 1 64mb card that will hold 100's of standard resolution photos. The compact card memory is then removed and placed in a Lexar jumpshot usb reader (included with drivers). The pictures are recongized as standard JPEG files readable by any graphic software even Internet Explorer. Its not as small or high resolution as some of the new Cameras out today. But it takes a great picture. I still have the original manual but a nice bag, but no box.
I would like to trade it for a new or like new CB of equal value for a trip I have coming up this week. Please email if interested. Located in Lewisville, Tx. North of Dallas.

Robert

2663. Re: OT_Comcast@home?

Newsgroup: rec.radio.cb
Date: 2002-01-20 20:59:21 UTC
From: Big Bopper <steelgangsta@msn.com>
Message-ID: <560a27637fe9c49ba06cd55e79601439.56561@mygate.mailgate.org>
Source record: 112948

"Landshark" <S3Buell@SBCGlobal.Net> wrote in message
news:Rcs28.33269$mh7.906274001@newssvr21.news.prodigy.com...

> LOL!
>
> Landshark

Yes I think it is Funny too you guys talk shit then kill file people
because
you are afraid of the repercussions of your idiotic postings.

--
Posted via Mailgate.ORG Server - http://www.Mailgate.ORG

2664. Re: HOW MANY AM dead key BIRD Watts are da Boyz on 6 runnink?

Newsgroup: rec.radio.cb
Date: 2002-01-20 21:09:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c4b34cf$1@news.planetc.com>
Source record: 112951

You mean commie, right, Dick?
Dave!

"Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message
news:UlF28.111147$fe1.1959588@bgtnsc06-news.ops.worldnet.att.net...
>
> "jose" <jvillafane@aol.com1iwilly> wrote in message
> news:20020120141620.08118.00005237@mb-bk.aol.com...
> > 5 1/2 watts rms oh wait i meant pep
> > the rest come from 12 element beams
> > multiplication 70x
> >
> > jvillafane
>
> And a far better citizen you are for all the hardware.
>
>

2665. Re: I hooked up a NOS AM/FM/CB/PB 8 Track today...

Newsgroup: rec.radio.cb
Date: 2002-01-20 21:15:19 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c4b364a$1@news.planetc.com>
Source record: 112952

Nope, they ain't "related" to Gospel music; they LEFT Gospel and degenerated into what they are today! Rock brought the DRUGS in to the country (remember the commie "Beatles?" Jazz was full of Sodomites, and the "blues" ain't for happy people!
How WICKED you are for suggesting "better DRUGS" because I stepped on one of your gods! Better REPENT or face the fruit of your doings!Doctors KILL people! People live when the hospital goes on strike!
Dave!!!!!!!!!!!!!!!!!!!!

"WebDoc REACT Unit #602" <arcweb@bnnorth.net> wrote in message news:oSE28.2258$w67.202709@cletus.bright.net...
>
> Dave or Debby wrote in message <3c4b0c86@news.planetc.com>...
> >Antenna Jay in da Moehabee:
> >You are wrong! It is ALWAYS important to AVOID Interracial Babylonian
> >cornfusion noise because of what it does to yo brain! WHY do you bring
> this
> >up? He who gets drunk is NOT WISE, the Bible teaches. I had enough of
> that
> >in da past, and if I would of only done 1/10th of it or less, I would be
> a
> >lot richer today, probably selling N8 ALL his illegal pictured radios!
> But
> >I was young & foolish until Jesus Saved me from these sins, and now I can
> >devote more $$$$$ to my CB business!!!!!!! Besides, People out there are
> >GOING TO hate me for saying it, but if you research the roots of Rock,
> you
> >will find out that IT IS the "music" of Communism!!!!!!!!!!
> >Dave!!!
>
>
> Bullshit, if you research the history or rock, you'll see it is decended
> from jazz and blues, both forms of music are related to gospel music.
>
> Dave you really need to get to a doctor and see about getting some better
> medication.
>
> Keith
>
>

2666. Re: Danger, danger, Will Robinson

Newsgroup: rec.radio.cb
Date: 2002-01-20 21:19:30 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c4b3745@news.planetc.com>
Source record: 112953

Jimbo:
Did I hear of "broadband" antennas instead of an antenna tuner? Yes I did!
1/2 wave is 9 foot. 9. Not 10 or 8.5. My 9' 1/2" works great, matches
lowest in the N8 "approved" band !
WARNING ! WARNING! Dr. smith is going to fry his brain on 10kw !
Dave!!!!!!!!!!!!!!!!!!!!!!!!!!

"JAMES HAMPTON" <j.r.hampton@worldnet.att.net> wrote in message
news:UAC28.382858$W8.14209468@bgtnsc04-news.ops.worldnet.att.net...
> I, for one, do not enjoy seeing a website state there are 40 channels and
> also state that CB starts at 25.1 MHz. For the record, the legal 40 would
> not pose a problem with SWR - the range of frequencies is not that great.
> It is only when you get into freebanding that SWR can become a problem
> requiring an antenna tuner.
>
> 73 from Rochester, NY
> Jim
>
>
> "Smokin Cash" <ira20@earthlink.com> wrote in message
> news:P8n28.8553$OS5.702654@newsread1.prod.itd.earthlink.net...
> > http://www.howstuffworks.com/question490.htm
> >
> > I am not an expert but sounded good to me.
> >
> >
> > --
> > Slower Traffic Keep Right
> >
> >
>
>

2667. Re: COBRA 36 ST (WALKIE-TEE)

Newsgroup: rec.radio.cb
Date: 2002-01-20 21:21:13 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c4b37ac$1@news.planetc.com>
Source record: 112954

What is a "magic" AA battery? Heatsink for what, and fan for what?
Dave!!!!!!!!!

"Long Island Joe" <joe.amp@NOSPAMverizon.net> wrote in message
news:wMr28.3200$hp6.2382@nwrddc01.gnilink.net...
> Dont forget the magic AA battery's to power it, heatsink and CPU mini fan.
> Joe
> >>SWINGS 12 WATTZ,
> Is that the new Bird watts ?
> :) :)-Joe
>
> Dave or Debby wrote in message <3c4a3e03@news.planetc.com>...
> >YEAH RIGHT! Anyone that puts a SSB (peak) meter on a WT MUST be on
strong
> >DRUGS! ARE YOU SURE that it don't have a Mod. kit in it too? And it
AIN'T
> >the "best." I believe the Maxon LP-27 and maybe some older RS & Midlands
> >have you beat; or how about a Cybernet Lafayette one from '77 ?
> >Dave!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
> >
> >"YAESU4LIFE" <yaesu4life@aol.com> wrote in message
> >news:20020119134040.12377.00002342@mb-mf.aol.com...
> >> I HAVE A BRANDNEW COBRA 36-ST (SWINGS 12 WATTZ..ONE OF THE BEST WALKIE
> >TEES
> >> AROUND,, $ 40.00 ILL PAY SHIPPING
> >
> >
>

2668. Hamboz sent to CB NewsGroup to recruit!

Newsgroup: rec.radio.cb
Date: 2002-01-20 21:29:58 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c4b39ba@news.planetc.com>
Source record: 112955

Yep, I heard from a ham the other day that because THINGS in general are
degenerating (because of the communist takeover of this country), and that
IF the Hams don't get NEW BLOOD (get it--Blood!) into their bands, den da
Candy Man CAN take dem bands away from dem Long Hair Hippie Freqs. and da
short haired Hams and dey will have no more place to go, but to DA FREEBAND
! Being as lazy and cheap as most hams are, they just come here to MY CB
NewsGroup and start with their "hate" campaign against CB, in whatever form
of CB there is, to VOOB them out of here to 2 meter CB and other Ham bands.
NOW WE KNOW what is the FEAR that drives N8, VoobNerd, and the other digital
pencilnecks that keep on bashing our FAVORITE BAND, the People's Band, yes
it IS the Citizens Band!!!!!!!!!!!!!!!!
(any good Hams dare to comment?) !
Dave!!!

2669. Re: **FA** Relisted on Yahoo, HR2510 & HR2600

Newsgroup: rec.radio.cb
Date: 2002-01-20 21:32:11 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c4b3a3e$1@news.planetc.com>
Source record: 112956

Vie vood dem commies take yo radyos off soviet bay of E pigs? !
Dave!!!!!!!!!!!!!!!!!!!!

"TRAMD300" <tramd300@aol.com> wrote in message
news:20020120153235.08443.00006292@mb-fg.aol.com...
> These radios were taken off ebay, so I relisted them on Yahoo.
>
>
> http://user.auctions.shopping.yahoo.com/user/tram300?
>
> Thanks for taking a look...

2670. Re: Here's why PEP meters are not used for AM

Newsgroup: rec.radio.cb
Date: 2002-01-20 21:34:12 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c4b3ab8@news.planetc.com>
Source record: 112957

Den what does PEP stand for, other than a modulation kit installers dream
meter? !
Dave!!!!!!!!!!!!!!!!!!!!!!!!

"Brainbuster" <brain@buster.com> wrote in message
news:a2dncnfhh5@newsg3.svr.pol.co.uk...
> <tnom@mucks.net> wrote in message
> news:8ct34u08nl5o86jqcmunf1724q192ok0nq@4ax.com...
> >
> > PEP does not stand for peak to peak power!
> >
> ===
>
> Hi.
>
> ===
> > The truth is that A PEP wattage is an average wattage that is only
> > taken at a specific period of time. That time is during a modulation
> > peak. It is not derived from a voltage peak! Nor derived from a Peak
> > to Peak voltage measurement! You use the RMS voltage and the RMS
> > current during a MODULATION PEAK to get the wattage. That is why a
> > 4 watt carrier is also 4 watts PEP.
> ==
>
> Would you like a reference?
> Radio Handbook 23rd edition (William I Orr, W6SAI) page 5-3...
>
> <quote>
> SSB power rating:
> The ssb transmitter is usually rated at peak envelope input
> or output power. Peak envelope power (PEP) is the
> root-mean-square (rms) power generated at the peak of
> the modulation envelope.
> </quote>
>
> ===
> > PEP ="The average power supplied to the antenna transmission line
> > by a transmitter during one radio-frequency cycle at the highest crest
> > of the modulation envelope , taken under conditions of normal
> > operation."
> ===
>
> I have one rather like that...

>
> <quote>
> Interpretation
> Peak Envelope Power (pep): The average power supplied
> to the antenna by a transmitter during one radio frequency
> cycle at the crest of the modulation envelope taken under
> normal operating conditions.
> </quote>
>
> -- Radiocommunications Agency document RA190
> (April 1992) Page 59.
>
> ===
> > Example:
> >
> > A 4 watt carrier at 50 ohms = 14.14 volts RMS
> > A 4 watt carrier at 50 ohms = .2828 amps RMS
> >
> > 14.14 volts RMS = 40 vp-p
> > .2828 amps RMS = .8 amps Ip-p
> >
> > So let's use your incorrect formula now (PEP = Vp-p * Ip-p)
> >
> > 40 * .8 = 32 watts PEP?
> > All this from a 4 watt carrier? Give me a break.
> ===
>
> Also consider standard CB power meters...
> If the allowed SSB power (12 Watts) is obtained by multiplying peak-peak
> V and I, but the AM power (4 Watts dead key) is using rms readings, then
> a power meter that reads AM power correctly would show 12 Watts pep
> of SSB as just 1.5 Watts.
>
> 12 Watts = 24.5 volts at 0.49 amp (50 Ohms)
>
> If that was peak-peak, then converting to rms...
> 8.66 v * 0.173 amps = 1.5 Watts measured on an rms reading meter.
>
> If the meter measured SSB correctly, then 4 Watts AM would read
> as 32 Watts on the meter.
>
>
> AVERAGE POWER...
>
> I just found a reference for average power...
> Electrical and Electronic Principles 2 Checkbook
> J. O. Bird and A. J. C. May
> Highbury Colledge of Technology, Portsmouth.
>

> Page 103...
> <quote>
> the average power dissipated, P, is given by:
>
> P = VI = I² R = V² / R Watts (V and I being rms values)
>
> </quote>
>
> There is a diagram showing how the power only goes above the zero line
(once
> for each half of the wave). At any one moment, the voltage is either +ve
> or -ve... not both at the same time. So at any time, the power is due to
> either the positive or negative *half* of the cycle... not both.
> So, you cannot calculate power from a peak-peak reading... that would
assume
> that the current is going both ways at the same time, when it isn't.
>
>
> Regards,
>
> Brainbuster.
> ---
>
>

2671. Re: HOW MANY AM dead key BIRD Watts are da Boyz on 6 runnink?

Newsgroup: rec.radio.cb
Date: 2002-01-20 21:36:30 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c4b3b41@news.planetc.com>
Source record: 112958

Hey Dick---
Doesn't the moldiplication factor of the beams make as much mess as the liniker?
Dave!!!!!!!!!!!!!!!!!!!!!!!!!!!!

"Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message news:UlF28.111147$fe1.1959588@bgtnsc06-news.ops.worldnet.att.net...
>
> "jose" <jvillafane@aol.com1iwilly> wrote in message
> news:20020120141620.08118.00005237@mb-bk.aol.com...
> > 5 1/2 watts rms oh wait i meant pep
> > the rest come from 12 element beams
> > multiplication 70x
> >
> > jvillafane
>
> And a far better citizen you are for all the hardware.
>
>

2672. Re: I hooked up a NOS AM/FM/CB/PB 8 Track today...

Newsgroup: rec.radio.cb
Date: 2002-01-20 21:47:04 UTC
From: WebDoc REACT Unit #602 <arcweb@bnnorth.net>
Message-ID: <dTG28.2276$w67.205802@cletus.bright.net>
Source record: 112959

Dave or Debby wrote in message <3c4b364a$1@news.planetc.com>...
>Nope, they ain't "related" to Gospel music; they LEFT Gospel and
degenerated
>into what they are today! Rock brought the DRUGS in to the country
>(remember the commie "Beatles?" Jazz was full of Sodomites, and the
"blues"
>ain't for happy people!
>How WICKED you are for suggesting "better DRUGS" because I stepped on one
of
>your gods! Better REPENT or face the fruit of your doings!Doctors KILL
>people! People live when the hospital goes on strike!
>Dave!!!!!!!!!!!!!!!!!!!!

Well since you do so love to quote the bible, although you mis-quote it here
is one fer ya
"judge not, lest ye be judged yourself".

Keith

2673. Re: Here's why PEP meters are not used for AM

Newsgroup: rec.radio.cb
Date: 2002-01-20 21:49:05 UTC
From: tnom@mucks.net
Message-ID: <amem4us783ns6h3dojj3545pg72k758ibi@4ax.com>
Source record: 112960

snip

>AVERAGE POWER...
>
>I just found a reference for average power...
> Electrical and Electronic Principles 2 Checkbook
> J. O. Bird and A. J. C. May
> Highbury Colledge of Technology, Portsmouth.
>
>Page 103...
><quote>
> the average power dissipated, P, is given by:
>
> P = VI = Iï¿½ R = Vï¿½ / R Watts (V and I being rms values)
>
></quote>
>
>There is a diagram showing how the power only goes above the zero line (once
>for each half of the wave). At any one moment, the voltage is either +ve
>or -ve... not both at the same time. So at any time, the power is due to
>either the positive or negative *half* of the cycle... not both.
>So, you cannot calculate power from a peak-peak reading... that would assume
>that the current is going both ways at the same time, when it isn't.
>
>
>Regards,
>
>Brainbuster.

Just found your post. Thanks for taking the time to find quotes and
explain the truth about wattage ect.

tnom

2674. Re: I hooked up a NOS AM/FM/CB/PB 8 Track today...

Newsgroup: rec.radio.cb
Date: 2002-01-20 21:50:39 UTC
From: "Scott (Unit-69)" <upplus@hotSPAMmail.com>
Message-ID: <3C4B3B9D.FDE6EDC@hotSPAMmail.com>
Source record: 112961

WebDoc REACT Unit #602 wrote:
>
> "judge not, lest ye be judged yourself".

Dude...I thought Metallica wrote that line. <:

2675. Manual for PAULDON PD-ATV-50 70 CM

Newsgroup: rec.radio.cb
Date: 2002-01-20 21:59:39 UTC
From: mrthoms7@pacbell.net
Message-ID: <3c4b3dc7.5879187@news.sf.sbcglobal.net>
Source record: 113035

I am looking For Schematic or Manual for a - 70 CM PD-ATV-50 PAULDON
or, and old broshures.
and any info about the bricks, Amps -M67728 or M67705M
Where can they be purcased how much they cost.. I have digital
pic if you need more info

Thank you

Tom KF6RTY email- mrthoms7@pacbell.net

2676. Re: I hooked up a NOS AM/FM/CB/PB 8 Track today...

Newsgroup: rec.radio.cb
Date: 2002-01-20 22:05:23 UTC
From: WebDoc REACT Unit #602 <arcweb@bnnorth.net>
Message-ID: <o8H28.2278$w67.206547@cletus.bright.net>
Source record: 112962

Scott (Unit-69) wrote in message <3C4B3B9D.FDE6EDC@hotSPAMmail.com>...
>WebDoc REACT Unit #602 wrote:
>>
>> "judge not, lest ye be judged yourself".
>
>Dude...I thought Metallica wrote that line. <:

heheh no, actually (this will really bug Dave) Metallica has taken the bible to write several of their songs. For example the song "Creeping Death" was taken from the bibles account of the 10th plague on egypt that god used to set the nation of israel free from bondage.

Many other bands as well have used the bible for inspiration, and ave says rock is bad.

Another quote for dave, Matt 7:1 "Stop judging that YOU may not be judged;7:2 for with what judgment YOU are judging, YOU will be judged; and with the measure that YOU are measuring out, they will measure out to YOU. 7:3 Why, then, do you look at the straw in your brother's eye, but do not consider the rafter in your own eye? 7:4 Or how can you say to your brother, 'Allow me to extract the straw from your eye'; when, look! a rafter is in your own eye?
7:5 Hypocrite! First extract the rafter from your own eye, and then you will see clearly how to extract the straw from your brother's eye.

Keith

2677. Re: GEEKS Take Heed!!!!!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-20 22:06:14 UTC
From: Martin <mdwade@mobiletelZ.com>
Message-ID: <3C4B3F56.6FB9@mobiletelZ.com>
Source record: 112964

Dave or Debby wrote:
>
> YOU pencilNeckGeeks throw ALL that GPS away; MY CB RADIO is a lot cheaper &
> better than ANY GPS seestem, 'cause I ALWAYS KNOW where ALL da bearz are @
> !!!!!!!!!!!
> Dave!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
>

Wrong set of woods, Dave!

> "Eletronics" <mreletricus@yahoo.com> wrote in message
> news:ad83d6a2.0201190530.599fbb8e@posting.google.com...
> > Hi all...
> >
> >
> > I recently bougth a Handlheld Garmin Etrex GPS. Details at :
> > http://www.garmin.com/products/etrex/
> >
> > Studing the manual, i discovered that i could receive my global
> > position trough a serial port of my garmin. And so, as a computer
> > scientist, i though in transmit this information to my web server so i
> > could do whatever i want. But at this point, appears the question...
> > How its the best way to transmit this information?
> > Supose i would take it in my car, and i will use a radio, what are the
> > maximum range that i could get?
> > In case of stoping the car by a remote command, could this (in car
> > radio) receive information too?
> > The relief of my city is not plan. That are some places that Etrex be
> > "out of service". I have to amplify its signal too.
> > Considering that i didn't have any infomation about radios, i started
> > to think in my Nokia 6120i celular phone. It has an internal fax/modem
> > and comunicates with the computer trough a serial port.I though it
> > would be easy to use serial comunication bettween the system and the
> > phone but i discovered that Nokia do not publish articles about the
> > protocols. The solution to transmit information could be design a way
> > to make the system "press the buttons" and send messages as emails.
> > But, how could i stop the car? You can say:
> > call the phone and the system will detect a phone ring and will stop
> > the car.
> > Not secure...
> > Phone ring only four times...
> > Not secure too...
> > A good way would be send a cryptographed message to the phone, read it
> > and stop or not the car. But how?
> > Another way i though, was call the phone, and using it as a modem,

> > send a cryptographed message to the system. Perhaps, this second way
> > would compel the system to have and control a modem what i don't have
> > experience direct with hardware.
> >
> >
> > And so, the project is based on the steps below...
> >
> > 1 . Choose the best way to transmit the global position or implement
> > one.
> > 2 . Project the main board (I think this step could be done with a
> > litle modification at the minimum 8051 schematics).
> > 3. Write the assembly software.
> > 4 . Amplify GPS antenna.
> > 5 . Project the power suply for all the system.
> >
> >
> > If you feel yourself able to the job, please mail me at
> > mreletricus@yahoo.com with your plans and your price.
> > If you consider this project so easy that you could make it in a few
> > hours just for fun, send me the project or post it here, you know.
> > If you have any contributions, please, post it.
> >
> >
> > Thanks.
> >
> > mreletricus@yahoo.com

2678. Hey SIDEBANDERS....

Newsgroup: rec.radio.cb
Date: 2002-01-20 22:06:29 UTC
From: americaneagle352@iwon.com
Message-ID: <a2ff15$8ec$1@news.netmar.com>
Source record: 112967

Take a peek....join the club! We DON'T ask for 100+ confirmed contacts, nor do we try to get into your wallet. Join for FREE! We are a Brotherhood of SSB ops who just happen to enjoy the hobby. Are YOU an A.E. member yet?

http://american-eagle.tripod.com

http://members3.boardhost.com/americaneagle

http://clubs.yahoo.com/clubs/americaneaglessbcbersclub

SSB as it SHOULD be! 11 meters ROX!

American Eagle 352
27.395 LSB

----- Posted via NewsOne.Net: Free (anonymous) Usenet News via the Web -----
http://newsone.net/ -- Free reading and anonymous posting to 60,000+ groups
NewsOne.Net prohibits users from posting spam. If this or other posts
made through NewsOne.Net violate posting guidelines, email abuse@newsone.net

2679. Re: I hooked up a NOS AM/FM/CB/PB 8 Track today...

Newsgroup: rec.radio.cb
Date: 2002-01-20 22:10:05 UTC
From: "Scott (Unit-69)" <upplus@hotSPAMmail.com>
Message-ID: <3C4B402C.D1CF9412@hotSPAMmail.com>
Source record: 112963

WebDoc REACT Unit #602 wrote:
>
> Scott (Unit-69) wrote in message <3C4B3B9D.FDE6EDC@hotSPAMmail.com>...
> >WebDoc REACT Unit #602 wrote:
> >>
> >> "judge not, lest ye be judged yourself".
> > >
> > >Dude...I thought Metallica wrote that line. <:
> >
> > heheh no, actually (this will really bug Dave) Metallica has taken the
> > bible to write several of their songs. For example the song "Creeping Death"
> > was taken from the bibles account of the 10th plague on egypt that god used
> > to set the nation of israel free from bondage.
> >
> > Many other bands as well have used the bible for inspiration, and "Dave" says
> > rock is bad.

For example, the Grateful Dead have a song about Sodom and Gomorra and
another about Esau, Issac's brother.

2680. Re: ATTENTION: ALL KISS ASS MEMBERS OF UJ'S BOARD PLEASE LEAVE NOW.....

Newsgroup: rec.radio.cb
Date: 2002-01-20 22:11:10 UTC
From: Donald Sherwood <midnighte1@hotmail.com>
Message-ID: <2gH28.4979$CW3.63328@rwcrnsc52.ops.asp.att.net>
Source record: 112965

Ahhhhhh!!! It's good to see somethings never change on this newsgroup, nor the CB, and Ham Bands.
Reminds me of a saying:
"Arguing over the internet is like the Special Olympics. Even if you win, your still a retard."

"SD SpecialDelivery Jones" <SDSpecialDeliveryJones@stalag13.com> wrote in message news:d9f7b76c.0201192147.14d9b0d4@posting.google.com...
> "sean_ingram" <sean_ingram@tds.net> wrote in message news:<aml28.4688$TH3.1281684@kent.svc.tds.net>...
> > Go cry to yo mama, little bitch!
> >
> > You don't ever tell people what to do!
> > You have Absolutely NO control over others. NONE!
> >
> > You better erase your membership off whatever internet service 'fore
> > somebody find outs where you is, cause somebody knows where you live and you
> > can get yer ass whooped.
> >
> > You ain't the newsgroup police.
> >
> >
> > "Steve Hanis" <wxfreak@hotmail.com> wrote in message
> > news:C5b28.260953$8w3.60905634@typhoon.kc.rr.com...
> > > "SD SpecialDelivery Jones" <SDSpecialDeliveryJones@stalag13.com> wrote in
> > > message news:d9f7b76c.0201182159.1064d2e9@posting.google.com...
> > > > YOU ARE NOT WANTED ON THIS NEWSGROUP.............
> > >
> > > google :-)
> > >
> > >
> > >
>
> well see here pal....i think i have every right to tell all of uncle
> jim's butt boys to get off this newsgroup......and as far as i am
> concernced, they can deass the area asap.......no doubt about
> it........or else..........

2681. Re: Frontec 7000 foreign CB Radio

Newsgroup: rec.radio.cb
Date: 2002-01-20 22:11:12 UTC
From: Donald Sherwood <midnighte1@hotmail.com>
Message-ID: <4gH28.7715$qn3.66998@rwcrnsc53>
Source record: 112966

Why, when they can have you watchdog them for free?
"Jeff Mayner" <bk43@pacbell.net> wrote in message
news:CMm28.3995$TC1.493420@bin5.nnrp.aus1.giganews.com...
>
> "Macho" <dlp33@home.com> wrote in message
> news:3c49ecd9_2@news.uncensored-news.com...
> > Does anyone know where I can get a schematic for a "Frontec 7000" cb
base
> > station. I got it off of eBay last year and cannot find any information
on
> > it. They said it was a foreign cb radio (aren't all cb radios
"foreign"?)
> > and that info was likely not to be had!
> >
> > Thanks for any info!
>
> I feel for you. I think I know who you bought that from and they have sold
a
> lot of crap through Ebay. I wish Ebay paid as much attention to that shit
as
> they do amps and exports.
>
> Jeff
>
> >
> >
> >
> >
> >
> > _____
> > Posted Via Uncensored-News.Com - Still Only $9.95 -
> http://www.uncensored-news.com
> > With NINE Servers In California And Texas - The Worlds Uncensored
News
> Source
> >
> >
>
>

2682. Re: Simple explaination of the antenna

Newsgroup: rec.radio.cb
Date: 2002-01-20 22:17:01 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201201417.3caf3121@posting.google.com>
Source record: 112968

timnebo@aol.comLOL (Tim) wrote in message
news:<20020120141325.13154.00002185@mb-cs.aol.com>...
> a qaurter wave for 25.100 is alot closer to ten foot then one at 27.205 would
> be
>
> >In the explanation, it stated that CB starts at 25.01, when it
> >actually starts at 26.965. It also said that a quarter wave-length
> >antenna is just under 10 feet, while it is actually about 8.5 feet.
> >It needs some corrections, in my opinion.
>
>
> 73 de Tim
> http://www.TimNebo.com

There's Tim, running to defend the "freeband" again.

-Aaron-

http://terraserver.homeadvisor.msn.com/image.asp?S=10&T=1&X=1682&Y=15497&Z=17&W=2

2683. Re: Ham Radio University 2002 for Long Island

Newsgroup: rec.radio.cb
Date: 2002-01-20 22:18:06 UTC
From: Martin <mdwade@mobiletelZ.com>
Message-ID: <3C4B421E.41CE@mobiletelZ.com>
Source record: 112971

Train wrote:
>
> We should have seen this coming from Dave an atmospheric bounce away!
> Train
>
Dave is sure good for a laugh, I suspect he has a "HAMBO" license
but keeps it secret from the "RIGHT, REGULAR ROCKET SCIENTIST CB CLUB"
to keep up the image. Even trolls avoid him with a passion but
I, a card carrying HAMBO, baptized by the Greater First Church of
Newington who does use CB from time to time will defend his right to
the First Amendment and as shining example what RF can do if not
properly handled!

Martin N5PZJ

> "Dave or Debby" <truth@planetc.com> wrote in message
> news:3c4a3e89@news.planetc.com...
> > Just what we need, "Babylonian Hambos" on MY CB newsGroop!
> > Dave!!!!!!!!!!!!!!!!!!!!!!!!!!!
> >
> > "GSBARC" <info@gsbarc.org> wrote in message
> > news:5m428.9141$8P3.2812077@news02.optonline.net...
> > > Ham Radio University 2002/ARRL New York City-Long Island Section
> > Convention
> > >
> > > North Babylon, New York - On Sunday, January 20, 2002 at 8AM, the doors
> of
> > > the Babylon Town Hall Annex on Phelps Lane will open for the third
> annual
> > Ham
> > > Radio University. Ham Radio University 2002 is a day of education about
> > > Amateur Radio.
> > >
> > > This year the forums have been expanded and new forums have been added.
> > There
> > > will be twenty, one-hour presentations with special forums geared to the
> > > non-ham as well as the experienced ham radio operator. The focus will be
> > > "hands on" with many demonstrations.
> > >
> > > Come join us at the Babylon Town Hall Annex, Phelps Lane, North Babylon,
> > Long
> > > Island, and learn about everything from satellite communications, low
> > power
> > > operating using radios as small as a tuna tin, how to put up an
> emergency

> > > antenna, the latest information on advanced digital communications,
> > finding
> > > and fixing radio frequency interference problems to purchasing your
> first
> > > station equipment or handi-talkie and a special "Ask the Experts" forum.
> > There
> > > will also be a Special Event Station W2V set up and operational on HF.
> > There
> > > will live SSTV pictures uploaded to the NLI WWW during the event.
> > >
> > > TALK-IN W2GSB/r 146.685 -600 110.9 PL
> > >
> > > HRU 2002 is sponsored by the Great South Bay ARC and is a cooperative
> > effort
> > > between over twenty clubs and organizations in the New York City- Long
> > Island
> > > area. It is also the American Radio Relay League, New York City-Long
> > Island
> > > Section Convention. Besides the forums, there will be tables set up with
> > > information about the different groups, ham radio classes, exam session
> > > schedules, public service and other activities.
> > >
> > > Join us for a day of fun and education for the whole family!
> > > Admission is open to all - donation is $2 per person.
> > > (complimentary refreshments available)
> > >
> > > For more information contact:
> > > Phil Lewis N2MUN, Chairman, n2mun@arrl.net or call 631-226-0698
> > > George Tranos N2GA, ARRL NLI Section Manager, n2ga@arrl.org or
> > > call 631-286-7562
> > >
> > > Additional information on the WWW at http://hudson.arrl.org/nli
> > > NNNN
> > >
> > >
> > >
> > >
> >
> >

2684. Re: HOW MANY AM dead key BIRD Watts are da Boyz on 6 runnink?

Newsgroup: rec.radio.cb
Date: 2002-01-20 22:20:10 UTC
From: americaneagle352@iwon.com
Message-ID: <a2ffqq$90s$1@news.netmar.com>
Source record: 112975

Hey Dave,
What'cha recon they are calibrating them Bird wattmeters with? I'm SUUUUURE
they are comparing them with the PDC-600! Just my nickel's worth....

A.E. 395
you know the DAMN frequency!

----- Posted via NewsOne.Net: Free (anonymous) Usenet News via the Web -----
http://newsone.net/ -- Free reading and anonymous posting to 60,000+ groups
NewsOne.Net prohibits users from posting spam. If this or other posts
made through NewsOne.Net violate posting guidelines, email abuse@newsone.net

2685. Re: Dilemma

Newsgroup: rec.radio.cb
Date: 2002-01-20 22:21:44 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201201421.6a023e6f@posting.google.com>
Source record: 112969

ozark333@aol.comnojunk (OZARK333) wrote in message
news:<20020120121456.07198.00000097@mb-mp.aol.com>...
> Sorry Vooby, you have a problem, called denial. You are a "deny till you die"
> fool. Going down with the ship, is where you will always be. The fact that you
> maintain that abuse of power is a fantasy confirms you are a game player. But
> Voob, you got no game......or am I living in denial now..that you even IN the
> game!

Sure, the typical FCC agent is EAGER to waste his time in graduate
school and obtaining a law degree so he can throw away his career and
jam CB channels.

Yeah OK, Ozark, whatever you say. LOL!

-Aaron-

http://terraserver.homeadvisor.msn.com/image.asp?S=10&T=1&X=1682&Y=15497&Z=17&W=2

2686. Re: Wow FRS linears

Newsgroup: rec.radio.cb
Date: 2002-01-20 22:25:43 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201201425.2e81a268@posting.google.com>
Source record: 112972

"Landshark" <S3Buell@SBCGlobal.Net> wrote in message
news:<xMD28.33357$zm.1037271203@newssvr21.news.prodigy.com>...
> Pretty funny Jay,
> Thanks for the laugh first thing
> in the morning.
>
> Landshark

TRANSLATION: "Thanks Jay for making illegal CB losers like myself feel
better about not being licensed hams".

-Aaron-

http://terraserver.homeadvisor.msn.com/image.asp?S=10&T=1&X=1682&Y=15497&Z=17&W=2

2687. Re: Here's why PEP meters are not used for AM

Newsgroup: rec.radio.cb
Date: 2002-01-20 22:25:44 UTC
From: SuckmyAss <middlefinger4@home.comspam>
Message-ID: <ItH28.4875$Qc6.1752013@news1.rdc2.pa.home.com>
Source record: 112970

```
average power output: The radio-frequency power, averaged over a modulation
cycle, at the output terminals of a transmitter.
```

<tnom@mucks.net> wrote in message
news:amem4us783ns6h3dojj3545pg72k758ibi@4ax.com...
> snip
>
> >AVERAGE POWER...
> >
> >I just found a reference for average power...
> > Electrical and Electronic Principles 2 Checkbook
> > J. O. Bird and A. J. C. May
> > Highbury Colledge of Technology, Portsmouth.
> >
> >Page 103...
> ><quote>
> > the average power dissipated, P, is given by:
> >
> > P = VI = I² R = V² / R Watts (V and I being rms values)
> >
> ></quote>
> >
> >There is a diagram showing how the power only goes above the zero line
(once
> >for each half of the wave). At any one moment, the voltage is either +ve
> >or -ve... not both at the same time. So at any time, the power is due to
> >either the positive or negative *half* of the cycle... not both.
> >So, you cannot calculate power from a peak-peak reading... that would
assume
> >that the current is going both ways at the same time, when it isn't.
> >
> >
> >Regards,
> >
> >Brainbuster.
>
> Just found your post. Thanks for taking the time to find quotes and
> explain the truth about wattage ect.
>
> tnom
>

2688. Re: SWR QUESTION?

Newsgroup: rec.radio.cb
Date: 2002-01-20 22:28:52 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201201428.5972dd69@posting.google.com>
Source record: 112974

filletwilly@aol.com (Fillet Willy) wrote in message
news:<20020119000118.05519.00003849@mb-mq.aol.com>...
> allright! thanks jay, guess im ready to keyup and get down!!

Jay is happy. He gets another CB amp on the air.

-Aaron-

http://terraserver.homeadvisor.msn.com/image.asp?S=10&T=1&X=1682&Y=15497&Z=17&W=2

2689. Re: Here's why PEP meters are not used for AM

Newsgroup: rec.radio.cb
Date: 2002-01-20 22:29:04 UTC
From: SuckmyAss <middlefinger4@home.comspam>
Message-ID: <QwH28.4878$Qc6.1753415@news1.rdc2.pa.home.com>
Source record: 112973

http://hyperphysics.phy-astr.gsu.edu/hbase/electric/powerac.html

<tnom@mucks.net> wrote in message
news:amem4us783ns6h3dojj3545pg72k758ibi@4ax.com...
> snip
>
> >AVERAGE POWER...
> >
> >I just found a reference for average power...
> > Electrical and Electronic Principles 2 Checkbook
> > J. O. Bird and A. J. C. May
> > Highbury Colledge of Technology, Portsmouth.
> >
> >Page 103...
> ><quote>
> > the average power dissipated, P, is given by:
> >
> > P = VI = I² R = V² / R Watts (V and I being rms values)
> >
> ></quote>
> >
> >There is a diagram showing how the power only goes above the zero line
(once
> >for each half of the wave). At any one moment, the voltage is either +ve
> >or -ve... not both at the same time. So at any time, the power is due to
> >either the positive or negative *half* of the cycle... not both.
> >So, you cannot calculate power from a peak-peak reading... that would
assume
> >that the current is going both ways at the same time, when it isn't.
> >
> >
> >Regards,
> >
> >Brainbuster.
>
> Just found your post. Thanks for taking the time to find quotes and
> explain the truth about wattage ect.
>
> tnom
>

2690. Re: ILLEGAL CHANNELS, POWER

Newsgroup: rec.radio.cb
Date: 2002-01-20 22:33:19 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201201433.3d760d7@posting.google.com>
Source record: 112976

lou@cbcintl.com wrote in message news:<t35m4ucv5mb4q5sso9otq3ovtrc4200du2@4ax.com>...
> GET MORE CHANNELS, POWER, & RANGE!
> adding new
> frequencies, etc. Secrets of how to increase your power, range, and
> privacy.

How does illegal channels plus illegal power increase your privacy?

-Aaron-

http://terraserver.homeadvisor.msn.com/image.asp?S=10&T=1&X=1682&Y=15497&Z=17&W=2

2691. Re: 100 thousand watts PEP, 10 watts RMS...

Newsgroup: rec.radio.cb
Date: 2002-01-20 22:35:14 UTC
From: SuckmyAss <middlefinger4@home.comspam>
Message-ID: <CCH28.4885$Qc6.1756612@news1.rdc2.pa.home.com>
Source record: 112977

http://www.cpii.com/cmp/mmw/VED_00.PDF

"Dennis W. Ostrowski" <dwostrowski@lucent.com> wrote in message
news:3C4711D0.DBF223CA@lucent.com...
> 'Doc wrote:
> >
> > No.
>
> Then I have never heard of it.
>
> Good thing it wasn't on the test when I got my Radar Endorsement.
>
> Please provide more detail, or at least a hypertext link I can follow to
bring
> myself up to date with this new technology.
>
> Regards,
>
> Dennis O.

2692. Re: Cobra29 And Peg Leg (Without pics)

Newsgroup: rec.radio.cb
Date: 2002-01-20 22:36:37 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201201436.306e53db@posting.google.com>
Source record: 112978

"SuckmyAss" <middlefinger4@home.comspam> wrote in message
news:PvD28.4644$Qc6.1562255@news1.rdc2.pa.home.com...
> This is what happens when guys read how to do mods off of web pages they
> havent a clue how of why something works they just do it and hope for
> the
> best...

Yeah, a guy named "PEG LEG" sounds trustworthy, right?

-Aaron-

http://terraserver.homeadvisor.msn.com/image.asp?S=10&T=1&X=1682&Y=15497&Z=17&W=2

2693. Re: OT_Comcast@home?

Newsgroup: rec.radio.cb
Date: 2002-01-20 22:40:47 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201201440.6c87c4c8@posting.google.com>
Source record: 112979

"Landshark" <S3Buell@SBCGlobal.Net> wrote in message
news:<Rcs28.33269$mh7.906274001@newssvr21.news.prodigy.com>...
> LOL!
>
> Landshark

Why so giddy? OD'ing on Pamprin again?

-Aaron-

http://terraserver.homeadvisor.msn.com/image.asp?S=10&T=1&X=1682&Y=15497&Z=17&W=2

2694. Good inexpenive under 300watt Mobile Amp?

Newsgroup: rec.radio.cb
Date: 2002-01-20 22:41:32 UTC
From: Jason <jbell1@optonline.net>
Message-ID: <wIH28.10299$Wu1.1534292@news02.optonline.net>
Source record: 112980

Any recommendations? Also where's a good palce to get?

Any recommendations on an inexpensive SWR/Power Meter?

Thanks,
Jason

2695. Re: Wow FRS linears

Newsgroup: rec.radio.cb
Date: 2002-01-20 22:44:41 UTC
From: wavelengthzero@aol.com
Message-ID: <8b6cfc98.0201201444.68f88f64@posting.google.com>
Source record: 112981

"JAMES HAMPTON" <j.r.hampton@worldnet.att.net> wrote in message
news:<_oC28.382845$W8.14208073@bgtnsc04-news.ops.worldnet.att.net>...
> FRS shares some of the business band. The band is virtually the same
> frequency as 440 MHz amateur band. No, there are no 'linears' for FRS.
> There are amps, but they are class C - FM requires no linearity. They are
> also not for use with FRS. I can assure you that if FRS shows up with amps
> there WILL be a problem - big problem - with commercial users. Since
> commercial users pay for the use of this (try using a commercial repeater -
> I worked in one shop - they DO monitor the usage of their repeaters) you
> will be facing a far more formidable foe than trying to move up into 10
> meters. Lotsa luck. Most likely someone was trying to sell you modified
> 440 gear for use on FRS (why couldn't he unload it as 440 gear? Makes one
> curious as to how well, or badly, it worked).
>
> 73 from Rochester, NY
> Jim
>

The guy said it was the new CB of the future and there is going to be
a bunch of new export FRS radios appearing in a few months, but FM is
not my game I like Sideband and skip

2696. FA: VHF Radio Direction Finder 'LAST 2 DAYS'

Newsgroup: rec.radio.cb
Date: 2002-01-20 22:45:48 UTC
From: Philip de Cadanet <phil@invest.fsbusiness.co.uk>
Message-ID: <VsvtrcAci0S8EwZZ@invest.fsbusiness.co.uk>
Source record: 112985

Full description and photo's at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1323194498

Good luck should you decide to bid.

Phil / London, UK

2697. Re: Re: Simple explaination of the antenna

Newsgroup: rec.radio.cb
Date: 2002-01-20 22:50:24 UTC
From: lkilgore@xmission.com
Message-ID: <3c4b4987.158205898@news.xmission.com>
Source record: 112983

That may be true, but the article indicated that it was for CB, and CB
starts at 26.965!

On 20 Jan 2002 19:13:25 GMT, timnebo@aol.comLOL (Tim) wrote:

>a qaurter wave for 25.100 is alot closer to ten foot then one at 27.205 would
>be
>
>>In the explanation, it stated that CB starts at 25.01, when it
>>actually starts at 26.965. It also said that a quarter wave-length
>>antenna is just under 10 feet, while it is actually about 8.5 feet.
>>It needs some corrections, in my opinion.
>
>
> 73 de Tim
>http://www.TimNebo.com

2698. Re: HOW MANY AM dead key BIRD Watts are da Boyz on 6 runnink?

Newsgroup: rec.radio.cb
Date: 2002-01-20 22:51:36 UTC
From: SDSpecialDeliveryJones@stalag13.com
Message-ID: <d9f7b76c.0201201451.56a54054@posting.google.com>
Source record: 112984

"Dave or Debby" <truth@planetc.com> wrote in message news:<3c4b1435@news.planetc.com>...
> I am pretty far out from where the hood' is or most of da Broz;, but I think
> on da skip my S meter is runnin' 10 to 20 DB over 9 from da hood! So da
> question is: How much IS dey runnin' on 6, to do bleed to 7?

well dave.....dey is runnin a lot of dem watts on channel 6...nuttin
like a 10,000 watt sustained dead key carrier.....dem hambobos
wouldn't know nuttin bout dat , dem commi bastards.......

2699. Re: Here's why PEP meters are not used for AM

Newsgroup: rec.radio.cb
Date: 2002-01-20 22:53:01 UTC
From: SuckmyAss <middlefinger4@home.comspam>
Message-ID: <hTH28.4923$Qc6.1767127@news1.rdc2.pa.home.com>
Source record: 112982

http://www.rfcafe.com/references/electrical/pwr2volts.htm

<tnom@mucks.net> wrote in message
news:amem4us783ns6h3dojj3545pg72k758ibi@4ax.com...
> snip
>
> >AVERAGE POWER...
> >
> >I just found a reference for average power...
> > Electrical and Electronic Principles 2 Checkbook
> > J. O. Bird and A. J. C. May
> > Highbury Colledge of Technology, Portsmouth.
> >
> >Page 103...
> ><quote>
> > the average power dissipated, P, is given by:
> >
> > P = VI = I² R = V² / R Watts (V and I being rms values)
> >
> ></quote>
> >
> >There is a diagram showing how the power only goes above the zero line
(once
> >for each half of the wave). At any one moment, the voltage is either +ve
> >or -ve... not both at the same time. So at any time, the power is due to
> >either the positive or negative *half* of the cycle... not both.
> >So, you cannot calculate power from a peak-peak reading... that would
assume
> >that the current is going both ways at the same time, when it isn't.
> >
> >
> >Regards,
> >
> >Brainbuster.
>
> Just found your post. Thanks for taking the time to find quotes and
> explain the truth about wattage ect.
>
> tnom
>

2700. POWER VS. VOLTAGE IN A 50 ohm SYSTEM

Newsgroup: rec.radio.cb
Date: 2002-01-20 22:54:07 UTC
From: SuckmyAss <middlefinger4@home.comspam>
Message-ID: <jUH28.4926$Qc6.1767691@news1.rdc2.pa.home.com>
Source record: 112986

POWER VS. VOLTAGE IN A 50 ohm SYSTEM

http://www.rfcafe.com/references/electrical/pwr2volts.htm
--

2701. Re: I hooked up a NOS AM/FM/CB/PB 8 Track today...

Newsgroup: rec.radio.cb
Date: 2002-01-20 22:55:21 UTC
From: SDSpecialDeliveryJones@stalag13.com
Message-ID: <d9f7b76c.0201201455.4ae08ebd@posting.google.com>
Source record: 112987

"WebDoc REACT Unit #602" <arcweb@bnnorth.net> wrote in message
news:<oSE28.2258$w67.202709@cletus.bright.net>...
> Dave or Debby wrote in message <3c4b0c86@news.planetc.com>...
> >Antenna Jay in da Moehabee:
> >You are wrong! It is ALWAYS important to AVOID Interracial Babylonian
> >cornfusion noise because of what it does to yo brain! WHY do you bring
> this
> >up? He who gets drunk is NOT WISE, the Bible teaches. I had enough of
> that
> >in da past, and if I would of only done 1/10th of it or less, I would be a
> >lot richer today, probably selling N8 ALL his illegal pictured radios! But
> >I was young & foolish until Jesus Saved me from these sins, and now I can
> >devote more $$$$$ to my CB business!!!!!!! Besides, People out there are
> >GOING TO hate me for saying it, but if you research the roots of Rock, you
> >will find out that IT IS the "music" of Communism!!!!!!!!!!
> >Dave!!
>
>
> Bullshit, if you research the history or rock, you'll see it is decended
> from jazz and blues, both forms of music are related to gospel music.
>
> Dave you really need to get to a doctor and see about getting some better
> medication.
>
> Keith

yeh check it out....some drunk black guy sitting on his back porch in
mississippi playing what is to become the blues.....but he didn't know
it...but there it is..... can you believe the consternation in their
minds....surely they must have thought.....geez....i can't believe
it..these dumb ass crackers actually like this shit.....man we's can
makes some money off dis stuff.....

2702. Re: Wow FRS linears

Newsgroup: rec.radio.cb
Date: 2002-01-20 22:56:29 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <xWH28.111330$fe1.1974005@bgtnsc06-news.ops.worldnet.att.net>
Source record: 112988

S/B something like 2-2.5 kHz

"Jay in the Mojave" <jay123a@qnet.com> wrote in message
news:3C4B2F3C.FADD5B80@qnet.com...
> Hello Dick: I don't know what the FM Dev is, or what its supposed to
> be?
>
> It just all comes thru the scanner real good.
>
> The boys are now taking the little antennas off the radios, and plugging
> their base station antennas in for longer distances, makes it easier to
> hear them all.
>
> Jay in the Mojave
>
> Richard McCollum wrote:
>
> > Got no doubt of it, and at 5+ deviation to boot.

2703. Re: Good Freeband Radio??? Recommendations?

Newsgroup: rec.radio.cb
Date: 2002-01-20 22:57:49 UTC
From: SDSpecialDeliveryJones@stalag13.com
Message-ID: <d9f7b76c.0201201457.77ad4a18@posting.google.com>
Source record: 112989

"SuckmyAss" <middlefinger4@home.comspam> wrote in message
news:<eFE28.4675$Qc6.1620615@news1.rdc2.pa.home.com>...
> Your too busy blowing other things to talk on your radio Good Buddy!
>
> "Landshark" <S3Buell@SBCGlobal.Net> wrote in message
> news:wMD28.33356$Ch.1036946530@newssvr21.news.prodigy.com...
> > Steve,
> > no insult meant, but how the hell
> > did you blow a finial on a 2510?
> > I've had 3 2510's one since 1984
> > and have never blown a final. For that
> > fact, I have never blown a final in
> > any radio, a few boxes, but never
> > a radio.
> >
> > Landshark
> >
> >
> > --
> > Please note that any post that is from
> > S3Buell_SBCGlobailnet@hotmail.com
> > is a FORGE. My Addy is always going to
> > be from SBCGlobal.Net This person has
> > been a troll on Rec.Radio.CB for a long
> > time now. If you want to send a complaint,
> > forward each message complete with headers
> > to TOSUSENET@AOL.COM. abuse@hotmail.com,
> > groups-abuse@google.com
> > Beware of George WA3MO^
> >
> >
> > "Steve" <spikey1@bellatlantic.net> wrote in message
> > news:26d8b01c.0201200636.55c05f7d@posting.google.com...
> > > The Jackson is a good choice as previously stated, however I have to
> > > say forget about the 2510's..
> > > I am not saying the 2510's are a bad radio, but the finals are a a
> > > pain in the ass when they blow. Quite expensive. I had 2 2510's and
> > > one 2600.. The 2600 was better but needed the chipswitch..
> > > 2950's on the other hand may not be the best quality around but they
> > > are the most bang for the buck. Finals are cheap, and they are simple
> > > to modify.
> > >
> > >
> > >

> > >
> > >
> > > k2000b@hotmail.com (k2000) wrote in message
> news:<39e0bc30.0201161217.4b8294f7@posting.google.com>...
> > > > A president Jackson is fine for the 11m band you don't need to be
> > > > going way into the 10m ham band but it does cover all or most of the
> > > > 11m band and sounds realy good if you tune down its output power
> > > > and put a d104mic on it.. or you could look for an uniden hr2510
> > > > both being bought in good used condition should be under 160.00 us
> > > > dollars
> > > >
> > > >
> > > > "Jason" <jbell1@optonline.net> wrote in message
> news:<NKk08.1217$Zh1.756797@news02.optonline.net>...
> > > > > Any recomendations on a good Freeband radio? Which one, where to
> get?
> > > > >
> > > > > Thanks,
> > > > > Jason
> >
> >

damn. how does it feel landshark.....??? to have your very own
personal cheerleader on the group...???? i am jealous.....looks
like he changed his screen nic again, just so you can see him...wow,
what an idiot........

2704. Re: Good Freeband Radio??? Recommendations?

Newsgroup: rec.radio.cb
Date: 2002-01-20 23:04:02 UTC
From: SuckmyAss <middlefinger4@home.comspam>
Message-ID: <C1I28.4946$Qc6.1774021@news1.rdc2.pa.home.com>
Source record: 112990

SD He can see me you mentally challenged individual, he doesn't have me
kill filled If so why does he bring up my name and respond to my posts.
Go play with your walkie talkie and watch reruns of Hulk Hogan.

"SD SpecialDelivery Jones" <SDSpecialDeliveryJones@stalag13.com> wrote in
message news:d9f7b76c.0201201457.77ad4a18@posting.google.com...
> "SuckmyAss" <middlefinger4@home.comspam> wrote in message
news:<eFE28.4675$Qc6.1620615@news1.rdc2.pa.home.com>...
> > Your too busy blowing other things to talk on your radio Good Buddy!
> >
> > "Landshark" <S3Buell@SBCGlobal.Net> wrote in message
> > news:wMD28.33356$Ch.1036946530@newssvr21.news.prodigy.com...
> > > Steve,
> > > no insult meant, but how the hell
> > > did you blow a finial on a 2510?
> > > I've had 3 2510's one since 1984
> > > and have never blown a final. For that
> > > fact, I have never blown a final in
> > > any radio, a few boxes, but never
> > > a radio.
> > >
> > > Landshark
> > >
> > >
> > > --
> > > Please note that any post that is from
> > > S3Buell_SBCGlobailnet@hotmail.com
> > > is a FORGE. My Addy is always going to
> > > be from SBCGlobal.Net This person has
> > > been a troll on Rec.Radio.CB for a long
> > > time now. If you want to send a complaint,
> > > forward each message complete with headers
> > > to TOSUSENET@AOL.COM. abuse@hotmail.com,
> > > groups-abuse@google.com
> > > Beware of George WA3MO^
> > >
> > >
> > > "Steve" <spikey1@bellatlantic.net> wrote in message
> > > news:26d8b01c.0201200636.55c05f7d@posting.google.com...
> > > > The Jackson is a good choice as previously stated, however I have to
> > > > say forget about the 2510's..
> > > > I am not saying the 2510's are a bad radio, but the finals are a a
> > > > pain in the ass when they blow. Quite expensive. I had 2 2510's and
> > > > one 2600.. The 2600 was better but needed the chipswitch..

> > > > 2950's on the other hand may not be the best quality around but they
> > > > are the most bang for the buck. Finals are cheap, and they are
simple
> > > > to modify.
> > > >
> > > >
> > > >
> > > >
> > > >
> > > > k2000b@hotmail.com (k2000) wrote in message
> > news:<39e0bc30.0201161217.4b8294f7@posting.google.com>...
> > > > > A president Jackson is fine for the 11m band you don't need to be
> > > > > going way into the 10m ham band but it does cover all or most of
the
> > > > > 11m band and sounds realy good if you tune down its output power
> > > > > and put a d104mic on it.. or you could look for an uniden hr2510
> > > > > both being bought in good used condition should be under 160.00 us
> > > > > dollars
> > > > >
> > > > >
> > > > > "Jason" <jbell1@optonline.net> wrote in message
> > news:<NKk08.1217$Zh1.756797@news02.optonline.net>...
> > > > > > Any recomendations on a good Freeband radio? Which one, where
to
> > get?
> > > > > > >
> > > > > > Thanks,
> > > > > > Jason
> > > >
> > > >
> >
> >
> damn. how does it feel landshark.....??? to have your very own
> personal cheerleader on the group...???? i am jealous.......looks
> like he changed his screen nic again, just so you can see him...wow,
> what an idiot........

2705. Re: looking for a used 3cx3000 box

Newsgroup: rec.radio.cb
Date: 2002-01-20 23:05:00 UTC
From: SDSpecialDeliveryJones@stalag13.com
Message-ID: <d9f7b76c.0201201505.72fcaa2c@posting.google.com>
Source record: 112991

punisha413fl@aol.com (Punisha413fl) wrote in message
news:<20020120011154.02127.00001894@mb-ft.aol.com>...
> thank you

or a guy has one for sale on qth.com also.....personally if i were
you, i would go for the one on ebay....nice chassis, henry
built.....just needs a little tweekin for what you have in mind, i am
sure...such as silver plating some components, ...vacuum caps etc,
etc.......good luck...if i had the extra change i would go for
it...but not right now.....i have seen rigs like that before on ebay.
i think they use them for medical reasons or whatever......

2706. Installation Of Radio Transmitting Equipment

Newsgroup: rec.radio.cb
Date: 2002-01-20 23:58:02 UTC
From: "Scott (Unit-69)" <upplus@hotSPAMmail.com>
Message-ID: <3C4B5978.B73F7C7A@hotSPAMmail.com>
Source record: 112993

This is from the manual of my new Jeep
(My comments in parentheses):

Special design considerations are incorporated into this vehicle's electronic system to provide immunity to radio frequency signals. Mobile two-way radio and telephone equipment must be properly installed by trained personnel. The following must be observed during installation.

Power connections should be made directly to the battery and fused as close to the battery as possible.

(We are all in agreement here.)

Antennas for two-way radios should be mounted on the roof or the rear area of the vehicle. Care should be used in mounting antennas with magnet bases. Magnets may affect the accuracy or operation of the compass on vehicles so equipped.

(We are all in agreement here.)

The antenna cable should be as short as practical and routed away from the vehicle wiring when possible. Use only fully shielded coaxial cable.

(That sure blows holes in the coax length bullshit.)

Carefully match the antenna and cable to the radio to ensure a low Standing Wave Ratio (SWR).

(We are all in agreement here.)

Mobile radio equipment with output power greater than normal may require special precautions.

(This means HEAVY cable for your DC requirements!)

All installations should be checked for possible interference between the communications equipment and the vehicle's electronic systems.

(Is that fuel pump noise I hear?)

2707. Re: HOW MANY AM dead key BIRD Watts are da Boyz on 6 runnink?

Newsgroup: rec.radio.cb
Date: 2002-01-21 00:00:09 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c4b5cee@news.planetc.com>
Source record: 112992

The Factory in Solon, Ohio, near where I am from, calibrates them there.
They use an antenna instead of a DUMMY Load, and I guess the real perverts
"convert" them to peak meters, suposedly, to deceive others into believing
dat dey is doing mo watts, when it is just a peak reading! Dey can't
calibrate a Bird, but dey can adjust da PDC, I think!
Dave!!!!!!!!!!!!!!!!!!!!!!!!

<americaneagle352@iwon.com> wrote in message
news:a2ffqq$90s$1@news.netmar.com...
> Hey Dave,
> What'cha recon they are calibrating them Bird wattmeters with? I'm
SUUUUURE
> they are comparing them with the PDC-600! Just my nickel's worth....
>
> A.E. 395
> you know the DAMN frequency!
>
>
>
>
> ----- Posted via NewsOne.Net: Free (anonymous) Usenet News via the
eb -----
> http://newsone.net/ -- Free reading and anonymous posting to 60,000+
groups
> NewsOne.Net prohibits users from posting spam. If this or other posts
> made through NewsOne.Net violate posting guidelines, email
abuse@newsone.net

2708. Re: HOW MANY AM dead key BIRD Watts are da Boyz on 6 runnink?

Newsgroup: rec.radio.cb
Date: 2002-01-21 00:01:32 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c4b5d42@news.planetc.com>
Source record: 112994

Dey is jealous of a DIME Thousand watts ! Dave!!!!!!!!!!!!!!!!!!!

"SD SpecialDelivery Jones" <SDSpecialDeliveryJones@stalag13.com> wrote in
message news:d9f7b76c.0201201451.56a54054@posting.google.com...
> "Dave or Debby" <truth@planetc.com> wrote in message
news:<3c4b1435@news.planetc.com>...
> > I am pretty far out from where the hood' is or most of da Broz;, but I
think
> > on da skip my S meter is runnin' 10 to 20 DB over 9 from da hood! So da
> > question is: How much IS dey runnin' on 6, to do bleed to 7?
>
> well dave.....dey is runnin a lot of dem watts on channel 6...nuttin
> like a 10,000 watt sustained dead key carrier.....dem hambobos
> wouldn't know nuttin bout dat , dem commi bastards.....

2709. Re: I hooked up a NOS AM/FM/CB/PB 8 Track today...

Newsgroup: rec.radio.cb
Date: 2002-01-21 00:04:05 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c4b5ddd$1@news.planetc.com>
Source record: 112995

Yep, the false state church teaches that; but we are suppose to JUDGE SIN.
I didn't mis-quote anything! Better repent before THE Judge sentences you!
Dave!!!!!!!!!!!!!!!

"WebDoc REACT Unit #602" <arcweb@bnnorth.net> wrote in message
news:dTG28.2276$w67.205802@cletus.bright.net...
>
> Dave or Debby wrote in message <3c4b364a$1@news.planetc.com>...
> >Nope, they ain't "related" to Gospel music; they LEFT Gospel and
> degenerated
> >into what they are today! Rock brought the DRUGS in to the country
> >(remember the commie "Beatles?" Jazz was full of Sodomites, and the
> "blues"
> >ain't for happy people!
> >How WICKED you are for suggesting "better DRUGS" because I stepped on one
> of
> >your gods! Better REPENT or face the fruit of your doings!Doctors KILL
> >people! People live when the hospital goes on strike!
> >Dave!!!!!!!!!!!!!!!!!!!!
>
>
> Well since you do so love to quote the bible, although you mis-quote it
here
> is one fer ya
> "judge not, lest ye be judged yourself".
>
>
> Keith
>
>

2710. Re: I hooked up a NOS AM/FM/CB/PB 8 Track today...

Newsgroup: rec.radio.cb
Date: 2002-01-21 00:05:34 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c4b5e34@news.planetc.com>
Source record: 112996

I will be Grateful when THEY're dead!
Dave!!!!!!!!!!!!!!!

"Scott (Unit-69)" <upplus@hotSPAMmail.com> wrote in message
news:3C4B402C.D1CF9412@hotSPAMmail.com...
> WebDoc REACT Unit #602 wrote:
> >
> > Scott (Unit-69) wrote in message <3C4B3B9D.FDE6EDC@hotSPAMmail.com>...
> > >WebDoc REACT Unit #602 wrote:
> > >>
> > >> "judge not, lest ye be judged yourself".
> > >
> > >Dude...I thought Metallica wrote that line. <:
> >
> > heheh no, actually (this will really bug Dave) Metallica has taken the
> > bible to write several of their songs. For example the song "Creeping
Death"
> > was taken from the bibles account of the 10th plague on egypt that god
used
> > to set the nation of israel free from bondage.
> >
> > Many other bands as well have used the bible for inspiration, and "Dave"
says
> > rock is bad.
>
> For example, the Grateful Dead have a song about Sodom and Gomorra and
> another about Esau, Issac's brother.

2711. Re: Simple explaination of the antenna

Newsgroup: rec.radio.cb
Date: 2002-01-21 00:09:21 UTC
From: JAMES HAMPTON <j.r.hampton@worldnet.att.net>
Message-ID: <R_I28.313511$WW.14239062@bgtnsc05-news.ops.worldnet.att.net>
Source record: 112998

Tim, it stated 40 channels. That, to me, implies normal, legal CB. The problem I have is the implication was that CB 40 channels runs from 25.1 to whatever. That is erroneous. I generally don't care too much as long as the unlicensed stations stay out of amateur bands, police bands, business bands, marine bands, and broadcast bands. But please give newcomers a chance. Let them know where the standard 40 channels are. If they choose something else, so be it; but don't lie to them.

73 from Rochester, NY
Jim

"Tim" <timnebo@aol.comLOL> wrote in message
news:20020120141325.13154.00002185@mb-cs.aol.com...
> a qaurter wave for 25.100 is alot closer to ten foot then one at 27.205
would
> be
>
> >In the explanation, it stated that CB starts at 25.01, when it
> >actually starts at 26.965. It also said that a quarter wave-length
> >antenna is just under 10 feet, while it is actually about 8.5 feet.
> >It needs some corrections, in my opinion.
>
>
> 73 de Tim
> http://www.TimNebo.com

2712. Re: I hooked up a NOS AM/FM/CB/PB 8 Track today...

Newsgroup: rec.radio.cb
Date: 2002-01-21 00:10:48 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c4b5f6e@news.planetc.com>
Source record: 112997

"What has THE WICKED to do with my statutes, says The Lord?"
We ALL make "judgments" every day. It is my hope that you will all repent
of Sin pursuant to 2 Chron. 7:14 before it's too late! Do a study on the
job of the Holy Spirit (to convict of Sin, of Rightousness, of Judgment.).
Also read the last few Psalms too. Then you will understand what the true
Church is suppose to be doing!!!!
Dave!!!!!!!!!!!!!!!!!!!!!

"WebDoc REACT Unit #602" <arcweb@bnnorth.net> wrote in message
news:o8H28.2278$w67.206547@cletus.bright.net...
>
> Scott (Unit-69) wrote in message <3C4B3B9D.FDE6EDC@hotSPAMmail.com>...
> >WebDoc REACT Unit #602 wrote:
> >>
> >> "judge not, lest ye be judged yourself".
> >
> >Dude...I thought Metallica wrote that line. <:
>
> heheh no, actually (this will really bug Dave) Metallica has taken the
> bible to write several of their songs. For example the song "Creeping
Death"
> was taken from the bibles account of the 10th plague on egypt that god
used
> to set the nation of israel free from bondage.
>
> Many other bands as well have used the bible for inspiration, and ave says
> rock is bad.
>
> Another quote for dave, Matt 7:1 "Stop judging that YOU may not be
> judged;7:2 for with what judgment YOU are judging, YOU will be judged; and
> with the measure that YOU are measuring out, they will measure out to YOU.
> 7:3 Why, then, do you look at the straw in your brother's eye, but do not
> consider the rafter in your own eye? 7:4 Or how can you say to your
> brother, 'Allow me to extract the straw from your eye'; when, look! a
rafter
> is in your own eye?
> 7:5 Hypocrite! First extract the rafter from your own eye, and then you
> will see clearly how to extract the straw from your brother's eye.
>
> Keith
>
>

2713. Re: Wow FRS linears

Newsgroup: rec.radio.cb
Date: 2002-01-21 00:12:36 UTC
From: JAMES HAMPTON <j.r.hampton@worldnet.att.net>
Message-ID: <U1J28.313522$WW.14239472@bgtnsc05-news.ops.worldnet.att.net>
Source record: 112999

He is likely just trying to make a sale. A friend of mine bought a new CB which 'swings like crazy'. He was so happy when he got it that he posted about it on January 7, 2002. A post from him two days ago indicated the finals were fried. It's going to cost him $100.00 to get it fixed - and put in condition so it won't fry again. Nothing like making a sale.

73 from Rochester, NY
Jim

"The Dude" <wavelengthzero@aol.com> wrote in message
news:8b6cfc98.0201201444.68f88f64@posting.google.com...
> "JAMES HAMPTON" <j.r.hampton@worldnet.att.net> wrote in message
news:<_oC28.382845$W8.14208073@bgtnsc04-news.ops.worldnet.att.net>...
> > FRS shares some of the business band. The band is virtually the same
> > frequency as 440 MHz amateur band. No, there are no 'linears' for FRS.
> > There are amps, but they are class C - FM requires no linearity. They
are
> > also not for use with FRS. I can assure you that if FRS shows up with
amps
> > there WILL be a problem - big problem - with commercial users. Since
> > commercial users pay for the use of this (try using a commercial
repeater -
> > I worked in one shop - they DO monitor the usage of their repeaters) you
> > will be facing a far more formidable foe than trying to move up into 10
> > meters. Lotsa luck. Most likely someone was trying to sell you
modified
> > 440 gear for use on FRS (why couldn't he unload it as 440 gear? Makes
one
> > curious as to how well, or badly, it worked).
> >
> > 73 from Rochester, NY
> > Jim
> >
>
> The guy said it was the new CB of the future and there is going to be
> a bunch of new export FRS radios appearing in a few months, but FM is
> not my game I like Sideband and skip

2714. Re: I hooked up a NOS AM/FM/CB/PB 8 Track today...

Newsgroup: rec.radio.cb
Date: 2002-01-21 00:19:23 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c4b6171@news.planetc.com>
Source record: 113000

Ain't NO doubt; it's the beat; and we'll get the jews to promote it in Cleveland (Mr. Mintz, from record rendevoux, with Alan Freed), where the Rock & Roll Hall of Shame is, we'll get Bill Haley to hype-up the ex-Hitler youth in Germany; and we'll get fellow bruthers like Springsteen to keep the workers riled up! Born in da USA; livin' like da USSR ! Den we'll get commie bruthah Neil Young to sing about 4 dead in Ohio, and attack the Suthern man!
Dave!!!!!!!!!!!!!!!!!!!!

> yeh check it out....some drunk black guy sitting on his back porch in
> mississippi playing what is to become the blues.....but he didn't know
> it...but there it is..... can you believe the consternation in their
> minds....surely they must have thought.....geez....i can't believe
> it..these dumb ass crackers actually like this shit.....man we's can
> makes some money off dis stuff......

2715. Re: Wow FRS linears

Newsgroup: rec.radio.cb
Date: 2002-01-21 00:23:13 UTC
From: JAMES HAMPTON <j.r.hampton@worldnet.att.net>
Message-ID: <RbJ28.313549$WW.14239632@bgtnsc05-news.ops.worldnet.att.net>
Source record: 113002

Jay, I sincerly doubt what you say. Why would a ham want to use FRS? My 440 HT with six double a alkalines has worked Australia through a 10 meter port. I enjoy a good 50 + mile range from any repeater I can hit (and I can hit 'em 40 miles away - what is 50 plus 40?). Of course, there is the autopatch - which came in useful last night when the wife wouldn't get off the phone. Just picked up the HT and made my call. None of this is possible on FRS frequencies. Of course, considering how bone-dumb stupid simple the exams are, I could stretch my imagination and consider it was a newly minted codeless tech; even then, they would have to be totally lacking in knowlege about 440 operation to want to use it on FRS. More likely would be 'borrowed' callsigns for their wives to keep in touch through the repeaters. Why would a ham want to cob up his gear and possibly render it less effective where it was intended to be used? BTW, the use of CB slang has increased a bit. Most likely a result of more CBers getting their ham ticket. As stated, the exams are very simple. Way too simple (no, I am not talking about Morse here).

73 from Rochester, NY
Jim

"Jay in the Mojave" <jay123a@qnet.com> wrote in message
news:3C4AEA74.3F95BA38@qnet.com...
> Heah its my ol bubby "complain and whine" JR Troll-O-Matic.
>
> We hear all the old fart hams on the FRS, on our scanners, they use
> their modified 440 Ham UHF radios, amplifiers, and antennas.
>
> They slip up a lot and use their Ham call signs, a laugh a minute.
>
> We play the conversations back for them at coffee when they get on their
> I am legal, and hate you CB'ers high horse. Man do they slip down in the
> seat.
>
> Then Dave (one of the older Hams, he loves to stir the pot) will tell
> them that in 2003 the morse code test requirement will be dropped, and
> all the CW frequencies will be dropped for phone operations. Man is that
> funny you can see the Mushroom Cloud going off, big time. This is better
> than live TV in the 50's and 60's. As the cackling gets loud, and the
> finger pointing starts, its hard not to laugh.
>
> A good time is had by all, Miss Dinah will tell us to quiet down or hit
> the road. We even have the Ham guys calling each other "Pigeon". CB
> Slang term meaning gullible, ect.
>
> Jay in the Great Mojave Desert, ... just down the road ah ways from the

> fillin station.
>
> JR wrote:
> >
> > Richard McCollum wrote:
> > >
> > > "The Dude" <wavelengthzero@aol.com> wrote in message
> > > news:8b6cfc98.0201191431.222ad9f1@posting.google.com...
> > > > I saw a FRS linear and FRS base at a hamfest, 75 watts. I thought
FRS
> > > > was handheld only.
> > >
> > > You can use virtually every amp built for uhf in the last 50 years if
you
> > > are a nincompoop. And FWIW not a one of them is linear. Here is the
one
> > > place Prof's Class C Muntz designs would even work gangbusterly.
> >
> > Count on the the cb mentality to make a mess of FRS just like 11
> > meters.

2716. Re: 23 channel to 40 upgrade kits?

Newsgroup: rec.radio.cb
Date: 2002-01-21 00:24:34 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c4b62a7@news.planetc.com>
Source record: 113001

I ASKED him a question, not accused him of being it. It seems that your "state church" teachings and edjumucation haven't been enough to enable for you to READ correctly. Questions are NOT comments! WHY do you accuse me? Are YOU the real leader of the 6th plank commies, commrade, or did you want me to get the heat off comrade Voober?
Dave!!!!!!!!!!!!!!!!!!!!!

"Kevin Muenzler, WB5RUE" <wb5rue@qsl.net> wrote in message news:3c48ed7e$0$5678$39cecf19@news.twtelecom.net...
> Isn't one of the Ten Commandments "Thou shalt not bear false witness....?"
> Unless you know for a fact that Voob is a spokesman for the communists you
> should keep your comments to yourself. Remember the Bible also prohibits
> slandering someone. At least mine does.
>
> Didn't you just accuse someone else of being a false witness?
>
> Kevin, WB5RUE
> Eagles may soar but weasels don't get sucked into jet engines.
>
>
> "Dave or Debby" <truth@planetc.com> wrote in message
> news:3c45c900@news.planetc.com...
> > Voob:
> > Are YOU the official spokesman for the communists?
> > Dave!!!!!!!!!!!!!!!!!!
> >
>
>

2717. Re: 23 channel to 40 upgrade kits?

Newsgroup: rec.radio.cb
Date: 2002-01-21 00:35:54 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c4b654f@news.planetc.com>
Source record: 113003

What Dave H. said is basically true. Units that COULD BE converted were sent back to the factory ONLY, where they were put in an assembly line with 3 shifts working in the summer of '77 when I was in a tech room that "fixed" them when they dropped out of being able to convert in the line, because of problems in the radio that failed the test in the line. I remembered a "cool" super tech one night THROWING a CB against the wall when he couldn't fix it! We really did NOT know much of what what we were doing then! It was wild! The line was probably 50' or more long!
Dave!!!!!!!!!!!!!!!!!!!!!!!!!!!!

"Dave Hall" <nojunkmail_n3cvj@worldlynx.net> wrote in message news:3C46E08E.5B9F@worldlynx.net...
> Toll Free wrote:
> >
> > Dave,
> >
> > Is it true or not that the tech's in the field, licensed techs, could also
> > put these in a radio,
> > as long as the instructions where followed implicitly.
> >
> > I knew the factory could do so, but I was under the belief that a shop could
> > do
> > so as well, as long as they had a licensed tech in the shop.
> >
>
> There was a lot of confusing info floating around when the 40 channel
> radio first became legal, as well as a lot of rumors. Many people
> believed that the 40 channel radios were only rated for 2.5 watts of
> power out. Others were told that the radios didn't "talk" as well. There
> were other rumors as well. This prompted many people to decide to keep
> their old 23 channel radios, but wanted a way to "upgrade" them to 40
> channel capability. Most just bought crystals, or a VFO, and didn't give
> the legality issues a second thought (see not that much has changed).
>
> >From what I remember (And after 25 years, it may be a bit sketchy), the
> FCC changed the rules for type acceptance, which corresponded to the
> release of the 40 channel radios in jan of 1977. Among the changes in
> type acceptance rules were:
> No more crystal synthesizers. All 40 channel radios had to be PLL.
> Harmonic suppression jumped from -40 to -60 db.
> Tighter modulation limiting.
>

> The FCC allowed a "grace period" where sales inventories of older 23
> channel radios could be reasonably sold off. I don't remember the exact
> cutoff date, but after which, it became illegal to sell a NEW 23 channel
> radio (used radios were ok).
> Many companies saw the new rules and designed radios that were capable
> of passing the stricter type acceptance rules prior to jan. 1977. But
> they could not sell them as 40 channel radio before jan 1977. So they
> sold them with 23 channel dials. Those that were still in the factory
> (and I THINK unopened dealer's stock that were shipped back to the
> factory), when jan 1st rolled around, were allowed to be
> "remanufactured" up to 40 channel standards, provided that they were not
> already sold to the end users.
>
> I do seem to remember that aftermarket modifications were specifically
> not allowed. This was mainly due to the logistical difficulty of
> tracking which radios adhered to the newer standards, and which ones
> didn't. So they took the easy way out and prohibited all of them from
> channel upgrades.
>
> Dave
> "Sandbagger"
>
>

2718. Re: Installation Of Radio Transmitting Equipment

Newsgroup: rec.radio.cb
Date: 2002-01-21 00:42:19 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c4b66d0@news.planetc.com>
Source record: 113004

NO, you didn't buy a FORD so you will have NO fuel pump noise problem! Also IF you just run a regular 2 - 4 amp CB fused CB, you CAN go to the fuse box OR the Cig. plug outlets. Yep, it blows away the Druggies on 18' coax too! 95% or more shielded is the only thing that matters! Run RG-58 ! You DON'T NEED 8x ! You ain't runnin' over 50' ! (But can you tell these Parroting druggies anything?!)
Dave!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

"Scott (Unit-69)" <upplus@hotSPAMmail.com> wrote in message news:3C4B5978.B73F7C7A@hotSPAMmail.com...
> This is from the manual of my new Jeep
> (My comments in parentheses):
>
> Special design considerations are incorporated into this
> vehicle's electronic system to provide immunity to radio
> frequency signals. Mobile two-way radio and telephone
> equipment must be properly installed by trained person-
> nel. The following must be observed during installation.
>
> Power connections should be made directly to the battery
> and fused as close to the battery as possible.
>
> (We are all in agreement here.)
>
> Antennas for two-way radios should be mounted on the
> roof or the rear area of the vehicle. Care should be used
> in mounting antennas with magnet bases. Magnets may
> affect the accuracy or operation of the compass on
> vehicles so equipped.
>
> (We are all in agreement here.)
>
> The antenna cable should be as short as practical and
> routed away from the vehicle wiring when possible. Use
> only fully shielded coaxial cable.
>
> (That sure blows holes in the coax length bullshit.)
>
> Carefully match the antenna and cable to the radio to
> ensure a low Standing Wave Ratio (SWR).
>
> (We are all in agreement here.)
>
> Mobile radio equipment with output power greater than

> normal may require special precautions.
>
> (This means HEAVY cable for your DC requirements!)
>
> All installations should be checked for possible interfer-
> ence between the communications equipment and the
> vehicle's electronic systems.
>
> (Is that fuel pump noise I hear?)

2719. Re: Wow FRS linears

Newsgroup: rec.radio.cb
Date: 2002-01-21 00:47:58 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <2zJ28.313590$WW.14242409@bgtnsc05-news.ops.worldnet.att.net>
Source record: 113005

Because it's there, Jim and no better reason than that. Hey, they mod 2 meter gear to talk with the nice lady at Mac and Don's, why not be an equal flake on 70 cm? Comes from years of playing macho man on 27 MHz.

Dick

"JAMES HAMPTON" <j.r.hampton@worldnet.att.net> wrote in message news:RbJ28.313549$WW.14239632@bgtnsc05-news.ops.worldnet.att.net...
> Jay, I sincerly doubt what you say. Why would a ham want to use FRS? My
> 440 HT with six double a alkalines has worked Australia through a 10 meter
> port. I enjoy a good 50 + mile range from any repeater I can hit (and I can
> hit 'em 40 miles away - what is 50 plus 40?). Of course, there is the
> autopatch - which came in useful last night when the wife wouldn't get off
> the phone. Just picked up the HT and made my call. None of this is
> possible on FRS frequencies. Of course, considering how bone-dumb stupid
> simple the exams are, I could stretch my imagination and consider it was a
> newly minted codeless tech; even then, they would have to be totally lacking
> in knowlege about 440 operation to want to use it on FRS. More likely would
> be 'borrowed' callsigns for their wives to keep in touch through the
> repeaters. Why would a ham want to cob up his gear and possibly render it
> less effective where it was intended to be used? BTW, the use of CB slang
> has increased a bit. Most likely a result of more CBers getting their ham
> ticket. As stated, the exams are very simple. Way too simple (no, I am not
> talking about Morse here).
>
> 73 from Rochester, NY
> Jim
>
>
> "Jay in the Mojave" <jay123a@qnet.com> wrote in message
> news:3C4AEA74.3F95BA38@qnet.com...
> > Heah its my ol bubby "complain and whine" JR Troll-O-Matic.
> >

> > We hear all the old fart hams on the FRS, on our scanners, they use
> > their modified 440 Ham UHF radios, amplifiers, and antennas.
> >
> > They slip up a lot and use their Ham call signs, a laugh a minute.
> >
> > We play the conversations back for them at coffee when they get on
their
> > I am legal, and hate you CB'ers high horse. Man do they slip down in
the
> > seat.
> >
> > Then Dave (one of the older Hams, he loves to stir the pot) will tell
> > them that in 2003 the morse code test requirement will be dropped,
and
> > all the CW frequencies will be dropped for phone operations. Man is
that
> > funny you can see the Mushroom Cloud going off, big time. This is
better
> > than live TV in the 50's and 60's. As the cackling gets loud, and the
> > finger pointing starts, its hard not to laugh.
> >
> > A good time is had by all, Miss Dinah will tell us to quiet down or
hit
> > the road. We even have the Ham guys calling each other "Pigeon". CB
> > Slang term meaning gullible, ect.
> >
> > Jay in the Great Mojave Desert, ... just down the road ah ways from
the
> > fillin station.
> >
> > JR wrote:
> > >
> > > Richard McCollum wrote:
> > > >
> > > > "The Dude" <wavelengthzero@aol.com> wrote in message
> > > > news:8b6cfc98.0201191431.222ad9f1@posting.google.com...
> > > > > I saw a FRS linear and FRS base at a hamfest, 75 watts. I
thought
> FRS
> > > > > was handheld only.
> > > >
> > > > You can use virtually every amp built for uhf in the last 50 years
if
> you
> > > > are a nincompoop. And FWIW not a one of them is linear. Here is
the
> one
> > > > place Prof's Class C Muntz designs would even work gangbusterly.
> > >
> > > Count on the the cb mentality to make a mess of FRS just like 11

> > > meters.
>
>

2720. Re: WTT: Digital Camera for CB

Newsgroup: rec.radio.cb
Date: 2002-01-21 01:01:40 UTC
From: 'Doc <w5lz@icok.net>
Message-ID: <3C4B686D.8F93814B@icok.net>
Source record: 113006

Robert,
Doesn't sound like a bad deal. What would a 'comparable'
price be? I don't have any idea what cameras are going for.
'Doc

Karting2002 wrote:
>
> I have an Epson Digital Camera PhotoPC500 that is 3 years old but has very
> little use.It has a viewscreen and video out jack and cable. It uses compact
> flash cards and has 4mb of built in memory. I will include 1 64mb card that
> will hold 100's of standard resolution photos. The compact card memory is then
> removed and placed in a Lexar jumpshot usb reader (included with drivers). The
> pictures are recongized as standard JPEG files readable by any graphic software
> even Internet Explorer. Its not as small or high resolution as some of the new
> Cameras out today. But it takes a great picture. I still have the original
> manual but a nice bag, but no box.
> I would like to trade it for a new or like new CB of equal value for a trip I
> have coming up this week. Please email if interested. Located in Lewisville,
> Tx. North of Dallas.
>
> Robert

2721. Re: Simple explaination of the antenna

Newsgroup: rec.radio.cb
Date: 2002-01-21 01:07:49 UTC
From: 'Doc <w5lz@icok.net>
Message-ID: <3C4B69DE.E41D924C@icok.net>
Source record: 113007

Frank,
You have to admit that for a non-technical, 'pocket'
explanation of CB radio it really isn't that bad. It
gives a clear idea without getting too far in to the
technical stuff, which most people coulden't care less
about anyway. It certainly isn't ~THE~ definative article
about CB radio, but it's certainly one of the 'better' ones
that I've seen.
'Doc

2722. Re: Good Freeband Radio??? Recommendations?

Newsgroup: rec.radio.cb
Date: 2002-01-21 01:28:11 UTC
From: Kamatu <admin@ahww.net>
Message-ID: <a2fr0q024b5@enews2.newsguy.com>
Source record: 113010

"Steve" <spikey1@bellatlantic.net> wrote in message
news:26d8b01c.0201200636.55c05f7d@posting.google.com...
> The Jackson is a good choice as previously stated, however I have to
> say forget about the 2510's..
> I am not saying the 2510's are a bad radio, but the finals are a a
> pain in the ass when they blow. Quite expensive. I had 2 2510's and
> one 2600.. The 2600 was better but needed the chipswitch..
> 2950's on the other hand may not be the best quality around but they
> are the most bang for the buck. Finals are cheap, and they are simple
> to modify.
>
>
>
>
>
> k2000b@hotmail.com (k2000) wrote in message
news:<39e0bc30.0201161217.4b8294f7@posting.google.com>...
> > A president Jackson is fine for the 11m band you don't need to be
> > going way into the 10m ham band but it does cover all or most of the
> > 11m band and sounds realy good if you tune down its output power
> > and put a d104mic on it.. or you could look for an uniden hr2510
> > both being bought in good used condition should be under 160.00 us
> > dollars
> >
> >
> > "Jason" <jbell1@optonline.net> wrote in message
news:<NKk08.1217$Zh1.756797@news02.optonline.net>...
> > > Any recomendations on a good Freeband radio? Which one, where to get?
> > >
> > > Thanks,
> > > Jason

2510 finals are only about $30 out here in cyberspace.

2723. Re: SWR QUESTION?

Newsgroup: rec.radio.cb
Date: 2002-01-21 01:35:22 UTC
From: Git <nota@chance.com>
Message-ID: <a2fr8v$r6k$1@news6.svr.pol.co.uk>
Source record: 113008

Down where exactly?

2724. Wiring of CB and Amp

Newsgroup: rec.radio.cb
Date: 2002-01-21 01:41:39 UTC
From: Jason <jbell1@optonline.net>
Message-ID: <nlK28.13196$Wu1.2059333@news02.optonline.net>
Source record: 113009

Up to how many wattage CB can be hooked up via the Cigarette lighter? Also what about a small low wattage Amp? 100-300watts lets say?

Any overall wiring advice?

Thank,
Jason

2725. Re: SkyWave for 2002...

Newsgroup: rec.radio.cb
Date: 2002-01-21 01:58:47 UTC
From: lst@writeme.com
Message-ID: <3c4b74e6.2311804@news.mindspring.com>
Source record: 113011

On Tue, 1 Jan 2002 08:31:28 -0600, "Professor" <bgriffey@core.com>
wrote:

>lol...
>
>--
>
>
>||||||||||||||||||||||||||||||||||
>Professor
>||||||||||||||||||||||||||||||||||
>
>
><Moparholic@hotmailnospam.com> wrote in message
>news:20020101035240.452$Z8@newsreader.com...
>> sparky@cet.com (Frank Gilliland) wrote:
>> > We will take this one question at a time:
>> >
>> Yea Gilligan,or one jail sentence at a time.(sorta sorry)..ROFLMAO!!
>
>
>

Hey Professor!
Rolling down 81 and blowing smoke with the Skywave.
Just thought I would drop you a line

Hawglot

2726. Re: Wiring of CB and Amp

Newsgroup: rec.radio.cb
Date: 2002-01-21 02:15:17 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <VQK28.30030$dG.14678858@news1.rdc1.sdca.home.com>
Source record: 113012

You can pull a RELIABLE 3 to 5 amps.

Usually a cig lighter is wired up through the factory harness, and most vehicles use light (sub 12 gauge) wire to wire up the lighter.

Toll_Free

"Jason" <jbell1@optonline.net> wrote in message news:nlK28.13196$Wu1.2059333@news02.optonline.net...
> Up to how many wattage CB can be hooked up via the Cigarette lighter?
Also
> what about a small low wattage Amp? 100-300watts lets say?
>
> Any overall wiring advice?
>
> Thank,
> Jason
>
>

2727. Twistedhed's BS....Exposed

Newsgroup: rec.radio.cb
Date: 2002-01-21 02:19:50 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201201819.2995a47a@posting.google.com>
Source record: 113013

twistedhed@webtv.net (Twistedhed) wrote in message
news:<19626-3C44484A-415@storefull-127.iap.bryant.webtv.net>...
> Concerning present day interference to emergency comms., I will say
> this,..of all the claims among these pages concerning cb interference to
> police communications, not one has been able to be confirmed in the last
> 2 years. I'm not saying it NEVER happened, as I have read about cases
> where weird things occur, ..just reiterating what I have always
> maintained..most can't be confirmed for this reason or that reason,
> plenty of it is hype, the rest is BS. This is not directed specifically
> at you Keith, so don't take it as such, but for all the interference
> claims made here to emergency comms by cbers over the last several
> years, do you not find it just a tad odd that NONE can be
> positively confirmed or identified?

http://www.radio.gov.uk/topics/enforcement/amateur.htm

Citizens' Band (CB) Radio

The use of illegal CB equipment is an oft-cited cause of interference
and can affect television and radio reception, hospital radio-paging
systems, police, fire brigades and ambulance services and aircraft
landing systems. Operators of approved CB sets sometimes use
transmitter powers or aerials greater than those provided for under
the licence conditions. Such use amounts to unlicensed use and
prosecutions may be brought. In-band abuse such as the use of obscene
language and playing music can also be a major problem. Where possible
the Agency takes action against people who use CB radio either with no
licence or outside licence conditions. For details on what can be done
about CB abuse see RA 344 Abuse of Citizens' Band Radio. Latest
prosecution figures can be viewed here.

2728. Re: Good inexpenive under 300watt Mobile Amp?

Newsgroup: rec.radio.cb
Date: 2002-01-21 02:20:46 UTC
From: jo <captjoejoe@uswest.net>
Message-ID: <2WK28.111827$va.52793922@news2.rdc1.mi.home.com>
Source record: 113014

absolutely

www.exportradios.com

regards
Jo
w0ant

2729. Re: Hamboz sent to CB NewsGroup to recruit!

Newsgroup: rec.radio.cb
Date: 2002-01-21 02:22:29 UTC
From: jo <captjoejoe@uswest.net>
Message-ID: <FXK28.111836$va.52795908@news2.rdc1.mi.home.com>
Source record: 113015

HUH

"Dave or Debby" <truth@planetc.com> wrote in message
news:3c4b39ba@news.planetc.com...
> Yep, I heard from a ham the other day that because THINGS in general are
> degenerating (because of the communist takeover of this country), and that
> IF the Hams don't get NEW BLOOD (get it--Blood!) into their bands, den da
> Candy Man CAN take dem bands away from dem Long Hair Hippie Freqs. and da
> short haired Hams and dey will have no more place to go, but to DA
FREEBAND
> ! Being as lazy and cheap as most hams are, they just come here to MY CB
> NewsGroup and start with their "hate" campaign against CB, in whatever
form
> of CB there is, to VOOB them out of here to 2 meter CB and other Ham
bands.
> NOW WE KNOW what is the FEAR that drives N8, VoobNerd, and the other
digital
> pencilnecks that keep on bashing our FAVORITE BAND, the People's Band, yes
> it IS the Citizens Band!!!!!!!!!!!!!!!
> (any good Hams dare to comment?) !
> Dave!!
>
>

2730. Re: Here's why PEP meters are not used for AM

Newsgroup: rec.radio.cb
Date: 2002-01-21 02:25:39 UTC
From: SDSpecialDeliveryJones@stalag13.com
Message-ID: <d9f7b76c.0201201825.6193a6a1@posting.google.com>
Source record: 113016

"SuckmyAss" <middlefinger4@home.comspam> wrote in message
news:<ItH28.4875$Qc6.1752013@news1.rdc2.pa.home.com>...
> average power output: The radio-frequency power, averaged over a modulation
> cycle, at the output terminals of a transmitter.
>
>
> <tnom@mucks.net> wrote in message
> news:amem4us783ns6h3dojj3545pg72k758ibi@4ax.com...
> > snip
> >
> > >AVERAGE POWER...
> > >
> > >I just found a reference for average power...
> > > Electrical and Electronic Principles 2 Checkbook
> > > J. O. Bird and A. J. C. May
> > > Highbury Colledge of Technology, Portsmouth.
> > >
> > >Page 103...
> > ><quote>
> > > the average power dissipated, P, is given by:
> > >
> > > P = VI = Iï¿½ R = Vï¿½ / R Watts (V and I being rms values)
> > >
> > ></quote>
> > >
> > >There is a diagram showing how the power only goes above the zero line
> (once
> > >for each half of the wave). At any one moment, the voltage is either +ve
> > >or -ve... not both at the same time. So at any time, the power is due to
> > >either the positive or negative *half* of the cycle... not both.
> > >So, you cannot calculate power from a peak-peak reading... that would
> assume
> > >that the current is going both ways at the same time, when it isn't.
> > >
> > >
> > >Regards,
> > >
> > >Brainbuster.
> >
> > Just found your post. Thanks for taking the time to find quotes and
> > explain the truth about wattage ect.
> >
> > tnom
> >

excellent plagiaristic endeavor sucky.....keep up the bad work......butt worm.....

2731. Re: SWR QUESTION?

Newsgroup: rec.radio.cb
Date: 2002-01-21 02:26:20 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <g%K28.389471$W8.14260507@bgtnsc04-news.ops.worldnet.att.net>
Source record: 113017

"Git" <nota@chance.com> wrote in message
news:a2fr8v$r6k$1@news6.svr.pol.co.uk...
> Down where exactly?
>
>

It's crackers to slip a rozzer the dropsy in snide

2732. Re: Wiring of CB and Amp

Newsgroup: rec.radio.cb
Date: 2002-01-21 02:43:46 UTC
From: Jason <jbell1@optonline.net>
Message-ID: <CfL28.13872$Wu1.2244115@news02.optonline.net>
Source record: 113020

Can a cigarette lighter support an 8-12 amp CB or similar radio?

Thanks,
jason

<Moparholic@hotmailnospam.com> wrote in message
news:20020120213816.195$3G@newsreader.com...
> "Toll Free" <tollfree@bigradios.com> wrote:
> > You can pull a RELIABLE 3 to 5 amps.
> >
> > Usually a cig lighter is wired up through the factory harness, and most
> > vehicles use light (sub 12 gauge) wire to wire up the lighter.
> >
> > Toll_Free
> >
> That's plenty for a CB. It's all I run in my plow/salt trucks. If one
> dies,plug in another one. Spend your money on the antenna,that will make
> any radio sound good.(sorta)
> >
> > "Jason" <jbell1@optonline.net> wrote in message
> > news:nlK28.13196$Wu1.2059333@news02.optonline.net...
> > > Up to how many wattage CB can be hooked up via the Cigarette lighter?
> > Also
> > > what about a small low wattage Amp? 100-300watts lets say?
> > >
> > > Any overall wiring advice?
> > >
> > > Thank,
> > > Jason
> > >
> > >
>
> --
> ~Moparholic~

2733. Re: SWR QUESTION?

Newsgroup: rec.radio.cb
Date: 2002-01-21 02:47:46 UTC
From: filletwilly@aol.com
Message-ID: <20020120214746.20987.00002741@mb-fx.aol.com>
Source record: 113018

you gotta be a "hamster" if you dont know what gettin down is :)

2734. Re: SSB???

Newsgroup: rec.radio.cb
Date: 2002-01-21 02:49:09 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <FkL28.391796$W8.14263645@bgtnsc04-news.ops.worldnet.att.net>
Source record: 113019

<Moparholic@hotmailnospam.com> wrote in message
news:20020120212911.446$Uc@newsreader.com...
> "Toll Free" <tollfree@bigradios.com> wrote:
> > SSB is all but dead in San Diego.
> >
> > 1 channel in Houston was active.
> >
> > I would agree with Bill on this one. Yes, their are users during
skip,
> > but for the most part, most areas use a channel or maybe two for ssb
use.
> >
> > Toll_Free
> >
> You are saying,ignore the skip? If you're talking about late night
ground
> wave,then yes 2 ch's would be plenty...In a vacum,but the sun is still
> active. If you think 2 channels is enough for us sidebanders,step back
and
> buy a SSB radio.
>
> 10 or 12 meter are the same. Why is 11 almost all AM only,unless you go
> above 40? Things that make a side-bander go hmmmm..

The answer lies I think in a bit of history. CB is a generally mobile medium and SSB is essentially a base activity; it is just a bit tough to tune with the average SSB mobile for a rookie.

On the ham bands, mobile communication where the object is more local is done on VHF/UHF FM so 10 and 12 tend to be fixed stations and it is the mobiles conforming not the sidebanders.

If your point is that AM is dead, dead, dead among anyone doing communication for real, I can but agree; the AM/SSB wars were fought early in my amateur career give or take the 60s and it is apparent who won and why.

It seems that CB is two groups (three if you count truckers trying to get away from both) and is pretty well destined to remain so. On a personal level, I have found SSB types to be sane and gung-ho AMers by and large to be scum. You have probably also noted that you meet a different sort of derelict on 12 meters than you do on 10.

Dick NBK

2735. Re: SWR QUESTION?

Newsgroup: rec.radio.cb
Date: 2002-01-21 03:03:13 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <RxL28.393173$W8.14265440@bgtnsc04-news.ops.worldnet.att.net>
Source record: 113021

<Moparholic@hotmailnospam.com> wrote in message
news:20020120213235.796$cN@newsreader.com...
> "Richard McCollum" <rmccollOMA@worldnet.att.net> wrote:
> > "Git" <nota@chance.com> wrote in message
> > news:a2fr8v$r6k$1@news6.svr.pol.co.uk...
> > > Down where exactly?
> > >
> > >
> >
> > It's crackers to slip a rozzer the dropsy in snide
> >
> I'll have one of those martini's Richard is drinking. Double Olives!
>
> --
> ~Moparholic~

Made no less sense than his posting which references nothing in the
thread, admittedly pulverized by Bozo*Flush, that I see.

And I do not share my custom Mortunis with anyone.

2736. Re: Wiring of CB and Amp

Newsgroup: rec.radio.cb
Date: 2002-01-21 03:06:51 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <fBL28.393511$W8.14266008@bgtnsc04-news.ops.worldnet.att.net>
Source record: 113022

"Jason" <jbell1@optonline.net> wrote in message
news:CfL28.13872$Wu1.2244115@news02.optonline.net...
> Can a cigarette lighter support an 8-12 amp CB or similar radio?
>
> Thanks,
> jason
>

Depends a bit on what you drive. My screaming Mopar has the lighter on a 15 amp fuse shared with the horn wired with a good grade of #16 or 18 so the IR drop would not be nice. On some of the Ford cutaways I drive the lighter draws 25 and the circuit would probably power an arc welder.

If you have to draw 160 watts to radiate 4 I might suggest an investment in a new radio.

2737. Re: Wow FRS linears

Newsgroup: rec.radio.cb
Date: 2002-01-21 03:10:05 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <hEL28.393808$W8.14266389@bgtnsc04-news.ops.worldnet.att.net>
Source record: 113023

<Moparholic@hotmailnospam.com> wrote in message
news:20020120214632.432$Wd@newsreader.com...
> "Richard McCollum" <rmccollOMA@worldnet.att.net> wrote:
> > Because it's there, Jim and no better reason than that. Hey, they mod
2
> > meter gear to talk with the nice lady at Mac and Don's, why not be an
> > equal flake on 70 cm? Comes from years of playing macho man on 27
MHz.
> >
> > Dick
> >
> No big surpise,it's there and it will be tested. I'm not sure about
being
> macho man on 27,since everyone starts there. That's a BIG playing
field,
> including most everyone who reads this post.
>
> Power is not exclusive to us CBer's.
>
> --
> ~Moparholic~

Nor is stupidity

2738. Re: |||||BEAM4SALE|||||

Newsgroup: rec.radio.cb
Date: 2002-01-21 03:18:47 UTC
From: N4ZN <nevermind@all.com>
Message-ID: <lu1n4u423fq2eboom80kf8tj71grt6lvgm@4ax.com>
Source record: 113024

SOLD

On Fri, 04 Jan 2002 17:30:28 GMT, N4ZN <nevermind@all.com> wrote:

>JO-GUNN clone 3 el dual polarized beam for sale
>--
>description:
>
>3 elements on a 8' boom
>
>elements one piece to the boom - 7/8" T-6 aluminum
>
>boom is 2' aluminum T-6 square stock
>
>boom to mast connection is a locking sleeve to fit over mast, and
>angle iron that bolts to boom
>
>will handle 2kw+
>
>bandwidth is *very wide*
>---
>
>pictures available... just request
>
>contact:
>n4zn@SPAMBLOCKERemail.ro
>(remove the obvious)
>
>prefer pick up in SC, but will ship CONUS... u pay shipping

2739. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-21 03:26:52 UTC
From: barfus <nevermind@all.com>
Message-ID: <md2n4u8j48kivd6ii37rv6cvss3qkkqkp2@4ax.com>
Source record: 113025

all of you are fuckin idiots

2740. Re: Newbies Bombarded By Illegal Advice?

Newsgroup: rec.radio.cb
Date: 2002-01-21 03:39:56 UTC
From: N4ZN <nevermind@all.com>
Message-ID: <j33n4u0uj29u4cq67k44tgglbn505e1jv8@4ax.com>
Source record: 113026

On Sun, 13 Jan 2002 20:15:31 -0500, "Jerry Oxendine"
<joxendi@bellsouth.net> wrote:

>Your questions are reasonable. The straight answer is one radio for CB and
>ham ARE illegal.
>
>It would be nice if it weren't, but it is the way it is. The logic behind
>this is that Amateur radios
>do not have to be FCC approved and CB radios do.

Somebody better call the big three and tell them the good news.
Gee, I wonder why you see all the new rigs advertised in the rags with
the fine print stating the sale pending fcc type acceptance???

2741. Re: SSB???

Newsgroup: rec.radio.cb
Date: 2002-01-21 03:45:37 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <B9M28.394724$W8.14269475@bgtnsc04-news.ops.worldnet.att.net>
Source record: 113027

<Moparholic@hotmailnospam.com> wrote in message
news:20020120221459.446$4a@newsreader.com...
> "Richard McCollum" <rmccollOMA@worldnet.att.net> wrote:
> >
> > The answer lies I think in a bit of history. CB is a generally mobile
> > medium and SSB is essentially a base activity; it is just a bit tough
to
> > tune with the average SSB mobile for a rookie.
> >
> > On the ham bands, mobile communication where the object is more local
is
> > done on VHF/UHF FM so 10 and 12 tend to be fixed stations and it is
the
> > mobiles conforming not the sidebanders.
> >
> > If your point is that AM is dead, dead, dead among anyone doing
> > communication for real, I can but agree; the AM/SSB wars were fought
> > early in my amateur career give or take the 60s and it is apparent who
> > won and why.
> >
> > It seems that CB is two groups (three if you count truckers trying to
get
> > away from both) and is pretty well destined to remain so. On a
personal
> > level, I have found SSB types to be sane and gung-ho AMers by and
large
> > to be scum. You have probably also noted that you meet a different
sort
> > of derelict on 12 meters than you do on 10.
> >
> > Dick N�BK
> >
> Agreed,Dick. Maybe I'm taking my SSB rights too serious,but if I
don't,who
> will?<g>
>
> It's hands down better audio,than any AM I've heared. When it's open,
> 2'channels'ain't near enough for us 11 meter sidebanders. But that's
just
> my opinion. I've never ran more than 150 watts portable yet,my new 140
amp
> alt is making me think about it though. On a 1/4 wave whip of
course,and

> on SSB.
>
> OT--Anyone else kick the bookies ass today..sweet
>
> --
> ~Moparholic~

And we both know where you go to scratch the itch. It is too bad in a silly sort of way that the village idiot can mod an AM rig these days.

What are your plans when 11 meters goes into hibernation for 5 years or so?

2742. Re: Wiring of CB and Amp

Newsgroup: rec.radio.cb
Date: 2002-01-21 04:02:35 UTC
From: Jason <jbell1@optonline.net>
Message-ID: <vpM28.15030$Wu1.2486093@news02.optonline.net>
Source record: 113028

Thanks,

What amp fuses should i use with a standard CB? Where's good places to
ground it to?

Thanks

<Moparholic@hotmailnospam.com> wrote in message
news:20020120222724.325$th@newsreader.com...
> "Jason" <jbell1@optonline.net> wrote:
> > Can a cigarette lighter support an 8-12 amp CB or similar radio?
> >
> > Thanks,
> > jason
> >
> You're asking too much from it here. Go direct to the battery,but fuse it
> twice,and ground it twice.
>
> --
> ~Moparholic~

2743. Palomar Elite 100 Amplifier

Newsgroup: rec.radio.cb
Date: 2002-01-21 04:12:31 UTC
From: Jason <jbell1@optonline.net>
Message-ID: <PyM28.15130$Wu1.2515784@news02.optonline.net>
Source record: 113029

How many real watts does it put out?

They say 120 but RMS is 20 and PEP is 70... whats the difference... and how does that translate to 120watts?

Thanks

2744. Re: Palomar Elite 100 Amplifier

Newsgroup: rec.radio.cb
Date: 2002-01-21 04:14:17 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <tAM28.15147$Wu1.2520957@news02.optonline.net>
Source record: 113030

Oh no.....Not again!
Train

"Jason" <jbell1@optonline.net> wrote in message
news:PyM28.15130$Wu1.2515784@news02.optonline.net...
> How many real watts does it put out?
>
> They say 120 but RMS is 20 and PEP is 70... whats the difference... and
how
> does that translate to 120watts?
>
> Thanks
>
>

2745. Re: Palomar Elite 100 Amplifier

Newsgroup: rec.radio.cb
Date: 2002-01-21 04:16:56 UTC
From: Jason <jbell1@optonline.net>
Message-ID: <YCM28.15174$Wu1.2529844@news02.optonline.net>
Source record: 113031

Sorry... but i've been out of the game a long time... if no one wants to
answer they don't have to:)

"Train" <cbmods@optonlineNOSPAM.com> wrote in message
news:tAM28.15147$Wu1.2520957@news02.optonline.net...
> Oh no.....Not again!
> Train
>
> "Jason" <jbell1@optonline.net> wrote in message
> news:PyM28.15130$Wu1.2515784@news02.optonline.net...
> > How many real watts does it put out?
> >
> > They say 120 but RMS is 20 and PEP is 70... whats the difference... and
> how
> > does that translate to 120watts?
> >
> > Thanks
> >
> >
>
>

2746. Re: Wiring of CB and Amp

Newsgroup: rec.radio.cb
Date: 2002-01-21 04:27:32 UTC
From: Jason <jbell1@optonline.net>
Message-ID: <UMM28.15372$Wu1.2562403@news02.optonline.net>
Source record: 113033

Thanks a lot for the advice!

If i were to use an amp rated at 10 Watt RMS input Max would that be
acceptable for a 4watt radio with 12watt SSB?

Thanks,
Jason

<Moparholic@hotmailnospam.com> wrote in message
news:20020120232402.298$mB@newsreader.com...
> "Jason" <jbell1@optonline.net> wrote:
> > Thanks,
> >
> > What amp fuses should i use with a standard CB? Where's good places to
> > ground it to?
> >
> > Thanks
> >
> A 'standard CB' won't draw 8-12 amps. <anyway> Go with a 20 amp fuse, no
> more than 1 foot from the battery,and wire that will support that much
> current. Fuse it at the radio too. Beware of anything hot to the battery,
> and where it might rub the frame,or get crimped. You can burn down your
> car! Ground it to the (-) side of the battery,and the frame. I like the
> fusable breaker link better..Just be REAL careful with that hot lead.
> >
> > <Moparholic@hotmailnospam.com> wrote in message
> > news:20020120222724.325$th@newsreader.com...
> > > "Jason" <jbell1@optonline.net> wrote:
> > > > Can a cigarette lighter support an 8-12 amp CB or similar radio?
> > > >
> > > > Thanks,
> > > > jason
> > > >
> > > You're asking too much from it here. Go direct to the battery,but
fuse
> > > it twice,and ground it twice.
> > >
> > > --
> > > ~Moparholic~
>
> --
> ~Moparholic~

2747. Re: Palomar Elite 100 Amplifier

Newsgroup: rec.radio.cb
Date: 2002-01-21 04:28:08 UTC
From: Jesse Stanley <superstar@frognet.net>
Message-ID: <HLM28.2312$w67.213815@cletus.bright.net>
Source record: 113032

haha why waste your time
"Jason" <jbell1@optonline.net> wrote in message
news:PyM28.15130$Wu1.2515784@news02.optonline.net...
> How many real watts does it put out?
>
> They say 120 but RMS is 20 and PEP is 70... whats the difference... and
how
> does that translate to 120watts?
>
> Thanks
>
>

2748. Re: Palomar Elite 100 Amplifier

Newsgroup: rec.radio.cb
Date: 2002-01-21 04:28:48 UTC
From: Jason <jbell1@optonline.net>
Message-ID: <4OM28.15410$Wu1.2564433@news02.optonline.net>
Source record: 113034

Can someone recommend a nice mobile amp on the smaller side?

Thanks

"Jesse Stanley" <superstar@frognet.net> wrote in message
news:HLM28.2312$w67.213815@cletus.bright.net...
> haha why waste your time
> "Jason" <jbell1@optonline.net> wrote in message
> news:PyM28.15130$Wu1.2515784@news02.optonline.net...
> > How many real watts does it put out?
> >
> > They say 120 but RMS is 20 and PEP is 70... whats the difference... and
> how
> > does that translate to 120watts?
> >
> > Thanks
> >
> >
>
>

2749. Re: Good inexpenive under 300watt Mobile Amp?

Newsgroup: rec.radio.cb
Date: 2002-01-21 04:43:26 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201202043.7348de56@posting.google.com>
Source record: 113036

"Jason" <jbell1@optonline.net> wrote in message
news:<wIH28.10299$Wu1.1534292@news02.optonline.net>...
> Any recommendations? Also where's a good palce to get?

Amps, Illegal.

-Aaron-

2750. Re: Hamboz sent to CB NewsGroup to recruit!

Newsgroup: rec.radio.cb
Date: 2002-01-21 04:56:46 UTC
From: 'Doc <w5lz@icok.net>
Message-ID: <3C4B9F86.68CE38A4@icok.net>
Source record: 113037

Moparholic,
What the hell did he say??
'Doc

2751. Re: Wiring of CB and Amp

Newsgroup: rec.radio.cb
Date: 2002-01-21 05:00:37 UTC
From: 'Doc <w5lz@icok.net>
Message-ID: <3C4BA06E.46E95650@icok.net>
Source record: 113038

Jason,
Check the fuse in the cig.lighter circuit. That's the
~most~ you can draw through the lighter circuit, and it's
smart to draw much less than the maximum amount.
'Doc

2752. Re: Palomar Elite 100 Amplifier

Newsgroup: rec.radio.cb
Date: 2002-01-21 05:13:53 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <lsN28.16329$Wu1.2705375@news02.optonline.net>
Source record: 113039

Sorry to sound like such an ass at your first asking but there has been a pissing contest about RMS and PEAK watts going on for over a week. Something small and inexpensive would be along the line of a Palomar 225. While like many of the smaller amps, these do hold up well for some time. When it finally does die.....Toss it out and by that time you'll either be happy with the service you got from it or ready to move on to bigger.
Train

"Jason" <jbell1@optonline.net> wrote in message
news:4OM28.15410$Wu1.2564433@news02.optonline.net...
> Can someone recommend a nice mobile amp on the smaller side?
>
> Thanks
>
> "Jesse Stanley" <superstar@frognet.net> wrote in message
> news:HLM28.2312$w67.213815@cletus.bright.net...
> > haha why waste your time
> > "Jason" <jbell1@optonline.net> wrote in message
> > news:PyM28.15130$Wu1.2515784@news02.optonline.net...
> > > How many real watts does it put out?
> > >
> > > They say 120 but RMS is 20 and PEP is 70... whats the difference...
and
> > how
> > > does that translate to 120watts?
> > >
> > > Thanks
> > >
> > >
> >
> >
>
>

2753. Mic Wiring Sites?????

Newsgroup: rec.radio.cb
Date: 2002-01-21 05:43:20 UTC
From: ROCK <rock1@antisocial.com>
Message-ID: <YTN28.2731$CJ1.45903@rwcrnsc51.ops.asp.att.net>
Source record: 113040

I'm looking for some good mic wiring sites.
Thanks in advance

2754. Re: OT_Comcast@home?

Newsgroup: rec.radio.cb
Date: 2002-01-21 06:20:12 UTC
From: Landshark <S3Buell@SBCGlobal.Net>
Message-ID: <wqO28.130$M34.114651181@newssvr14.news.prodigy.com>
Source record: 113041

OOppppps,

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

<Moparholic@hotmailnospam.com> wrote in message
news:20020121000219.673$YO@newsreader.com...
> "SuckmyAss" <middlefinger4@home.comspam> wrote:
> > <Moparholic@hotmailnospam.com> wrote in message
> > news:20020119000927.351$ev@newsreader.com...
> > > Here's the latest from one of the biggest troll dens,one of my friends
> > > has them and this is what he has:
> >
>> I thought google and hotmail were troll dens, along with newsreader?
> >
> You've used all three,you should know about such things.
> >
> > I will bet $100 to your $1.00 that you use @home as one of your isps?
> >
> I wish I could hold you to that bet. You'd lose lots of money.
> >
>
> > > "The @Home transition appears to have hit a rough spot. Comcast (the
> > > new provider) says they are "evaluating their options" in regards to
> > > setting up newsgroup service."
> >
> > Otherwise why would you post this info It has nothing to do with you or
a
> > cb NG.
> >
> See below.
> >
> > > Time for George to use one of his other ISP's. (keep the lifeline to
> > sparky

> > > open though).
> >
> > Thats funny you mention Sparky I have never comversed with him, but of
> > course you guys would know better.
> >
> Here's a bare face lie.
> >
> I am still using @home Moped, but I
> > see you still use newsreader and hotmail and x archive all your posts
> > what gives?
> >
> Like you said I'm STILL using it. Encryption pissed on your parade,deal
> with it!
> >
> > > ~Moparholic~
>
> --
> ~Moparholic~

2755. Re: Hamboz sent to CB NewsGroup to recruit!

Newsgroup: rec.radio.cb
Date: 2002-01-21 06:22:07 UTC
From: 'Doc <w5lz@icok.net>
Message-ID: <3C4BB388.9CF2ABB5@icok.net>
Source record: 113042

Okay, nodding...

Do people really believe any of that (if they can make any
sense out of it)?
'Doc

2756. Re: Palomar Elite 100 Amplifier

Newsgroup: rec.radio.cb
Date: 2002-01-21 06:41:36 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <AKO28.30237$dG.14779873@news1.rdc1.sdca.home.com>
Source record: 113043

Thats a hundred watts peak input amplifier, give or take

You should see somewhere in the neighborhood of 50 to 70 percent efficiency out of it, equating to 50 to 70 watts PEP output.

Its running about right. Id give about 25 to 30 dollars for it used, good condition.

Toll_Free

"Jason" <jbell1@optonline.net> wrote in message news:PyM28.15130$Wu1.2515784@news02.optonline.net...
> How many real watts does it put out?
>
> They say 120 but RMS is 20 and PEP is 70... whats the difference... and how
> does that translate to 120watts?
>
> Thanks
>
>

2757. Re: Wiring of CB and Amp

Newsgroup: rec.radio.cb
Date: 2002-01-21 06:44:48 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <ANO28.30238$dG.14780869@news1.rdc1.sdca.home.com>
Source record: 113044

Yes... Your out put would be down about 50 percent, but if its a class AB amp, it will be very clean..

Class C, it might sound very distorted, both AM and ssb, since not being driven to the point of self bias by the amount of overdrive.

Toll_Free

"Jason" <jbell1@optonline.net> wrote in message news:UMM28.15372$Wu1.2562403@news02.optonline.net...
> Thanks a lot for the advice!
>
> If i were to use an amp rated at 10 Watt RMS input Max would that be
> acceptable for a 4watt radio with 12watt SSB?
>
> Thanks,
> Jason
>
>
> <Moparholic@hotmailnospam.com> wrote in message
> news:20020120232402.298$mB@newsreader.com...
> > "Jason" <jbell1@optonline.net> wrote:
> > > Thanks,
> > >
> > > What amp fuses should i use with a standard CB? Where's good places
to
> > > ground it to?
> > >
> > > Thanks
> > >
> > A 'standard CB' won't draw 8-12 amps. <anyway> Go with a 20 amp fuse, no
> > more than 1 foot from the battery,and wire that will support that much
> > current. Fuse it at the radio too. Beware of anything hot to the
battery,
> > and where it might rub the frame,or get crimped. You can burn down your
> > car! Ground it to the (-) side of the battery,and the frame. I like the
> > fusable breaker link better..Just be REAL careful with that hot lead.
> > >
> > > <Moparholic@hotmailnospam.com> wrote in message
> > > news:20020120222724.325$th@newsreader.com...
> > > > "Jason" <jbell1@optonline.net> wrote:
> > > > > Can a cigarette lighter support an 8-12 amp CB or similar radio?
> > > > >
> > > > > Thanks,
> > > > > jason

> > > > >
> > > > You're asking too much from it here. Go direct to the battery,but
> fuse
> > > > it twice,and ground it twice.
> > > >
> > > > --
> > > > ~Moparholic~
> >
> > --
> > ~Moparholic~
>
>

2758. Re: Engineers, take this project

Newsgroup: rec.radio.cb
Date: 2002-01-21 08:49:33 UTC
From: biohazard613@webtv.net
Message-ID: <148-3C4BD61D-181@storefull-121.iap.bryant.webtv.net>
Source record: 113046

A computer scientist that is too lazy or stupid to not know about
spellchecker is too lazy or stupid to be a computer scientist.

2759. Re: FA: VHF Radio Direction Finder 'LAST 2 DAYS'

Newsgroup: rec.radio.cb
Date: 2002-01-21 08:56:12 UTC
From: Philip de Cadanet <phil@invest.fsbusiness.co.uk>
Message-ID: <slzzpLAse9S8EwOZ@invest.fsbusiness.co.uk>
Source record: 113097

Hi Mopar,

>> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1323194498
>>
>> Good luck should you decide to bid.
>>
>> Phil / London, UK
>>
>I have one on my boat,it works great too,buy price?(shipping)
Not sure of the buy price as I purchased it used and it's currently on
eBay at around $200.

Insured shipping to the US by air will be approximately $30-40.

Phil / UK

2760. Re: SSB???

Newsgroup: rec.radio.cb
Date: 2002-01-21 09:13:21 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <a2gm3hsvr8@quark.scn.rain.com>
Source record: 113045

Richard McCollum <rmccollOMA@worldnet.att.net> wrote:

> What are your plans when 11 meters goes into hibernation for 5 years or
> so?

Whatever they are, it appears that the decline was just temporary. This
cycle is having a second major peak - just like the last cycle. It may
be another couple of years before the bottom drops out of propogation.

--
Bill Nelson (billn@peak.org)

2761. Re: Installation Of Radio Transmitting Equipment

Newsgroup: rec.radio.cb
Date: 2002-01-21 09:38:11 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <a2gni3svr9@quark.scn.rain.com>
Source record: 113098

"Scott (Unit-69)" <upplus@hotspammail.com> wrote:

> Carefully match the antenna and cable to the radio to
> ensure a low Standing Wave Ratio (SWR).

> (We are all in agreement here.)

It depends on what you consider "low". To me, anything under
about 2:1 to 3:1 (depending on the rig) is "low".

> Mobile radio equipment with output power greater than
> normal may require special precautions.

> (This means HEAVY cable for your DC requirements!)

It may also mean extra efforts to ensure that there are no currents
on the outside of the coax. You may need to add various interference
suppression devices on some items in the rig.

> All installations should be checked for possible interfer-
> ence between the communications equipment and the
> vehicle's electronic systems.

> (Is that fuel pump noise I hear?)

More importantly, that the rig does not interfere with such things as
the engine computer or the anti-lock braking sensors etc.

--
Bill Nelson (billn@peak.org)

2762. Re: Wiring of CB and Amp

Newsgroup: rec.radio.cb
Date: 2002-01-21 09:40:16 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <a2gnm0svr10@quark.scn.rain.com>
Source record: 113099

Jason <jbell1@optonline.net> wrote:
> Can a cigarette lighter support an 8-12 amp CB or similar radio?

CB radios do not draw 8-12 amps, only 1-2 amps - even on transmit.
If I recall correctly, the cigarette lighter is fused at 10 amps in
most vehicles.

--
Bill Nelson (billn@peak.org)

2763. Re: Wiring of CB and Amp

Newsgroup: rec.radio.cb
Date: 2002-01-21 09:41:39 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <a2gnojsvr11@quark.scn.rain.com>
Source record: 113100

Jason <jbell1@optonline.net> wrote:
> Thanks,

> What amp fuses should i use with a standard CB? Where's good places to
> ground it to?

Follow the manufacturer's directions. The radio should be supplied with
a proper in-line fuse.

--
Bill Nelson (billn@peak.org)

2764. Galaxy Saturn Turbo 4 Sale "New"

Newsgroup: rec.radio.cb
Date: 2002-01-21 09:47:50 UTC
From: izolgd111@aol.com
Message-ID: <20020121044750.14200.00005892@mb-cj.aol.com>
Source record: 113102

I have a new Galaxy Saturn Turbo Base the 100 watt version i bought it about 1 year ago and it just sits in the closet i had it all tuned by local licensed ham operator.
This unit is showroom condition with no blemishes!
I will sell for $ 450.00
Thanks
Possible trades.

2765. Re: HOW MANY AM dead key BIRD Watts are da Boyz on 6 runnink?

Newsgroup: rec.radio.cb
Date: 2002-01-21 09:48:14 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <ytR28.112014$fe1.2025443@bgtnsc06-news.ops.worldnet.att.net>
Source record: 113101

> "Dave or Debby" <truth@planetc.com> wrote:
> > Hey Dick---
> > Doesn't the moldiplication factor of the beams make as much mess as
the
> > liniker?
> > Dave!!!!!!!!!!!!!!!!!!!!!!!!!!!!

No, all a decent beam accomplishes is taking power you are spraying in all directions and pointing it in one, power does not appear by magic. It helps the receive in that direction as well and does both without messing up your signal. Hells bells, it generally even sends some amp trash back for processing.

So in the grand scheme, you are more likely to make a contact with a beam with less disturbance to your neighbors and perhaps ultimately to realize that the amp under the desk is gathering dust.

2766. Galaxy Saturn 10-11 Meter 4 Sale

Newsgroup: rec.radio.cb
Date: 2002-01-21 09:50:01 UTC
From: izolgd111@aol.com
Message-ID: <20020121045001.14200.00005893@mb-cj.aol.com>
Source record: 113103

New in the box saturn base for sale this is the 50 watt version i used to be into radios really heavy and never used it i will sell for $ 300.00
Thanks
Email me direct as for i dont visit boards much.
My email is izolgd111@aol.com

2767. Re: SSB???

Newsgroup: rec.radio.cb
Date: 2002-01-21 09:54:52 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <MzR28.112018$fe1.2025194@bgtnsc06-news.ops.worldnet.att.net>
Source record: 113104

<Moparholic@hotmailnospam.com> wrote in message
news:20020120230030.520$6B@newsreader.com...
> "Richard McCollum" <rmccollOMA@worldnet.att.net> wrote:
> > > And we both know where you go to scratch the itch. It is too bad in
a
> > silly sort of way that the village idiot can mod an AM rig these days.
> >
> > What are your plans when 11 meters goes into hibernation for 5 years
or
> > so?
> >
> I enjoy it more then actually. That's when it sounds like phone should,
> with the occasional E mixed in. I started in '72,so I'm getting used to
> the cycle.
>
> --
> ~Moparholic~

I can grok that. Always liked to dump a CW CQ at 28.150 or 025 into a
dead band and see what washed up.

2768. Re: Best Performing Glass Mount CB Antenna

Newsgroup: rec.radio.cb
Date: 2002-01-21 10:55:58 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201210255.6fd88c41@posting.google.com>
Source record: 113105

Moparholic@hotmailnospam.com wrote:
>> "Aaron H. Voobner" <voobner@yahoo.com> wrote in message
>> news:fbc7a2.0201192240.6a97e8fe@posting.google.com...
>> > "Scott (Unit-69)" <upplus@hotSPAMmail.com> wrote in message
>> news:<3C49896A.3D72C2AB@hotSPAMmail.com>...
>> > > You might as well just hook a 50 ohm resistor to the back
>> > > of your radio.
>> >
>> > Let's hope you do that with your bootleg Collins gear.
>> >
>> > -Aaron-
>>
>Scott runs Collins too ?

I get all you illegal guys mixed up. Scott runs amps. You run ham gear on CB. You run amps. Tim Nebo runs ham gear in CB. See? You're all the same.

-Aaron-

2769. Re: Palomar Elite 100 Amplifier

Newsgroup: rec.radio.cb
Date: 2002-01-21 10:57:37 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201210257.68d3569c@posting.google.com>
Source record: 113106

"Toll Free" <tollfree@bigradios.com> wrote in message
news:<AKO28.30237$dG.14779873@news1.rdc1.sdca.home.com>...
> Thats a hundred watts peak input amplifier, give or take

I never heard of measuring amplifier input in PEP. Is that another
keyclown measurement? Like "bird" watts?

-Aaron-

2770. Re: looking for a used 3cx3000 box

Newsgroup: rec.radio.cb
Date: 2002-01-21 11:00:45 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201210300.4a5cab2a@posting.google.com>
Source record: 113107

SDSpecialDeliveryJones@stalag13.com (SD SpecialDelivery Jones) wrote in message news:<d9f7b76c.0201201505.72fcaa2c@posting.google.com>...
> punisha413fl@aol.com (Punisha413fl) wrote in message news:<20020120011154.02127.00001894@mb-ft.aol.com>...
> > thank you
>
> or a guy has one for sale on qth.com also.....personally if i were
> you, i would go for the one on ebay....nice chassis, henry
> built.....just needs a little tweekin for what you have in mind, i am
> sure...such as silver plating some components, ...vacuum caps etc,
> etc.......good luck...if i had the extra change i would go for
> it...but not right now.....i have seen rigs like that before on ebay.
> i think they use them for medical reasons or whatever......

Hey SD. I'm waiting. Still no email from you. I guess "taking it to the next level" means running away.

-Aaron-

2771. Re: Galaxy Saturn Turbo 4 Sale "New"

Newsgroup: rec.radio.cb
Date: 2002-01-21 11:42:35 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <L8T28.21844$Wu1.3292254@news02.optonline.net>
Source record: 113108

"IZOLGD111" <izolgd111@aol.com> wrote in message
news:20020121044750.14200.00005892@mb-cj.aol.com...
> I have a new Galaxy Saturn Turbo Base the 100 watt version i bought it
about 1
> year ago and it just sits in the closet i had it all tuned by local
licensed
> ham operator.

This part was a bad move!
Train

> This unit is showroom condition with no blemishes!
> I will sell for $ 450.00
> Thanks
> Possible trades.

2772. Re: New SkyWave 2879AB Prototype Built...

Newsgroup: rec.radio.cb
Date: 2002-01-21 12:43:35 UTC
From: bgriffey@core.com
Message-ID: <8d83b042.0201210443.5dfc8a7a@posting.google.com>
Source record: 113109

Ok I will.
I have no experience with these devices,
I would imagine they are quite pricey????

"Toll Free" <tollfree@bigradios.com> wrote in message
news:<IWq28.28385$dG.14322759@news1.rdc1.sdca.home.com>...
> Brian,
>
> If you have one, the ARRL manual has an good section on how to build a high
> speed QSK system with PIN diodes.
>
>
> Toll_Free

2773. Re: New SkyWave 2879AB Prototype Built...

Newsgroup: rec.radio.cb
Date: 2002-01-21 12:49:22 UTC
From: bgriffey@core.com
Message-ID: <8d83b042.0201210449.2fb4615c@posting.google.com>
Source record: 113110

There is nothing wrong with relays! They are used in many modern devices and have certain advantages over other methods. The relay I'm using is a sealed Aromat.

My bias is accomplished with a 1Amp capable regulated source. While temperature compensation is nice, I've found that at the bias level that I wish to operate, the bias "drift" over temperature is not significant.

steve <stevejfranklin@attbi.com> wrote in message news:<3C4894B0.80541CF7@attbi.com>...
> Sounds like it is out of date allready. Relays! those things are not used
> nowdays, and AB bias is now done with a temp tracking Ic active bias
> circuit. .Where have you been?

2774. Re: Hamboz sent to CB NewsGroup to recruit!

Newsgroup: rec.radio.cb
Date: 2002-01-21 13:33:58 UTC
From: WebDoc REACT Unit #602 <arcweb@bnnorth.net>
Message-ID: <UKU28.2325$w67.219355@cletus.bright.net>
Source record: 113111

'Doc wrote in message <3C4BB388.9CF2ABB5@icok.net>...
> Okay, nodding...
>
>
> Do people really believe any of that (if they can make any
>sense out of it)?
> 'Doc

nah, we all just nod, laugh politely and move on, kinda like when I used to run a group home for people with psych problems, one of the clients living there used to come up with some really wild and funny ideas on his perspective of life.

Keith

2775. Re: I hooked up a NOS AM/FM/CB/PB 8 Track today...

Newsgroup: rec.radio.cb
Date: 2002-01-21 13:53:29 UTC
From: twistedhed@webtv.net
Message-ID: <12091-3C4C1D59-31@storefull-123.iap.bryant.webtv.net>
Source record: 113114

From: truth@planetc.com (Dave or Debby)
Ain't NO doubt; it's the beat; and we'll get the jews to promote it in Cleveland (Mr. Mintz, from record rendevoux, with Alan Freed), where the Rock & Roll Hall of Shame is, we'll get Bill Haley to hype-up the ex-Hitler youth in Germany; and we'll get fellow bruthers like Springsteen to keep the workers riled up! Born in da USA; livin' like da USSR ! Den we'll get commie bruthah Neil Young to sing about 4 dead in Ohio, and attack the Suthern man!
Dave!!!!!!!!!!!!!!!!!!!!!
-
A suthin' (SIC) man don't need him around, anyhow.

2776. Re: I hooked up a NOS AM/FM/CB/PB 8 Track today...

Newsgroup: rec.radio.cb
Date: 2002-01-21 13:56:49 UTC
From: twistedhed@webtv.net
Message-ID: <12089-3C4C1E21-132@storefull-123.iap.bryant.webtv.net>
Source record: 113112

From: upplus@hotSPAMmail.com (Scott (Unit-69))
WebDoc REACT Unit #602 wrote:
Scott (Unit-69) wrote in message <3C4B3B9D.FDE6EDC@hotSPAMmail.com>...
WebDoc REACT Unit #602 wrote:
"judge not, lest ye be judged yourself". Dude...I thought Metallica
wrote that line. <: heheh no, actually (this will really bug Dave)
Metallica has taken the bible to write several of their songs. For
example the song "Creeping Death" was taken from the bibles account of
the 10th plague on egypt that god used to set the nation of israel free
from bondage.
-
Many other bands as well have used the bible for inspiration, and "Dave"
says rock is bad.
For example, the Grateful Dead have a song about Sodom and Gomorra and
another about Esau, Issac's brother.
-
And several concerning God and the devil and the triumph of good over
evil.
And Samson said, "Delila, cut off my hair."

2777. Re: Crazy CB Questions

Newsgroup: rec.radio.cb
Date: 2002-01-21 14:07:28 UTC
From: twistedhed@webtv.net
Message-ID: <12092-3C4C20A0-9@storefull-123.iap.bryant.webtv.net>
Source record: 113113

Subject: Re: Crazy CB Questions
From: arcweb@bnnorth.net (WebDoc REACT Unit #602)
Mark Pearsal wrote in message
<20020119085333.21442.00000348@mb-fk.aol.com>... Face it, there are
people that just want to buy a radio and gab on it. They don't care
about rare DX. They don't care how a Chebyshev filter works. They don't
want to experiment with antennas. They just want to BS a bit on the CB.
They want a plug and play solution. They have heard "extra channels" and
"power" makes for a better CB. How do you reach these people and
motivate them to stay within the law without pushing them towards ham
radio?
-
Gently and with patience. Prodding them with your cane just makes them
back into a corner and bare their teeth. They'll eventually get it,
Aaron. Just be patient. Take care and 73.
Mark
-
Amen mark thats what I have been saying all along, I run legal station
and have a ball.
Keith
-
What I find amusing is that you feel the task of motivating another to
do anyhting is somehow your responsibility.

2778. Re: Hamboz sent to CB NewsGroup to recruit!

Newsgroup: rec.radio.cb
Date: 2002-01-21 15:01:02 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c4c301c@news.planetc.com>
Source record: 113115

Start reading the King James translation of the Bible and YOUR "prospective"
on life will change, guaranteed!
Dave!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

"WebDoc REACT Unit #602" <arcweb@bnnorth.net> wrote in message
news:UKU28.2325$w67.219355@cletus.bright.net...
>
> 'Doc wrote in message <3C4BB388.9CF2ABB5@icok.net>...
> > Okay, nodding...
> >
> >
> > Do people really believe any of that (if they can make any
> >sense out of it)?
> > 'Doc
>
> nah, we all just nod, laugh politely and move on, kinda like when I used
to
> run a group home for people with psych problems, one of the clients
living
> there used to come up with some really wild and funny ideas on his
> perspective of life.
>
> Keith
>
>

2779. Re: HOW MANY AM dead key BIRD Watts are da Boyz on 6 runnink?

Newsgroup: rec.radio.cb
Date: 2002-01-21 15:02:33 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c4c3077@news.planetc.com>
Source record: 113116

Can yo vouch for da Chrysler parts?
Dave!!!!!!!!!!!!!!!!!!!

<Moparholic@hotmailnospam.com> wrote in message
news:20020120223728.156$vy@newsreader.com...
> "Dave or Debby" <truth@planetc.com> wrote:
> > The Factory in Solon, Ohio, near where I am from, calibrates them there.
> > They use an antenna instead of a DUMMY Load, and I guess the real
> > perverts "convert" them to peak meters, suposedly, to deceive others
into
> > believing dat dey is doing mo watts, when it is just a peak reading!
Dey
> > can't calibrate a Bird, but dey can adjust da PDC, I think!
> > Dave!!!!!!!!!!!!!!!!!!!!!!!
> >
> I can vouch for the Solon part!!!!!
>
> --
> ~Moparholic~

2780. Voob can't read ingleise!

Newsgroup: rec.radio.cb
Date: 2002-01-21 15:05:28 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c4c3125$1@news.planetc.com>
Source record: 113117

Verrrry simple, Voob: There is LESS people there in da freeband, den on da regular 40! Did he say anything about "illegal" power? You seem to be another Boob that can't read right--a gaduate of the public fool system! Dave!!!!!!!!!!!!!!!!!!!!

"Aaron H. Voobner" <voobner@yahoo.com> wrote in message news:fbc7a2.0201201433.3d760d7@posting.google.com...
> lou@cbcintl.com wrote in message news:<t35m4ucv5mb4q5sso9otq3ovtrc4200du2@4ax.com>...
> > > GET MORE CHANNELS, POWER, & RANGE!
> > > adding new
> > > frequencies, etc. Secrets of how to increase your power, range, and
> > > privacy.
> >
> > How does illegal channels plus illegal power increase your privacy?
> >
> > -Aaron-
> >
> >
http://terraserver.homeadvisor.msn.com/image.asp?S=10&T=1&X=1682&Y=15497&Z=17&W=2

2781. Re: FS: Suburban/ ready to rumble!

Newsgroup: rec.radio.cb
Date: 2002-01-21 15:06:34 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c4c3168@news.planetc.com>
Source record: 113118

WHY should he e mail you, when you DON'T answer your e mail?
Dave!!!!!!!!!!!!!!!!!!

"Aaron H. Voobner" <voobner@yahoo.com> wrote in message
news:fbc7a2.0201201224.2c3ddb38@posting.google.com...
> SDSpecialDeliveryJones@stalag13.com (SD SpecialDelivery Jones) wrote in
message news:<d9f7b76c.0201200802.198924d7@posting.google.com>...
> > voobie...have some respect....don't you know who you are talking to???
> > that man is a preacher......and there you are.......talking about
> > federal law....give it a break.......please!!!!!
>
> Not a real preacher, just another WWF fantasy character. So SD, email
> me, let me know how you want to "take it to the next level".
>
> -Aaron-

2782. Re: I hooked up a NOS AM/FM/CB/PB 8 Track today...

Newsgroup: rec.radio.cb
Date: 2002-01-21 15:08:04 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c4c31c2@news.planetc.com>
Source record: 113119

You is sure twisted, or cornfused!
Dave
"Twistedhed" <twistedhed@webtv.net> wrote in message
news:12089-3C4C1E21-132@storefull-123.iap.bryant.webtv.net...
From: upplus@hotSPAMmail.com (Scott (Unit-69))
WebDoc REACT Unit #602 wrote:
Scott (Unit-69) wrote in message <3C4B3B9D.FDE6EDC@hotSPAMmail.com>...
WebDoc REACT Unit #602 wrote:
"judge not, lest ye be judged yourself". Dude...I thought Metallica
wrote that line. <: heheh no, actually (this will really bug Dave)
Metallica has taken the bible to write several of their songs. For
example the song "Creeping Death" was taken from the bibles account of
the 10th plague on egypt that god used to set the nation of israel free
from bondage.
-
Many other bands as well have used the bible for inspiration, and "Dave"
says rock is bad.
For example, the Grateful Dead have a song about Sodom and Gomorra and
another about Esau, Issac's brother.
-
And several concerning God and the devil and the triumph of good over
evil.
And Samson said, "Delila, cut off my hair."

2783. Re: I hooked up a NOS AM/FM/CB/PB 8 Track today...

Newsgroup: rec.radio.cb
Date: 2002-01-21 15:09:27 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c4c3215@news.planetc.com>
Source record: 113120

I ain't holden back nuthin'. These DEAD HEADS have got to be the most messed up & LOST people I have ever seen! Better DEAD than RED, but NOT a DEAD HEAD!
Dave!!!!!!!!!!!!!!!!

<Moparholic@hotmailnospam.com> wrote in message news:20020120223508.952$Zx@newsreader.com...
> "Dave or Debby" <truth@planetc.com> wrote:
> > I will be Grateful when THEY're dead!
> > Dave!!!!!!!!!!!!!!!
> >
> Don't hold back man,tell us how you really feel!!!!
>
> --
> ~Moparholic~

2784. Re: I hooked up a NOS AM/FM/CB/PB 8 Track today...

Newsgroup: rec.radio.cb
Date: 2002-01-21 15:10:38 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c4c325b@news.planetc.com>
Source record: 113121

Sweet Home Alabammy!
Dave!!!!!!!!!!!!

"Twistedhed" <twistedhed@webtv.net> wrote in message
news:12091-3C4C1D59-31@storefull-123.iap.bryant.webtv.net...
From: truth@planetc.com (Dave or Debby)
Ain't NO doubt; it's the beat; and we'll get the jews to promote it in Cleveland (Mr. Mintz, from record rendevoux, with Alan Freed), where the Rock & Roll Hall of Shame is, we'll get Bill Haley to hype-up the ex-Hitler youth in Germany; and we'll get fellow bruthers like Springsteen to keep the workers riled up! Born in da USA; livin' like da USSR ! Den we'll get commie bruthah Neil Young to sing about 4 dead in Ohio, and attack the Suthern man!
Dave!!!!!!!!!!!!!!!!!!!!!
-
A suthin' (SIC) man don't need him around, anyhow.

2785. Re: I hooked up a NOS AM/FM/CB/PB 8 Track today...

Newsgroup: rec.radio.cb
Date: 2002-01-21 15:11:49 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c4c32a2$1@news.planetc.com>
Source record: 113122

What's a ROFL--a new Dodge? Who uses CB's--who is Dem boys?
Dave!!!!!!!!!!!!!!!

<Moparholic@hotmailnospam.com> wrote in message
news:20020120223233.247$DR@newsreader.com...
> "Dave or Debby" <truth@planetc.com> wrote:
> > Ain't NO doubt; it's the beat; and we'll get the jews to promote it in
> > Cleveland (Mr. Mintz, from record rendevoux, with Alan Freed), where the
> > Rock & Roll Hall of Shame is, we'll get Bill Haley to hype-up the
> > ex-Hitler youth in Germany; and we'll get fellow bruthers like
> > Springsteen to keep the workers riled up! Born in da USA; livin' like
da
> > USSR ! Den we'll get commie bruthah Neil Young to sing about 4 dead in
> > Ohio, and attack the Suthern man!
> > Dave!!!!!!!!!!!!!!!!!!!!!
> >
> ROFL,you just about summed it up Dave. We still have good hunting and
> fishing going for us though,and dem boys run CB's...4-10?
>
> --
> ~Moparholic~

2786. Re: What's a "Bird Watt"?

Newsgroup: rec.radio.cb
Date: 2002-01-21 15:14:16 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c4c3336@news.planetc.com>
Source record: 113123

NO REPROBATE--YOU ARE ! You anonamouse WIMPY GEEK---don't you have a REAL
e mail address?
Dave!

"barfus" <nevermind@all.com> wrote in message
news:md2n4u8j48kivd6ii37rv6cvss3qkkqkp2@4ax.com...
> all of you are ....

2787. President Jackson f/a Yahoo

Newsgroup: rec.radio.cb
Date: 2002-01-21 15:16:00 UTC
From: Bob <cobra148spammail@ntlworld.com>
Message-ID: <sgW28.97860$_x4.10304465@news2-win.server.ntlworld.com>
Source record: 113125

I have an original President Jackson for auction on Yahoo. I'm located in UK
but will ship worldwide. Take a look here if interested...

http://page.auctions.shopping.yahoo.com/uk/auction/60243003

Cheers
Bob

Outgoing mail is certified Virus Free
Please Note: No trees were destroyed
in the sending of this contaminant free message
We do concede, a signicant number of electrons may have been inconvenienced.

Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.314 / Virus Database: 175 - Release Date: 11/01/2002

2788. A Run is POOR ? !

Newsgroup: rec.radio.cb
Date: 2002-01-21 15:17:40 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c4c3403@news.planetc.com>
Source record: 113124

Just because YOU can't afford a Bird meter, A Run, doesn't mean that you have to "cut it down" calling it a "keyclown measurement." When WE key down; we ain't clownin' around, we is transmittin' SERIOUS, BIG TIME !!!!!!!!!!!!
Dave!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
"Aaron H. Voobner" <voobner@yahoo.com> wrote in message news:fbc7a2.0201210257.68d3569c@posting.google.com...
> "Toll Free" <tollfree@bigradios.com> wrote in message news:<AKO28.30237$dG.14779873@news1.rdc1.sdca.home.com>...
> > Thats a hundred watts peak input amplifier, give or take
>
> I never heard of measuring amplifier input in PEP. Is that another
> keyclown measurement? Like "bird" watts?
>
> -Aaron-

2789. Re: HOW MANY AM dead key BIRD Watts are da Boyz on 6 runnink?

Newsgroup: rec.radio.cb
Date: 2002-01-21 15:21:20 UTC
From: timnebo@aol.comLOL
Message-ID: <20020121102120.20939.00000949@mb-cs.aol.com>
Source record: 113127

dick, are you on the amatuer usenet groups preaching the evils of amps and
trying to convert all other to 100 watt rigs or less or is it just in here?

>
>So in the grand scheme, you are more likely to make a contact with a beam
>with less disturbance to your neighbors and perhaps ultimately to realize
>that the amp under the desk is gathering dust.
>
>
>
>
>
>
>
>

73 de Tim
http://www.TimNebo.com

2790. Re: Hamboz sent to CB NewsGroup to recruit!

Newsgroup: rec.radio.cb
Date: 2002-01-21 15:23:03 UTC
From: WebDoc REACT Unit #602 <arcweb@bnnorth.net>
Message-ID: <alW28.2329$w67.221010@cletus.bright.net>
Source record: 113126

Dave or Debby wrote in message <3c4c301c@news.planetc.com>...
>Start reading the King James translation of the Bible and YOUR
"prospective"
>on life will change, guaranteed!
>Dave!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Which edition of the King James version, it changes over time, verses that were there years ago have been altered, so it's no different than any other.

Keith

2791. Re: Newbies Bombarded By Illegal Advice?

Newsgroup: rec.radio.cb
Date: 2002-01-21 15:23:52 UTC
From: twistedhed@webtv.net
Message-ID: <3826-3C4C3288-5@storefull-126.iap.bryant.webtv.net>
Source record: 113131

Subject: Re: Newbies Bombarded By Illegal Advice?
Man,I was about to fly down to Miami and rent a car,cruise the Keys,bask, etc.. The wife says,wait a minute..lets go to Vegas instead..That sounds like fun too,so I agree. Yesterday she tells me the super deal she got fell thru. We may still go,the deals are cheap right now,but getting more expensive every week. Anyway Twistedhed,maybe this time next year you'll take me fishing for a day,and then I'll head south in my rented golf cart?
--
~Moparholic~
-
Bummer. Yea, deals are there to be had for the tourists for sure. No tourist slump in the 'pile, now. Come on down and we'll do the fishing thing. Maybe even do a swamp run with ya', take ya' where the tourists don't roam and get ya' a real big freshwater Florida bass.

2792. Re: Palomar Elite 100 Amplifier

Newsgroup: rec.radio.cb
Date: 2002-01-21 15:25:15 UTC
From: timnebo@aol.comLOL
Message-ID: <20020121102515.20939.00000950@mb-cs.aol.com>
Source record: 113129

voob, thats because you've never heard of most thigns you comment on! read any old ham ad from the early radio days. everything used to be measured in pep input. you had to guestimate the output yourself by figuring out the effeciency of the gear. my old sb200 was rated at 1200 watts pep inpuit. stated it right there in the manual.

>
>I never heard of measuring amplifier input in PEP. Is that another
>keyclown measurement? Like "bird" watts?
>
>-Aaron-
>
>
>
>
>
>

73 de Tim
http://www.TimNebo.com

2793. Re: I hooked up a NOS AM/FM/CB/PB 8 Track today...

Newsgroup: rec.radio.cb
Date: 2002-01-21 15:25:43 UTC
From: WebDoc REACT Unit #602 <arcweb@bnnorth.net>
Message-ID: <GnW28.2330$w67.221176@cletus.bright.net>
Source record: 113133

Dave or Debby wrote in message <3c4c32a2$1@news.planetc.com>...
>What's a ROFL--a new Dodge? Who uses CB's--who is Dem boys?
>Dave!!!!!!!!!!!!!!!
>

ROFL Rolling On the Floor Laughing

LOL Laugh Out Loud

ROFLMAO Rolling On the Floor Laughing My Ass Off

2794. Re: I hooked up a NOS AM/FM/CB/PB 8 Track today...

Newsgroup: rec.radio.cb
Date: 2002-01-21 15:27:54 UTC
From: WebDoc REACT Unit #602 <arcweb@bnnorth.net>
Message-ID: <JpW28.2331$w67.221129@cletus.bright.net>
Source record: 113128

Dave or Debby wrote in message <3c4a17ef@news.planetc.com>...
>Yep, brand new in the box 24 years old. I have a few left, probably should
>put 1 on e bay to see how high it will go. Anyway, I KNOW Jay will love
>this report. It was kept in a cool but not cold basement for most of those
>years, in it's box, in cardboard. I hooked up this N8 approved unit and
>tuned it up, and looked @ the 8 track belt, and it was STILL GOOD ! Later
I
>played an 8 track tape on it & it worked MINT! HEY does anyone have an 8
>track to CD adaptor out there? Did I give you TECHnology shock? Sorry
>about that! Anyway, the ONLY thing on it that don't work is the
pushbuttons
>for the stations (Analog Dial). It seems to want to move but don't; manual
>tunes OK. Motorola 950 CX model # I think. I sold a few of the Cass.
>versions in the early 80's. I felt like I was 20 years younger--I haven't
>messed with any of these units for A WHILE ! Made me think of THE GOOD OLD
>Days !
>Dave!!!!!!!!!!!!!!!!!
>
>

All joking aside Dave, I have a few of those older units myself, I even have
3 of the old AM/FM/CB/cassette units, and if you have, or know anyone that
has one of the pld units with the phone handset, a friend of mine is looking
for one to add to his collection.

Keith

2795. Re: New SkyWave 2879AB Prototype Built...

Newsgroup: rec.radio.cb
Date: 2002-01-21 15:37:30 UTC
From: bgriffey@core.com
Message-ID: <8d83b042.0201210737.61d7ae@posting.google.com>
Source record: 113130

Aaron,
You talk big for someone whos only products are "rhetoric" and "childish conduct"...

voobner@yahoo.com (Aaron H. Voobner) wrote in message
news:<fbc7a2.0201181143.35d71ab0@posting.google.com>...
> bgriffey@core.com (Professor) wrote in message
news:<8d83b042.0201180502.7da98411@posting.google.com>...
> > Finally the critics have something to cheer about. I have developed a
> > new version of the 2pill SkyWave amp that incorporates class AB bias
> > and relay "anti-chatter" circuitry. I have three units in testing at
> > this time while I lay out the printed circuit board.
>
> I think I know why you do bootleg CB amps. If one of your products had
> to meet any kind of actual quality or design standard, you'd be out of
> business.
>
> -Aaron-

2796. Re: Hamboz sent to CB NewsGroup to recruit!

Newsgroup: rec.radio.cb
Date: 2002-01-21 15:58:11 UTC
From: eustiscornhauser@yahoo.com
Message-ID: <e9af79fa.0201210758.75b8c41d@posting.google.com>
Source record: 113132

You're absolutely right, if any recruitment is to be done, it should be freebanders going up and recruiting the hams.

The problem with that is that the hams aren't good prospects. We need people who have a legitimate interest in radio and aren't afraid of a little qrm. We need people who can take a tough band to operate and make it work.

The average no-coder sits at home with his pecker in one hand and the mic of his two meter radio in the other, and kerchunks the repeater all day.

The average cellular phone user is more technically inclined than these no-coders.

"Dave or Debby" <truth@planetc.com> wrote in message news:<3c4b39ba@news.planetc.com>...
> Yep, I heard from a ham the other day that because THINGS in general are
> degenerating (because of the communist takeover of this country), and that
> IF the Hams don't get NEW BLOOD (get it--Blood!) into their bands, den da
> Candy Man CAN take dem bands away from dem Long Hair Hippie Freqs. and da
> short haired Hams and dey will have no more place to go, but to DA FREEBAND
> ! Being as lazy and cheap as most hams are, they just come here to MY CB
> NewsGroup and start with their "hate" campaign against CB, in whatever form
> of CB there is, to VOOB them out of here to 2 meter CB and other Ham bands.
> NOW WE KNOW what is the FEAR that drives N8, VoobNerd, and the other digital
> pencilnecks that keep on bashing our FAVORITE BAND, the People's Band, yes
> it IS the Citizens Band!!!!!!!!!!!!!!!
> (any good Hams dare to comment?) !
> Dave!!!

2797. Re: WTT: Digital Camera for CB

Newsgroup: rec.radio.cb
Date: 2002-01-21 16:01:34 UTC
From: karting2002@aol.com
Message-ID: <20020121110134.26424.00001944@mb-cb.aol.com>
Source record: 113134

I would think the value if I sold it outright would be around $100 - $150.
Thanks, Robert

2798. please DON'T HELP glorify MARTIN LUTHER KING, by Mrs. Julia Brown

Newsgroup: rec.radio.cb
Date: 2002-01-21 16:08:09 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c4c3fd8@news.planetc.com>
Source record: 113135

In preperation for Black History month (Feb.), one of my black HEROINES is Julia Brown. For 2- .34 stamps I can send you a printed copy of this old pamphlet photocopied; and re-typed here true & correct. Here is the unedited and un-commented upon (by me) copy that I am typing directly from:

Mrs. Julia Brown spent more than 9 years as a member of the Communist Party in Cleveland, Ohio, serving as an undercover operative for the FBI. She "surfaced" in 1962, to testify in Washington about her experiences and to describe how the Communists plan to use Negroes as "cannon fodder" in their program of racial agitation. Today, se continues to risk her life on coast-to-coast speaking tours, expoxing the Communist-led revolutionaries who pose "a clear and present danger" to Americans of every race.
Mr. J. Edgar Hoover, the director of the FBI, once called Martin Luther King (MLK) "the most notorious liar in the country." I agree with him. But I also believe that MLK was one of the worst enemies my people ever had.
I know that it is considered poor taste to speak ill of the dead. But when someone served the enemies of this country while alive, and his name is still used by his comrades to promote anti-American activities, shouldn't people that know the truth speak out?
I learned many surprising things while I served in the Communist party for the FBI. Communist leaders told us about the demonstrations that would be started, the protest marches, the demands that would be made for massive federal intervention. Every Communist was ordered to help convince American Negroes that we are no better off than slaves. Wherever we went and whatever we did, we were to promote race consciousness and resentment, because the Communists know that the technique of divide & conquer really works.
We were also told to promote MLK, to unite Negroes and whites behind him, and to turn him into some sort of national hero. We were to look to King as the leader in this struggle, the Communists said, because he was on our side!

(Picture of a check) This check, from an official Communist front and signed by 2 identified communists, is just 1 of many payments to MLK from the sworn enemies of our country.

(Photograph) This photo was taken at a Communist training school in Tennessee. It shows (1)MLK, (2) Abner Berry of the Central Committee of the Communist party, and (3)Communist Aubrey Williams of the Southern Conference Educational Fund, and (4) school director Myles Horton.
I knew they were right, because while I was in the Communist Party I learned that MLK attended a Communist training school. I learned that several of his aides ans assistants were communists, that he received funds from Communists, and that he was taking directions from Communists.

Most Americans never look at the communist press in this country.
If they did, they would learn that communists loved MLK. He was one of their biggest heros. And I know for a fact that communists would have never promote him, financed him, and supported him if they couldn't trust him. He carried out their orders just as slavishly as Party members in Cleveland, Ohio.
MLK may never have carried a Communist Party membership card. That's not important. Most of the people the Communists counted on to furthur their work were not official members of the communist party. But I am certain as I can be that he knew what he was doing! And I am just as certain that the drive to glorify him now is just as much a Communist project. Through it, the Communists expect to raise millions of dollars to help further their programs, to gain even wider acceptance for their campaign of civil turmoil, and to further divide the American public.
But none of this has to happen. Although many Americans are still deceived about MLK, more and more are learning the truth. I want to assure every reader that what I've said is the truth. I urge everyone to investigate this crucial issue further. Please, make sure of the truth. For it is only through honest information and sincere efforts that the problems of this country can be solved.

(on the back---not her words it says):
We hope that the information in this brochure will cause more Americans to reflect on the real nature and subversive intent of the campaign to confer "sainthood" on a man who collaborated closely with Communists, who accepted directions and funds from Communists, and who furthered Communist purposes all his adult life.
Copies can be obtained from truth@planetc.com . E mail me direct.

What does this have to do with CB's? With more communism, we have less of everything, including CB's!
Dave !

2799. Re: In the year 2025, will CB be alive?

Newsgroup: rec.radio.cb
Date: 2002-01-21 16:08:22 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <a2hdhejte1@news.bignet.net>
Source record: 113136

"Steve" <spikey1@bellatlantic.net> wrote in message
news:26d8b01c.0201200627.486cceef@posting.google.com...
> Im sure it will be gone..
> It is not doing well now..

They will sooner or later pull the plug on the 11m band.

> Ham radio I feel is not doing all that well either.
> Once the current generation is gone I think the numbers are going to start
tumbling.
> The internet killed the radio.
> I will still keep my equipment though.. :)

You should if you're a Ham. The congress is looking for a way to maintain communications during times of national need, such as 9/11. In addition they also want a way to maintain Internet connectivity too. The ARRL has explained to those naive congress persons that is what Ham Radio can do, and has done so many times in the past as well. The chances that Ham Radio will simply disappear is just not going to happen, in fact it will get even more support, for the emergency communications Hams provide, from congress.

--
Leland C. Scott
KC8LD0

Saw this on a Tee-shirt:

"I am a bomb technician. If you see
me running, try to keep up. "

2800. test

Newsgroup: rec.radio.cb
Date: 2002-01-21 16:11:12 UTC
From: Vlad May <KubanCBClub@mail.ru>
Message-ID: <3C4C3DA0.64EAD138@mail.ru>
Source record: 113137

```
sorry, only for test
```

2801. Re: please DON'T HELP glorify MARTIN LUTHER KING, by Mrs. Julia Brown

Newsgroup: rec.radio.cb
Date: 2002-01-21 16:38:15 UTC
From: timnebo@aol.comLOL
Message-ID: <20020121113815.27020.00000374@mb-mw.aol.com>
Source record: 113138

i love this guys reasoning :-)

>What does this have to do with CB's? With more communism, we have less of
>everything, including CB's!
>Dave !

73 de Tim
http://www.TimNebo.com

2802. Re: In the year 2025, will CB be alive?

Newsgroup: rec.radio.cb
Date: 2002-01-21 16:39:10 UTC
From: timnebo@aol.comLOL
Message-ID: <20020121113910.27020.00000375@mb-mw.aol.com>
Source record: 113139

they did that when they stopped issuing licenses.

>They will sooner or later pull the plug on the 11m band.

73 de Tim
http://www.TimNebo.com

2803. Re: New SkyWave 2879AB Prototype Built...

Newsgroup: rec.radio.cb
Date: 2002-01-21 17:03:58 UTC
From: steve <stevejfranklin@attbi.com>
Message-ID: <3C4C4895.664EAD7A@attbi.com>
Source record: 113140

Yes Professor, relays do a great job for switching RF, and they or proven and reliable. Just kidding about being out of date. When I first built an amp, my choice was also relays, this was in the early 70s. Later I had to find a better way, because at 500 MHz and higher I needed a low loss, low inductive switch for this. The PIN did the trick and I have used it since. At 27 Mhz Low cost relays work great, for as the cost of pins they are a little higher but when needed it is worth it. For as the bias yes it takes some time to find the balance point for it to track, but in some cases it is not worth the time to do this, as the time can be quite involved to get the proper temp measuring Diode and other circuits to work together. At least you did use a regulated source for your bias.
Keep Building.

2804. Re: Battle Of The CB Techs

Newsgroup: rec.radio.cb
Date: 2002-01-21 17:08:42 UTC
From: bgriffey@core.com
Message-ID: <8d83b042.0201210908.58d4108d@posting.google.com>
Source record: 113141

Yes, every time you push the "send" button...

> Yeah but knuckle-dragger posts seem to be increasing.
>
> -Aaron-

2805. Re: Pirate amp/Pirate Ops

Newsgroup: rec.radio.cb
Date: 2002-01-21 17:12:43 UTC
From: bgriffey@core.com
Message-ID: <8d83b042.0201210912.2b0527d8@posting.google.com>
Source record: 113142

So are you...

> TV
>
>
>
> Wrestling
>
>
>
> Is
>
>
>
> FAKE.
>
>
> -Aaron-

2806. Re: Palomar Elite 100 Amplifier

Newsgroup: rec.radio.cb
Date: 2002-01-21 17:42:21 UTC
From: SHITPANTS@webtv.net
Message-ID: <27734-3C4C52FD-184@storefull-621.iap.bryant.webtv.net>
Source record: 113145

Right on Tim,The Henry,and my old Swan were rated as input pep watts.Learn something Voob?You're welcome.....Mark..Watts help but knowledge is power!

2807. Re: Newbies Bombarded By Illegal Advice?

Newsgroup: rec.radio.cb
Date: 2002-01-21 17:58:25 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <4PY28.33542$Ee7.3019274@e3500-atl1.usenetserver.com>
Source record: 113146

It's not exactly the same thing. Incidentally, there is no such thing as "type" acceptance anymore.

While radios for other services have to meet certain technical standards for sale and use in
that service, Amateur rigs don't have to meet the same standards. For example, a radio being
approved for CB service has to be "channelized" and have no "VFO". Power is to be 4 watts
AM and 12 watts SSB. While it is misleading to say that Amateur equipment doesn't have to
be "appproved", actually it DOES have to be approved for sale in the US. For example, if
a proposed Amateur rig were to be able to cover all Amateur HF bands and transmit on CB
out of the box, FCC would nix its sale in the US. The standards (VFOs vs channels, power
requirements, and bands covered) are just different. Therefore, you are right.

Jerry

<nevermind@all.com> wrote in message
news:j33n4u0uj29u4cq67k44tgglbn505e1jv8@4ax.com...
> On Sun, 13 Jan 2002 20:15:31 -0500, "Jerry Oxendine"
> <joxendi@bellsouth.net> wrote:
>
> >Your questions are reasonable. The straight answer is one radio for CB and
> >ham ARE illegal.
> >
> >It would be nice if it weren't, but it is the way it is. The logic behind
> >this is that Amateur radios
> >do not have to be FCC approved and CB radios do.
>
>
> Somebody better call the big three and tell them the good news.
> Gee, I wonder why you see all the new rigs advertised in the rags with
> the fine print stating the sale pending fcc type acceptance???

2808. Re: Dilemma

Newsgroup: rec.radio.cb
Date: 2002-01-21 18:10:59 UTC
From: witchdoc@mediaone.net
Message-ID: <32e09580.0201211010.10bda739@posting.google.com>
Source record: 113143

Sheesh... sorry I even asked.

I guess inside jobs aren't supposed to exist.

the Karma Enforcer
.....

2809. Re: HOW MANY AM dead key BIRD Watts are da Boyz on 6 runnink?

Newsgroup: rec.radio.cb
Date: 2002-01-21 18:16:25 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <ZVY28.112411$fe1.2054080@bgtnsc06-news.ops.worldnet.att.net>
Source record: 113144

"Tim" <timnebo@aol.comLOL> wrote in message
news:20020121102120.20939.00000949@mb-cs.aol.com...
> >
> >So in the grand scheme, you are more likely to make a contact with a
beam
> >with less disturbance to your neighbors and perhaps ultimately to
realize
> >that the amp under the desk is gathering dust.
> >
> >> dick, are you on the amatuer usenet groups preaching the evils of
amps and
> trying to convert all other to 100 watt rigs or less or is it just in
here?
>

>
> 73 de Tim
> http://www.TimNebo.com

Amps are not evil but they do rank about #38 on the priority list for anyone who knows crap about radio. Peronally I have never run more than about 350 ever. More than 150 above 20 MHz is plain stupeed.

I have said many times that something in the 25-50 range makes more sense than 4 when the band is closed. That was about all you could wring out of a 2E26 in a Gooney box and it had a Heising system that effectively limited modulation to about 70-80%.

An amp is simply no substitute for operator skill and recognition of power needs along a path. It is no substitute for a decent receiver. It is no substitute for a decent and directional antenna system. It brings with it the responsibility to maintain correct drive levels and not try to squeeze the last watt out of it for 6 inches more deadband range.

To get worked up over amps is simply to be a backward cap, pubic hair on the face, knuckledragger.

Dick NBK

2810. Re: Skywave king back?

Newsgroup: rec.radio.cb
Date: 2002-01-21 18:26:34 UTC
From: skipshooter181@cs.com
Message-ID: <20020121132634.22125.00002394@mb-mr.news.cs.com>
Source record: 113147

that was funny

2811. TRAM D201A 4 SALE!

Newsgroup: rec.radio.cb
Date: 2002-01-21 18:27:23 UTC
From: Michael Caplan <tramd201a@home.com>
Message-ID: <f4Z28.8237$067.3491347@news1.rdc1.md.home.com>
Source record: 113148

Mint condition TramD201A 4 sale! original box, manuals, mike, etc. Perfect working order, keys 20 wts, swings to 50. Also 4 sale on Ebay, pics r there too. I will sell dirctly, u don't have to bid! $650.00!!

--
mike caplan

2812. TRAM D201A 4 SALE

Newsgroup: rec.radio.cb
Date: 2002-01-21 18:37:01 UTC
From: Michael Caplan <tramd201a@home.com>
Message-ID: <hdZ28.8248$067.3497359@news1.rdc1.md.home.com>
Source record: 113149

email me at tramd201a@home.com for details on above posting

--
mike caplan

2813. test

Newsgroup: rec.radio.cb
Date: 2002-01-21 18:52:14 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3C4C635E.C2D04AFB@ckradio.net>
Source record: 113150

[No readable article body recovered]

2814. Re: GEEKS Take Heed!!!!!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-21 19:10:26 UTC
From: Martin <mdwade@mobiletelZ.com>
Message-ID: <3C4C67A2.41F5@mobiletelZ.com>
Source record: 113153

Moparholic@hotmailnospam.com wrote:
>
> "Dave or Debby" <truth@planetc.com> wrote:
> > YOU pencilNeckGeeks throw ALL that GPS away; MY CB RADIO is a lot cheaper
> > & better than ANY GPS seestem, 'cause I ALWAYS KNOW where ALL da bearz
> > are @ !!!!!!!!!!!!
> > Dave!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
> >
> That's not real handy when you're 12 miles off shore in the haze. Hows it
> lookin over your shoulder?!?? GPS will bring you right into the way-point.
>
> --
> ~Moparholic~
Dave has been in a fog for years?

2815. Re: Mic Wiring Sites?????

Newsgroup: rec.radio.cb
Date: 2002-01-21 19:12:04 UTC
From: Tom -Doc <t.bridge@verizon.net>
Message-ID: <8KZ28.6785$hp6.2435@nwrddc01.gnilink.net>
Source record: 113151

Gee ROCK why don't you learn to wire mikes with A volt-ohm meter you won't have to get these sheets for there info and make it up as you go .

--
doc
http://hr2510.homeip.net:2510/

"ROCK" <rock1@antisocial.com> wrote in message news:YTN28.2731$CJ1.45903@rwcrnsc51.ops.asp.att.net...
> I'm looking for some good mic wiring sites.
> Thanks in advance
>
>

2816. FA: Uniden HR-2510 Service Manual

Newsgroup: rec.radio.cb
Date: 2002-01-21 19:15:09 UTC
From: Joe P <jprotesvcds@aol.com>
Message-ID: <1NZ28.292$Fh4.27070@newsread1.prod.itd.earthlink.net>
Source record: 113152
Cross-posted to: rec.radio.amateur.misc,alt.ham-radio.marketplace,alt.ham-radio.packet,rec.radio.amateur.equipment,rec.radio.cb

For auction on E-Bay:

Uniden HR-2510 Service manual
Complete with schematics and tech data. (no reserve!)

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1325146150

2817. Re: Mic Wiring Sites?????

Newsgroup: rec.radio.cb
Date: 2002-01-21 19:18:05 UTC
From: "Scott (Unit-69)" <upplus@hotSPAMmail.com>
Message-ID: <3C4C695B.4F39B49F@hotSPAMmail.com>
Source record: 113154

http://www.astatic.com/cb/hookup/hookup.htm

ROCK wrote:
>
> I'm looking for some good mic wiring sites.
> Thanks in advance

2818. Re: Mic Wiring Sites?????

Newsgroup: rec.radio.cb
Date: 2002-01-21 19:20:14 UTC
From: Joe P <jprotesvcds@aol.com>
Message-ID: <ORZ28.310$Fh4.24888@newsread1.prod.itd.earthlink.net>
Source record: 113155

"ROCK" <rock1@antisocial.com> wrote in message
news:YTN28.2731$CJ1.45903@rwcrnsc51.ops.asp.att.net...
> I'm looking for some good mic wiring sites.
> Thanks in advance

Try here: http://bama.sbc.edu/

Has COMPLETE manuals online for ham and other gear capable of download.

Found this site last week and it knocked me outta my chair! Complete service manuals & schematics online for FREE - whoopie!

2819. Best coax prices?

Newsgroup: rec.radio.cb
Date: 2002-01-21 19:28:16 UTC
From: 12kodiak <kodiak@email.msn.com>
Message-ID: <#mDfLKroBHA.1876@cpimsnntpa04>
Source record: 113157

Hi,
Im looking for rg8 25ft premade coax (with pl259). Where could I get best price/quality...please suggest web addresses.

Jason
gchsbrown@hotmail.com

2820. Re: President Jackson f/a Yahoo

Newsgroup: rec.radio.cb
Date: 2002-01-21 19:30:31 UTC
From: tony <webrumorNOSPAM@yahoo.com>
Message-ID: <r%Z28.315003$WW.14319265@bgtnsc05-news.ops.worldnet.att.net>
Source record: 113156

hey "doc" in buffalo: that sure looks like my poor used up "radio" when it
was new. have no idea what a pound is worth (too lazy to use currency
converter) but for reliability and "lock on" consistency (and for what it's
worth) this is a fun radio and simple to use. further, "doc" in buffalo
fixed mine very reasonably.
"Bob" <cobra148spammail@ntlworld.com> wrote in message
news:sgW28.97860$_x4.10304465@news2-win.server.ntlworld.com...
> I have an original President Jackson for auction on Yahoo. I'm located in
UK
> but will ship worldwide. Take a look here if interested...
>
> http://page.auctions.shopping.yahoo.com/uk/auction/60243003
>
> Cheers
> Bob
>
>
> ---
> Outgoing mail is certified Virus Free
> Please Note: No trees were destroyed
> in the sending of this contaminant free message
> We do concede, a signicant number of electrons may have been
inconvenienced.
>
> Checked by AVG anti-virus system (http://www.grisoft.com).
> Version: 6.0.314 / Virus Database: 175 - Release Date: 11/01/2002
>
>

2821. Re: Hamboz sent to CB NewsGroup to recruit!

Newsgroup: rec.radio.cb
Date: 2002-01-21 19:37:00 UTC
From: Tom -Doc <t.bridge@verizon.net>
Message-ID: <w5_28.7898$At4.2893@nwrddc02.gnilink.net>
Source record: 113158

Dave and or Debby I am not a HAM but I was in A ham,s home and I think we
should see if they will meet us (free banders) half way and kill the code
then lets see what happens it's so out dated . just A thought .

--
doc
http://hr2510.homeip.net:2510/
"Dave or Debby" <truth@planetc.com> wrote in message
news:3c4b39ba@news.planetc.com...
> Yep, I heard from a ham the other day that because THINGS in general are
> degenerating (because of the communist takeover of this country), and that
> IF the Hams don't get NEW BLOOD (get it--Blood!) into their bands, den da
> Candy Man CAN take dem bands away from dem Long Hair Hippie Freqs. and da
> short haired Hams and dey will have no more place to go, but to DA
FREEBAND
> ! Being as lazy and cheap as most hams are, they just come here to MY CB
> NewsGroup and start with their "hate" campaign against CB, in whatever
form
> of CB there is, to VOOB them out of here to 2 meter CB and other Ham
bands.
> NOW WE KNOW what is the FEAR that drives N8, VoobNerd, and the other
digital
> pencilnecks that keep on bashing our FAVORITE BAND, the People's Band, yes
> it IS the Citizens Band!!!!!!!!!!!!!!!
> (any good Hams dare to comment?) !
> Dave!!
>
>

2822. Re: Best coax prices?

Newsgroup: rec.radio.cb
Date: 2002-01-21 19:42:10 UTC
From: Michael Caplan <tramd201a@home.com>
Message-ID: <ma_28.8287$067.3540514@news1.rdc1.md.home.com>
Source record: 113159

if u only need 25 ft, ur better off going to radio shack. what you'll pay
for shipping from another place will not be worth the difference anyway. if
u were talking about 100 ft or more, just do a search for coax
"12kodiak" <kodiak@email.msn.com> wrote in message
news:#mDfLKroBHA.1876@cpimsnntpa04...
> Hi,
> Im looking for rg8 25ft premade coax (with pl259). Where could I get best
> price/quality...please suggest web addresses.
>
>
>
> Jason
> gchsbrown@hotmail.com
>
>

2823. Re: Hamboz sent to CB NewsGroup to recruit!

Newsgroup: rec.radio.cb
Date: 2002-01-21 19:44:42 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <Kc_28.112490$fe1.2059639@bgtnsc06-news.ops.worldnet.att.net>
Source record: 113160

"Tom -Doc" <t.bridge@verizon.net> wrote in message
news:w5_28.7898$At4.2893@nwrddc02.gnilink.net...
> Dave and or Debby I am not a HAM but I was in A ham,s home and I think
we
> should see if they will meet us (free banders) half way and kill the
code
> then lets see what happens it's so out dated . just A thought .
>
>
> --
> doc

It ain't us Old Timers or for that matter the FCC that is holding up the march to a codeless testing environment. It is that the master treaty for radio internationally DEFINES an Amateur as knowing Morse Code, the infamous section 25.5. This will be true at least thru 2003.

Learn the 5, it might take you a month. The Boy Scouts required 8 for the Signalling merit badge.

The usual 3 sites:

http://www.arrl.org
http://www.qrz.com
http://ah0a.org for Morse Academy so you can learn on the compooter.

Dick N&#65533;BK

2824. Re: In the year 2025, will CB be alive?

Newsgroup: rec.radio.cb
Date: 2002-01-21 20:26:45 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <a2hslsoif1@news.bignet.net>
Source record: 113161

The next step is eliminating any 11m equipment being sold. The vast percentage of the public already get what they need from a radio service used for personal communications by using either FRS or GMRS radios. The need for 11m as a personal communication band is no longer needed. As long as it continues to be abused that is just more incentive to eliminate it for public use, and turn it over for industrial uses.

--
Leland C. Scott
KC8LDO
--
"1500Kbs cable modem
by Comcast."

"Tim" <timnebo@aol.comLOL> wrote in message
news:20020121113910.27020.00000375@mb-mw.aol.com...
> they did that when they stopped issuing licenses.
>
>
>
> >They will sooner or later pull the plug on the 11m band.
>
>
>
> 73 de Tim
> http://www.TimNebo.com

2825. FS:Pro-2006/OS456 and PC (Possible Trades)

Newsgroup: rec.radio.cb
Date: 2002-01-21 20:27:23 UTC
From: sky444@mint.net
Message-ID: <3c4c798d.24622935@news.mint.net>
Source record: 113162

PRO2006 Excellent Condition (800 mod,Discriminator mod)
with Optoelectronics 456 board installed

120mhz HP PC soley dedicated to scanner

Maine area only

Best offer..... or trades + cash considered maybe depends
:scanners,cb's,???

2826. Re: Newbies Bombarded By Illegal Advice?

Newsgroup: rec.radio.cb
Date: 2002-01-21 20:28:47 UTC
From: SDSpecialDeliveryJones@stalag13.com
Message-ID: <d9f7b76c.0201211228.7f904a40@posting.google.com>
Source record: 113163

twistedhed@webtv.net (Twistedhed) wrote in message
news:<4738-3C48B44B-69@storefull-123.iap.bryant.webtv.net>...
> hedonistic pleasures??? ? what is so pleasurable about giving some gay
> chick all your money just because she is walking around in her birthday
> suit......???? my statement to that.....is.......who
> cares....yawn..........
> -
> Record numbers of college kids, single guys, married guys, traveling
> salesmen, pro sports players, truckdrivers, grooms-to-be, military,
> cops......dunno about the gay chicks though. I dunno how they do it over
> there In the horn, but these girls do a hell of alot more than walk
> around for ya, this is common knowledge among the locals! At least they
> did up until a mayor of Tampa declared himself moral chief a few years
> ago and launched a campaign against "lap and couch dances" depriving the
> rights of all those upstanding single working mothers and college girls
> employed in the industry<g>.

well twist....houston has been known as the tiddy bar capital of the
world, and i have gone to a few in my time..and it may come as a
surprise to you, but most of the women that work in those places hate
men......so tell me...why would a man go to them......hell those women
get in the bathrooms and talk about what chumps the men are, and how
much money they are screwing them out of....hell i have seen those
women take a mexican and drain him of all of his wages for the week
and as soon as he is empty he is told to leave and if he doesn't he is
thrown out......you know, i sure hate seeing a hard working man, get
the short end of the stick like that, but it does happen.......no sir,
.if going to places like that is your bag, then go to thailand or
mexico....at least you will get to buy what you are looking at.......i
learned a long time ago, that you never get a hard on, unless you are
about to use it......head is out.....

2827. Re: HOW MANY AM dead key BIRD Watts are da Boyz on 6 runnink?

Newsgroup: rec.radio.cb
Date: 2002-01-21 20:30:28 UTC
From: SDSpecialDeliveryJones@stalag13.com
Message-ID: <d9f7b76c.0201211230.52abd313@posting.google.com>
Source record: 113164

timnebo@aol.comLOL (Tim) wrote in message
news:<20020121102120.20939.00000949@mb-cs.aol.com>...
> dick, are you on the amatuer usenet groups preaching the evils of amps and
> trying to convert all other to 100 watt rigs or less or is it just in here?
>
> >
> >So in the grand scheme, you are more likely to make a contact with a beam
> >with less disturbance to your neighbors and perhaps ultimately to realize
> >that the amp under the desk is gathering dust.
> >
> >
> >
> >
> >
> >
> >
> >
>
>
> 73 de Tim
> http://www.TimNebo.com

yeh tim ....he is a preacher, can't you tell.......oh by the way...do
you know where i can get my hands on a cold piece???? i gots to go
take care of some bidness........rogo d????

2828. Re: FS: Suburban/ ready to rumble!

Newsgroup: rec.radio.cb
Date: 2002-01-21 20:33:25 UTC
From: SDSpecialDeliveryJones@stalag13.com
Message-ID: <d9f7b76c.0201211233.647ced33@posting.google.com>
Source record: 113165

"Dave or Debby" <truth@planetc.com> wrote in message news:<3c4c3168@news.planetc.com>...
> WHY should he e mail you, when you DON'T answer your e mail?
> Dave!!!!!!!!!!!!!!!!!!
>
> "Aaron H. Voobner" <voobner@yahoo.com> wrote in message
> news:fbc7a2.0201201224.2c3ddb38@posting.google.com...
> > SDSpecialDeliveryJones@stalag13.com (SD SpecialDelivery Jones) wrote in
> message news:<d9f7b76c.0201200802.198924d7@posting.google.com>...
> > > voobie...have some respect....don't you know who you are talking to???
> > > that man is a preacher......and there you are.......talking about
> > > federal law....give it a break.......please!!!!!
> >
> > Not a real preacher, just another WWF fantasy character. So SD, email
> > me, let me know how you want to "take it to the next level".
> >
> > -Aaron-

yeh dave, not only that, but he will double cross ya, by reproducing
private emails on the newsgroup and if you say anything incriminating
he will rat you out......

2829. Re: POWER VS. VOLTAGE IN A 50 ohm SYSTEM

Newsgroup: rec.radio.cb
Date: 2002-01-21 21:02:08 UTC
From: SuckmyAss <middlefinger4@home.comspam>
Message-ID: <kl%28.7508$Qc6.2496325@news1.rdc2.pa.home.com>
Source record: 113166

<Moparholic@hotmailnospam.com> wrote in message news:20020120224316.063
> How many times did you have to wipe your face on your sleeve to come up
> with this nic?

What do you care?

> Keep your sparky life line.

Keep your lifeline to gayshark open.

> ~Moparholic~

2830. Re: Engineers, take this project

Newsgroup: rec.radio.cb
Date: 2002-01-21 21:08:29 UTC
From: SuckmyAss <middlefinger4@home.comspam>
Message-ID: <hr%28.7511$Qc6.2498892@news1.rdc2.pa.home.com>
Source record: 113167

<Moparholic@hotmailnospam.com> wrote in message news:20020120234455.884>
> I'm still waiting for my first warning.
>
> --
> ~Moparholic~

For ?

2831. Re: OT_Comcast@home?

Newsgroup: rec.radio.cb
Date: 2002-01-21 21:20:07 UTC
From: SuckmyAss <middlefinger4@home.comspam>
Message-ID: <bC%28.7517$Qc6.2506545@news1.rdc2.pa.home.com>
Source record: 113168

<Moparholic@hotmailnospam.com> wrote in message
> >> I thought google and hotmail were troll dens, along with newsreader?

> You've used all three,you should know about such things.

I have used newsreader, I have never used google or hotmail. If you have any proof to suggest I have used them show it or prove once again that you are a lieing asshole like your friend Landshark. Who will make shit up to look cool to the rest of the NG.

> > I will bet $100 to your $1.00 that you use @home as one of your isps?
> >
> I wish I could hold you to that bet. You'd lose lots of money.

Well prove me wrong, the ball is in your court. What are you afraid of? I also think you use Aol as well.

> > > "The @Home transition appears to have hit a rough spot. Comcast (the
> > > new provider) says they are "evaluating their options" in regards to
> > > setting up newsgroup service."
> >
> > Otherwise why would you post this info It has nothing to do with you or
a
> > cb NG.
> >

> Here's a bare face lie.

Really, Your proof is? Do you make a habit of lieing? Wait I know the answer to that one. How would you know whom I have talked to or not. I seem to forget you guys know it all and whatever you say must be the truth right. Kinda like twisty used to say just because you say it doesnt make it so. What need would I have to talk to sparky, he takes care of himself without any help from me so ask him if he has ever conversed with me or is he a liar too? Kinda funny every one lies except the guys doing the accusing with out proof of course.

> Like you said I'm STILL using it. Encryption pissed on your parade,deal
> with it!

So you call hiding behind newsreader.com encryption? you call using a hotmail account encryption? I thougth you guys called people like this trolls. Thats right when they are doing it it is ok for all others different set of rules.

btw, my name is george right? You guys said it was, so I guess it is true huh.

2832. Re: New SkyWave 2879AB Prototype Built...

Newsgroup: rec.radio.cb
Date: 2002-01-21 21:25:41 UTC
From: SuckmyAss <middlefinger4@home.comspam>
Message-ID: <pH%28.7531$Qc6.2510605@news1.rdc2.pa.home.com>
Source record: 113169

Professor, Are you proud that you make Illegal amps?

"Professor" <bgriffey@core.com> wrote in message
news:8d83b042.0201210737.61d7ae@posting.google.com...
> Aaron,
> You talk big for someone whos only products are "rhetoric" and "childish
conduct"...
>
>
> voobner@yahoo.com (Aaron H. Voobner) wrote in message
news:<fbc7a2.0201181143.35d71ab0@posting.google.com>...
> > bgriffey@core.com (Professor) wrote in message
news:<8d83b042.0201180502.7da98411@posting.google.com>...
> > > Finally the critics have something to cheer about. I have developed a
> > > new version of the 2pill SkyWave amp that incorporates class AB bias
> > > and relay "anti-chatter" circuitry. I have three units in testing at
> > > this time while I lay out the printed circuit board.
> >
> > I think I know why you do bootleg CB amps. If one of your products had
> > to meet any kind of actual quality or design standard, you'd be out of
> > business.
> >
> > -Aaron-

2833. Re: Best Performing Glass Mount CB Antenna

Newsgroup: rec.radio.cb
Date: 2002-01-21 21:25:41 UTC
From: SuckmyAss <middlefinger4@home.comspam>
Message-ID: <pH%28.7530$Qc6.2510512@news1.rdc2.pa.home.com>
Source record: 113170

"Aaron H. Voobner" <voobner@yahoo.com> wrote in message
news:fbc7a2.0201210255.6fd88c41@posting.google.com...
>> >Scott runs Collins too ?
>
> I get all you illegal guys mixed up. Scott runs amps. You run ham gear
> on CB. You run amps. Tim Nebo runs ham gear in CB. See? You're all the
> same.
>
> -Aaron-

Aaron, here is more Tim is a asshole, so is Moped Steve, so is Landshark so is twistedhed, they lie and make accusations with no basis for proof. When I accused someone at least I can attach an ip address to a post that all the proof that is needed theses guys have attached allot of Bs to the posts That is all they have since they cannot justify illegal behavior so you see they do have much in common.

2834. Re: New SkyWave 2879AB Prototype Built...

Newsgroup: rec.radio.cb
Date: 2002-01-21 21:28:20 UTC
From: SuckmyAss <middlefinger4@home.comspam>
Message-ID: <UJ%28.7536$Qc6.2512459@news1.rdc2.pa.home.com>
Source record: 113171

Steve the professor should know all about this stuff "pin diodes" he said he makes amps for a living I think uhf -vhf If i am not mistaken. He also said it was a very large firm, is this pin diode stuff new technology, or was he bullshitting the group again.

"steve" <stevejfranklin@attbi.com> wrote in message news:3C4C4895.664EAD7A@attbi.com...
> Yes Professor, relays do a great job for switching RF, and they or proven and reliable.
> Just kidding about being out of date. When I first built an amp, my choice was also
> relays, this was in the early 70s. Later I had to find a better way, because at 500 MHz and
> higher I needed a low loss, low inductive switch for this. The PIN did the trick and I have
> used it since. At 27 Mhz Low cost relays work great, for as the cost of pins they are a
> little higher but when needed it is worth it. For as the bias yes it takes some time to
> find the balance point for it to track, but in some cases it is not worth the time to do
> this, as the time can be quite involved to get the proper temp measuring Diode and other
> circuits to work together. At least you did use a regulated source for your bias.
> Keep Building.
>

2835. TESTING

Newsgroup: rec.radio.cb
Date: 2002-01-21 21:28:27 UTC
From: 240-Robert <sean_ingram@tds.net>
Message-ID: <%J%28.704$KW5.234177@kent.svc.tds.net>
Source record: 113172

OWW!! YEAH-BAY-BEE!

2836. TESTING

Newsgroup: rec.radio.cb
Date: 2002-01-21 21:29:18 UTC
From: Sean Ingram <sean_ingram@tds.net>
Message-ID: <OK%28.705$KW5.233923@kent.svc.tds.net>
Source record: 113173

OWWW!!!!

2837. WWW

Newsgroup: rec.radio.cb
Date: 2002-01-21 21:30:14 UTC
From: Sean Ingram <sean_ingram@tds.net>
Message-ID: <GL%28.706$KW5.234573@kent.svc.tds.net>
Source record: 113175

WWWW

2838. Re: looking for a used 3cx3000 box

Newsgroup: rec.radio.cb
Date: 2002-01-21 21:31:24 UTC
From: SuckmyAss <middlefinger4@home.comspam>
Message-ID: <MM%28.7542$Qc6.2514164@news1.rdc2.pa.home.com>
Source record: 113174

Aaron don't hold your breath, this guy is a blowhard from the ella st area in houston... he talks shit then hides behind those wrestling screen names ... watch out maybe he will have tim take care of you... Tim has proven how illegal he is totting Guns, holding Marijuana, and prostitutes on his web site. Do you think talking on the freeband is a big deal to this guy?

"Aaron H. Voobner" <voobner@yahoo.com> wrote in message news:fbc7a2.0201210300.4a5cab2a@posting.google.com...
> SDSpecialDeliveryJones@stalag13.com (SD SpecialDelivery Jones) wrote in message news:<d9f7b76c.0201201505.72fcaa2c@posting.google.com>...
> > punisha413fl@aol.com (Punisha413fl) wrote in message news:<20020120011154.02127.00001894@mb-ft.aol.com>...
> > > thank you
> >
> > or a guy has one for sale on qth.com also.....personally if i were
> > you, i would go for the one on ebay....nice chassis, henry
> > built.....just needs a little tweekin for what you have in mind, i am
> > sure...such as silver plating some components, ...vacuum caps etc,
> > etc.......good luck...if i had the extra change i would go for
> > it...but not right now.....i have seen rigs like that before on ebay.
> > i think they use them for medical reasons or whatever......
>
> Hey SD. I'm waiting. Still no email from you. I guess "taking it to
> the next level" means running away.
>
> -Aaron-

2839. Re: New SkyWave 2879AB Prototype Built...

Newsgroup: rec.radio.cb
Date: 2002-01-21 21:36:27 UTC
From: tnom@mucks.net
Message-ID: <le2p4u0lejp4o69hmcj2ds24a5js90mkev@4ax.com>
Source record: 113176

On Mon, 21 Jan 2002 21:28:20 GMT, "SuckmyAss"
<middlefinger4@home.comspam> wrote:

>Steve the professor should know all about this stuff "pin diodes" he said he
>makes amps for a living I think uhf -vhf If i am not mistaken. He also said
>it was a very large firm, is this pin diode stuff new technology, or was he
>bullshitting the group again.

2840. Re: Wiring of CB and Amp

Newsgroup: rec.radio.cb
Date: 2002-01-21 21:48:40 UTC
From: SuckmyAss <middlefinger4@home.comspam>
Message-ID: <Y0038.7562$Qc6.2523486@news1.rdc2.pa.home.com>
Source record: 113177

<Moparholic@hotmailnospam.com> wrote in message
news:20020120233512.280$Qn@newsreader.com...
> "Jason" <jbell1@optonline.net> wrote:
> > Thanks a lot for the advice!
> >
> > If i were to use an amp rated at 10 Watt RMS input Max would that be
> > acceptable for a 4watt radio with 12watt SSB?
> >
> > Thanks,
> > Jason
> >
> I'm not sure 20 amp will be enough,you keep adding shit on!!!<g>
>
> --
> ~Moparholic~

Answer: Don't ask technical advise from Moped. If a radio draws less than 5 amps why would you use a 20 amp fuse for starters? Reread his post above before you try to give technical answers.

2841. Re: New SkyWave 2879AB Prototype Built...

Newsgroup: rec.radio.cb
Date: 2002-01-21 22:27:56 UTC
From: steve <stevejfranklin@attbi.com>
Message-ID: <3C4C9485.DC097091@attbi.com>
Source record: 113178

Well you never know. I have seen people that designed, even at large companies even with a collage Diploma (which can be worse) or made a living at different things, and they were lost as last years easter egg when it came to a trade or circuit design.

2842. Re: Palomar Elite 100 Amplifier

Newsgroup: rec.radio.cb
Date: 2002-01-21 22:33:47 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <fH038.416003$W8.14350652@bgtnsc04-news.ops.worldnet.att.net>
Source record: 113179

"Mark Roehlke" <SHITPANTS@webtv.net> wrote in message
news:27734-3C4C52FD-184@storefull-621.iap.bryant.webtv.net...
> Right on Tim,The Henry,and my old Swan were rated as input pep
> watts.Learn something Voob?You're welcome.....Mark..Watts help but
> knowledge is power!

Because the Amateur power limit at the time was in terms of input. The FCC noted that it was the only service with that sort of limitation, went to 1500 PEP out. This had the rather odd effect of increasing the limit for digital, CW, and sideband but cutting the level for Ancient Modulation roughly in half. But by that time Antique Mary was pretty dead anyway.

Dick N&#65533;BK

2843. what do we have hear

Newsgroup: rec.radio.cb
Date: 2002-01-21 22:52:40 UTC
From: mrhandupsideyurhead@yahoo.com
Message-ID: <4e640883.0201211452.43c5b662@posting.google.com>
Source record: 113180

we have a genuine fence post sitting, suck ass
hypocrite. From: "Sal Diblasi" <steelgangsta@msn.com>
Newsgroups: rec.radio.cb
Subject: Re: Please read, important information
Date: Thu, 3 Jan 2002 23:28:04 +0000 (UTC)
Organization: Mailgate.ORG Server - http://www.Mailgate.ORG
Lines: 16
Message-ID: <9c669c821934193616b724d5cd7f2bb4.56561@mygate.mailgate.org>
References: <ECSX7.19407$uA6.3898533925@newssvr21.news.prodigy.com>
NNTP-Posting-Host: proxy2-external.adubn1.nj.home.com
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.mailgate.org 1010091930 22654 24.4.252.9 (Fri Jan 4
00:28:03 2002)
X-Complaints-To: abuse@mailgate.org
NNTP-Posting-Date: Thu, 3 Jan 2002 23:28:04 +0000 (UTC)
Injector-Info: news.mailgate.org;
posting-host=proxy2-external.adubn1.nj.home.com;
posting-account=56561; posting-date=1010091930
User-Agent: Mailgate Web Server
X-URL: http://www.Mailgate.ORG

From: "Sal Diblasi" <steelgangsta@msn.com>
Newsgroups: rec.radio.cb
Subject: Re: Mobile setup---GET RID OF THE AMP
Date: Sun, 6 Jan 2002 20:29:32 +0000 (UTC)
Organization: Mailgate.ORG Server - http://www.Mailgate.ORG
Lines: 16
Message-ID: <055e4ac5f784f22c66e794e5ce045cd1.56561@mygate.mailgate.org>
References: <y8NZ7.40207$Z03.25931605@news1.rdc1.mi.home.com>
<a18tq7clo6@quark.scn.rain.com>
<a2cf6f35.0201061120.7a14dbfd@posting.google.com>
<WJ1_7.359257$5A3.136477800@news1.rdc2.pa.home.com>
<lo2_7.41356$Z03.26718827@news1.rdc1.mi.home.com>
NNTP-Posting-Host: pcp114175pcs.clmntn01.nj.comcast.net
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.mailgate.org 1010325031 31703 68.45.65.231 (Sun Jan 6
21:29:31 2002)
X-Complaints-To: abuse@mailgate.org
NNTP-Posting-Date: Sun, 6 Jan 2002 20:29:32 +0000 (UTC)
Injector-Info: news.mailgate.org;
posting-host=pcp114175pcs.clmntn01.nj.comcast.net;
posting-account=56561; posting-date=1010325031

User-Agent: Mailgate Web Server
X-URL: http://www.Mailgate.ORG

From: "BadBoy1" <steelgangsta@msn.com>
Newsgroups: rec.radio.cb
Subject: Re: Battle Of The CB Techs
Date: Sat, 19 Jan 2002 03:55:05 +0000 (UTC)
Organization: Mailgate.ORG Server - http://www.Mailgate.ORG
Lines: 24
Message-ID: <7bbe62747a22bfd35e0f36a2aa0a9463.56561@mygate.mailgate.org>
References: <fbc7a2.0201171521.1e7cdd80@posting.google.com>
<8d83b042.0201180453.235381b1@posting.google.com>
<fbc7a2.0201181135.a40bfa2@posting.google.com>
<d9f7b76c.0201181739.757f07e4@posting.google.com>
NNTP-Posting-Host: spider-mtc-te012.proxy.aol.com
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.mailgate.org 1011405090 4678 64.12.103.152 (Sat Jan 19
04:55:05 2002)
X-Complaints-To: abuse@mailgate.org
NNTP-Posting-Date: Sat, 19 Jan 2002 03:55:05 +0000 (UTC)
Injector-Info: news.mailgate.org;
posting-host=spider-mtc-te012.proxy.aol.com; posting-account=56561;
posting-date=1011405090
User-Agent: Mailgate Web Server
X-URL: http://mygate.mailgate.org/mynews/rec/rec.radio.cb/7bbe62747a22bfd35e0f36a2aa0a9463
.56561%40mygate.mailgate.org

do a google search you can see that this is suckass/middlefinger. you
will see that the same person was posting from aol at home comcast to.
what a fucking asshole trashing this group with all that shit for
months now

2844. Just as info.

Newsgroup: rec.radio.cb
Date: 2002-01-21 23:21:09 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <By138.38194$Ee7.3181899@e3500-atl1.usenetserver.com>
Source record: 113187

I don't know if this was posted here, but I just thought I'd put it in. It is info only, and there
are no insults or flames meant. It cannot even be related to CB. Again,it is just information.

73

Jerry

FCC AFFIRMS $10,000 FINE IN AMATEUR PIRATE CASE

The FCC has fined a Texas man $10,000 for transmitting without a license on an Amateur Radio band. Following a Notice of Apparent Liability issued in September, the FCC affirmed the $10,000 fine in a December 26 Forfeiture Order to David Edwin Merrell of Wichita Falls. The FCC said Merrell did not respond to the NAL.

In its earlier NAL, the FCC said it was acting on "numerous complaints" from the amateur community that an unidentified station operating on 7235 and 7238 kHz in the 40-meter band was causing "intentional interference to authorized communications." The FCC's High Frequency Direction Finding network determined that the signal was located in the Wichita Falls area.

Last June, agents in the FCC's Dallas office monitored an unidentified
station on 7220 kHz and determined that the transmission was coming from Merrell's residence. "The station did not identify and transmitted only one-way broadcasts," the FCC said.

During as station inspection, Merrell "admitted to the transmissions and stated that he did not have a station operator license," the FCC said. Unconfirmed reports to the FCC indicate that Merrell may have continued to occasionally transmit on 40 meters following the FCC visit.

"Considering the entire record and applying the statutory factors listed above, this case warrants a $10,000 forfeiture," the FCC concluded. Merrell has 30 days from the date of the Order's release to pay the fine. If not paid, the matter could be referred to the Department of Justice for collection.

2845. Re: Good inexpenive under 300watt Mobile Amp?

Newsgroup: rec.radio.cb
Date: 2002-01-21 23:27:06 UTC
From: T <tcalof@escape.ca>
Message-ID: <tcalof-62C863.17270521012002@enews.mts.net>
Source record: 113181

Galaxy 250 (blue face) amplifier for sale. Good for 10/11m. Used once!
It is perfect. $100 US or $165 Cdn and I will ship.
Terry VE4TC

2846. Re: what do we have hear

Newsgroup: rec.radio.cb
Date: 2002-01-21 23:29:51 UTC
From: SuckmyAss <middlefinger4@home.comspam>
Message-ID: <Pv138.7906$Qc6.2590437@news1.rdc2.pa.home.com>
Source record: 113182

Moped, what is this you are trying to prove, that I posted from my @home
thru mailgate?
Of course I did using my same @home account that i always post from, In case
you are wondering the info on this account was emailed to me. And since you
know @home's NG are suffering from the transition to Comcast.
From what I gathered it sounds like it may be a group account since whoever
BadBoy1 is he must have signed on with it too. But like I said earlier I
havent posted from google or aol, unlike you that is. Yes indeed do a google
search by al means, bring to light all these posts of mine.
Is this all you have got for a guy(me) who supposedly screwed up the NG for
months. Is this the best you can do?

> do a google search you can see that this is suckass/middlefinger. you
> will see that the same person was posting from aol at home comcast to.
> what a fucking asshole trashing this group with all that shit for
> months now

"Mr. Hand" <mrhandupsideyurhead@yahoo.com> wrote in message
news:4e640883.0201211452.43c5b662@posting.google.com...
> we have a genuine fence post sitting, suck ass
> hypocrite. From: "Sal Diblasi" <steelgangsta@msn.com>
> Newsgroups: rec.radio.cb
> Subject: Re: Please read, important information
> Date: Thu, 3 Jan 2002 23:28:04 +0000 (UTC)
> Organization: Mailgate.ORG Server - http://www.Mailgate.ORG
> Lines: 16
> Message-ID: <9c669c821934193616b724d5cd7f2bb4.56561@mygate.mailgate.org>
> References: <ECSX7.19407$uA6.3898533925@newssvr21.news.prodigy.com>
> NNTP-Posting-Host: proxy2-external.adubn1.nj.home.com
> Content-Type: text/plain; charset=ISO-8859-1
> Content-Transfer-Encoding: 8bit
> X-Trace: news.mailgate.org 1010091930 22654 24.4.252.9 (Fri Jan 4
> 00:28:03 2002)
> X-Complaints-To: abuse@mailgate.org
> NNTP-Posting-Date: Thu, 3 Jan 2002 23:28:04 +0000 (UTC)
> Injector-Info: news.mailgate.org;
> posting-host=proxy2-external.adubn1.nj.home.com;
> posting-account=56561; posting-date=1010091930
> User-Agent: Mailgate Web Server
> X-URL: http://www.Mailgate.ORG
>
>
> From: "Sal Diblasi" <steelgangsta@msn.com>
> Newsgroups: rec.radio.cb
> Subject: Re: Mobile setup---GET RID OF THE AMP

> Date: Sun, 6 Jan 2002 20:29:32 +0000 (UTC)
> Organization: Mailgate.ORG Server - http://www.Mailgate.ORG
> Lines: 16
> Message-ID: <055e4ac5f784f22c66e794e5ce045cd1.56561@mygate.mailgate.org>
> References: <y8NZ7.40207$Z03.25931605@news1.rdc1.mi.home.com>
> <a18tq7clo6@quark.scn.rain.com>
> <a2cf6f35.0201061120.7a14dbfd@posting.google.com>
> <WJ1_7.359257$5A3.136477800@news1.rdc2.pa.home.com>
> <lo2_7.41356$Z03.26718827@news1.rdc1.mi.home.com>
> NNTP-Posting-Host: pcp114175pcs.clmntn01.nj.comcast.net
> Content-Type: text/plain; charset=ISO-8859-1
> Content-Transfer-Encoding: 8bit
> X-Trace: news.mailgate.org 1010325031 31703 68.45.65.231 (Sun Jan 6
> 21:29:31 2002)
> X-Complaints-To: abuse@mailgate.org
> NNTP-Posting-Date: Sun, 6 Jan 2002 20:29:32 +0000 (UTC)
> Injector-Info: news.mailgate.org;
> posting-host=pcp114175pcs.clmntn01.nj.comcast.net;
> posting-account=56561; posting-date=1010325031
> User-Agent: Mailgate Web Server
> X-URL: http://www.Mailgate.ORG
>
>
> From: "BadBoy1" <steelgangsta@msn.com>
> Newsgroups: rec.radio.cb
> Subject: Re: Battle Of The CB Techs
> Date: Sat, 19 Jan 2002 03:55:05 +0000 (UTC)
> Organization: Mailgate.ORG Server - http://www.Mailgate.ORG
> Lines: 24
> Message-ID: <7bbe62747a22bfd35e0f36a2aa0a9463.56561@mygate.mailgate.org>
> References: <fbc7a2.0201171521.1e7cdd80@posting.google.com>
> <8d83b042.0201180453.235381b1@posting.google.com>
> <fbc7a2.0201181135.a40bfa2@posting.google.com>
> <d9f7b76c.0201181739.757f07e4@posting.google.com>
> NNTP-Posting-Host: spider-mtc-te012.proxy.aol.com
> Content-Type: text/plain; charset=ISO-8859-1
> Content-Transfer-Encoding: 8bit
> X-Trace: news.mailgate.org 1011405090 4678 64.12.103.152 (Sat Jan 19
> 04:55:05 2002)
> X-Complaints-To: abuse@mailgate.org
> NNTP-Posting-Date: Sat, 19 Jan 2002 03:55:05 +0000 (UTC)
> Injector-Info: news.mailgate.org;
> posting-host=spider-mtc-te012.proxy.aol.com; posting-account=56561;
> posting-date=1011405090
> User-Agent: Mailgate Web Server
> X-URL:
http://mygate.mailgate.org/mynews/rec/rec.radio.cb/7bbe62747a22bfd35e0f36a2a
a0a9463.56561%40mygate.mailgate.org
>
>

>
> do a google search you can see that this is suckass/middlefinger. you
> will see that the same person was posting from aol at home comcast to.
> what a fucking asshole trashing this group with all that shit for
> months now

2847. what do we have hear 2

Newsgroup: rec.radio.cb
Date: 2002-01-21 23:30:34 UTC
From: mrhandupsideyurhead@yahoo.com
Message-ID: <4e640883.0201211530.3ed2e544@posting.google.com>
Source record: 113184

after looking at the ip its the same as voobners.From:
voobner@yahoo.com (Aaron H. Voobner)
Newsgroups: rec.radio.cb
Subject: Re: looking for a used 3cx3000 box
Date: 21 Jan 2002 03:00:45 -0800
Organization: http://groups.google.com/
Lines: 16
Message-ID: <fbc7a2.0201210300.4a5cab2a@posting.google.com>
References: <d9f7b76c.0201192136.cf16f4a@posting.google.com>
<20020120011154.02127.00001894@mb-ft.aol.com>
<d9f7b76c.0201201505.72fcaa2c@posting.google.com>
NNTP-Posting-Host: 64.12.102.173
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1011610845 4619 127.0.0.1 (21 Jan 2002
11:00:45 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 21 Jan 2002 11:00:45 GMT

os this fucking asshole is now been postin as voobner and is posting
from aol at home and now comcast you are a real dickhead
suckass/middlefinger/voobner/steelgangsta all the same person go fuck
yourself

2848. Re: what do we have hear

Newsgroup: rec.radio.cb
Date: 2002-01-21 23:32:12 UTC
From: SuckmyAss <middlefinger4@home.comspam>
Message-ID: <0y138.7907$Qc6.2591889@news1.rdc2.pa.home.com>
Source record: 113183

mr. Hand for all I know you are the one who sent me the email with that
account info, for steelgangsta in an effort to try and set me up nice try...
I see you got the google thru aol posting down pat. And even the yahoo email
is trick...

"Mr. Hand" <mrhandupsideyurhead@yahoo.com> wrote in message
news:4e640883.0201211452.43c5b662@posting.google.com...
> we have a genuine fence post sitting, suck ass
> hypocrite. From: "Sal Diblasi" <steelgangsta@msn.com>
> Newsgroups: rec.radio.cb
> Subject: Re: Please read, important information
> Date: Thu, 3 Jan 2002 23:28:04 +0000 (UTC)
> Organization: Mailgate.ORG Server - http://www.Mailgate.ORG
> Lines: 16
> Message-ID: <9c669c821934193616b724d5cd7f2bb4.56561@mygate.mailgate.org>
> References: <ECSX7.19407$uA6.3898533925@newssvr21.news.prodigy.com>
> NNTP-Posting-Host: proxy2-external.adubn1.nj.home.com
> Content-Type: text/plain; charset=ISO-8859-1
> Content-Transfer-Encoding: 8bit
> X-Trace: news.mailgate.org 1010091930 22654 24.4.252.9 (Fri Jan 4
> 00:28:03 2002)
> X-Complaints-To: abuse@mailgate.org
> NNTP-Posting-Date: Thu, 3 Jan 2002 23:28:04 +0000 (UTC)
> Injector-Info: news.mailgate.org;
> posting-host=proxy2-external.adubn1.nj.home.com;
> posting-account=56561; posting-date=1010091930
> User-Agent: Mailgate Web Server
> X-URL: http://www.Mailgate.ORG
>
>
> From: "Sal Diblasi" <steelgangsta@msn.com>
> Newsgroups: rec.radio.cb
> Subject: Re: Mobile setup---GET RID OF THE AMP
> Date: Sun, 6 Jan 2002 20:29:32 +0000 (UTC)
> Organization: Mailgate.ORG Server - http://www.Mailgate.ORG
> Lines: 16
> Message-ID: <055e4ac5f784f22c66e794e5ce045cd1.56561@mygate.mailgate.org>
> References: <y8NZ7.40207$Z03.25931605@news1.rdc1.mi.home.com>
> <a18tq7clo6@quark.scn.rain.com>
> <a2cf6f35.0201061120.7a14dbfd@posting.google.com>
> <WJ1_7.359257$5A3.136477800@news1.rdc2.pa.home.com>
> <lo2_7.41356$Z03.26718827@news1.rdc1.mi.home.com>
> NNTP-Posting-Host: pcp114175pcs.clmntn01.nj.comcast.net
> Content-Type: text/plain; charset=ISO-8859-1

> Content-Transfer-Encoding: 8bit
> X-Trace: news.mailgate.org 1010325031 31703 68.45.65.231 (Sun Jan 6
> 21:29:31 2002)
> X-Complaints-To: abuse@mailgate.org
> NNTP-Posting-Date: Sun, 6 Jan 2002 20:29:32 +0000 (UTC)
> Injector-Info: news.mailgate.org;
> posting-host=pcp114175pcs.clmntn01.nj.comcast.net;
> posting-account=56561; posting-date=1010325031
> User-Agent: Mailgate Web Server
> X-URL: http://www.Mailgate.ORG
>
>
> From: "BadBoy1" <steelgangsta@msn.com>
> Newsgroups: rec.radio.cb
> Subject: Re: Battle Of The CB Techs
> Date: Sat, 19 Jan 2002 03:55:05 +0000 (UTC)
> Organization: Mailgate.ORG Server - http://www.Mailgate.ORG
> Lines: 24
> Message-ID: <7bbe62747a22bfd35e0f36a2aa0a9463.56561@mygate.mailgate.org>
> References: <fbc7a2.0201171521.1e7cdd80@posting.google.com>
> <8d83b042.0201180453.235381b1@posting.google.com>
> <fbc7a2.0201181135.a40bfa2@posting.google.com>
> <d9f7b76c.0201181739.757f07e4@posting.google.com>
> NNTP-Posting-Host: spider-mtc-te012.proxy.aol.com
> Content-Type: text/plain; charset=ISO-8859-1
> Content-Transfer-Encoding: 8bit
> X-Trace: news.mailgate.org 1011405090 4678 64.12.103.152 (Sat Jan 19
> 04:55:05 2002)
> X-Complaints-To: abuse@mailgate.org
> NNTP-Posting-Date: Sat, 19 Jan 2002 03:55:05 +0000 (UTC)
> Injector-Info: news.mailgate.org;
> posting-host=spider-mtc-te012.proxy.aol.com; posting-account=56561;
> posting-date=1011405090
> User-Agent: Mailgate Web Server
> X-URL:
http://mygate.mailgate.org/mynews/rec/rec.radio.cb/7bbe62747a22bfd35e0f36a2a
a0a9463.56561%40mygate.mailgate.org
>
>
>
> do a google search you can see that this is suckass/middlefinger. you
> will see that the same person was posting from aol at home comcast to.
> what a fucking asshole trashing this group with all that shit for
> months now

2849. Re: New SkyWave 2879AB Prototype Built...

Newsgroup: rec.radio.cb
Date: 2002-01-21 23:34:04 UTC
From: SuckmyAss <middlefinger4@home.comspam>
Message-ID: <Mz138.7908$Qc6.2593337@news1.rdc2.pa.home.com>
Source record: 113185

Yeah but Steve he has this fancy software he uses to design this stuff he must be some hi level engineer somewhere. I mean Steve he told us he knows what he is doing. Maybe he is a little older and they didn't go over this stuff when he was in school.

"steve" <stevejfranklin@attbi.com> wrote in message news:3C4C9485.DC097091@attbi.com...
> Well you never know. I have seen people that designed, even at large companies
> even with a collage Diploma (which can be worse) or made a living at different
> things, and they were lost as last years easter egg when it came to a trade or
> circuit design.
>
>
>
>

2850. Re: what do we have hear

Newsgroup: rec.radio.cb
Date: 2002-01-21 23:37:32 UTC
From: Sal Diblasi <steelgangsta@msn.com>
Message-ID: <a4b8a8f678f420bb72038c8ccab347dd.56561@mygate.mailgate.org>
Source record: 113186

"Mr. Hand" <mrhandupsideyurhead@yahoo.com> wrote in message
news:4e640883.0201211452.43c5b662@posting.google.com...

Top 25 Users

[214] Frank Gilliland <sparky@cet.com> 7.1%
[164] Moparholic <Moparholic@hotmailnospam.com> 5.4%
[141] Richard McCollum <rmccollOMA@worldnet.att.net> 4.7%
[139] Dave or Debby <truth@planetc.com> 4.6%
[130] Toll Free <tollfree@bigradios.com> 4.3%
[124] Scott Unit-69 <uppluss@hotmail.com> 4.1%
[106] Aaron H. Voobner <voobner@yahoo.com> 3.5%
[94] Tim <timnebo@aol.comLOL> 3.1%
[84] Train <cbmods@optonlineNOSPAM.com> 2.8%
[75] SD SpecialDelivery Jones <SDSpecialDeliveryJones@stalag13.com>
2.5%
[67] Snot Rag <middlefinger4@home.comspam> 2.2%
[58] Curious George <middlfinger4@home.comspam> 1.9%
[57] WebDoc REACT Unit #602 <arcweb@bnnorth.net> 1.9%
[57] JAMES HAMPTON <j.r.hampton@worldnet.att.net> 1.9%
[51] Scott (Unit-69) <upplus@hotSPAMmail.com> 1.7%
[50] tnom <tnom@mucks.net> 1.7%
[49] Jay in the Mojave <jay123a@qnet.com> 1.6%
[48] Twistedhed <twistedhed@webtv.net> 1.6%
[48] 'Doc <w5lz@icok.net> 1.6%
[46] Landshark <S3Buell@SBCGlobal.Net> 1.5%
[38] \"Landshark\ <Landshark@TheLandshark.com> 1.3%
[36] Bill Nelson <billn@spock.peak.org> 1.2%
[33] Leland C. Scott <no-spam@junk-mail.net> 1.1%
[32] Jerry Oxendine <joxendi@bellsouth.net> 1.1%

--
Posted via Mailgate.ORG Server - http://www.Mailgate.ORG

2851. Re: New SkyWave 2879AB Prototype Built...

Newsgroup: rec.radio.cb
Date: 2002-01-21 23:42:51 UTC
From: steve <stevejfranklin@attbi.com>
Message-ID: <3C4CA615.998D530F@attbi.com>
Source record: 113188

Maybe so, but using fancy software is one thing, but using that information from it, and making it work is another. Called hard knock experience!

2852. Cable Modem customers

Newsgroup: rec.radio.cb
Date: 2002-01-21 23:55:06 UTC
From: whiteboytrash@yahoo.com
Message-ID: <3c4ca9a5.19942410@netnews.att.net>
Source record: 113189

I know this has nothing to do with cb radio.

I am thinking of going to a cable modem service, I've heard that Comcast is handling it in this area... are they any count? do they suck? or what?

thanks...

OHPM

2853. Re: what do we have hear 2

Newsgroup: rec.radio.cb
Date: 2002-01-22 00:09:24 UTC
From: SuckmyAss <middlefinger4@home.comspam>
Message-ID: <U4238.7929$Qc6.2616548@news1.rdc2.pa.home.com>
Source record: 113190

Mr. StrokingHand, LOL hahahahahahahahahahahahahahaha funny shit If you wanna try and bust my balls at least know how to read a ip address you moron. Try again.. Maybe Just Maybe If you say it real hard and over and over I will be Aaron, Leland, Sparky, Doug, George, Kari, Dwight etc etc ...Don't tell anyone i am also SD Jones

This is from the Voobner Post below Jack Nutz
(NNTP-Posting-Host: 64.12.102.173 (Resolves to AOL)

This is from my posts :
(NNTP-Posting-Host: 68.45.65.231 (Resolves to Comcast)

NEXT.....
...

"Mr. Hand" <mrhandupsideyurhead@yahoo.com> wrote in message
news:4e640883.0201211530.3ed2e544@posting.google.com...
> after looking at the ip its the same as voobners.From:
> voobner@yahoo.com (Aaron H. Voobner)
> Newsgroups: rec.radio.cb
> Subject: Re: looking for a used 3cx3000 box
> Date: 21 Jan 2002 03:00:45 -0800
> Organization: http://groups.google.com/
> Lines: 16
> Message-ID: <fbc7a2.0201210300.4a5cab2a@posting.google.com>
> References: <d9f7b76c.0201192136.cf16f4a@posting.google.com>
> <20020120011154.02127.00001894@mb-ft.aol.com>
> <d9f7b76c.0201201505.72fcaa2c@posting.google.com>
> NNTP-Posting-Host: 64.12.102.173
> Content-Type: text/plain; charset=ISO-8859-1
> Content-Transfer-Encoding: 8bit
> X-Trace: posting.google.com 1011610845 4619 127.0.0.1 (21 Jan 2002
> 11:00:45 GMT)
> X-Complaints-To: groups-abuse@google.com
> NNTP-Posting-Date: 21 Jan 2002 11:00:45 GMT
>
> os this fucking asshole is now been postin as voobner and is posting
> from aol at home and now comcast you are a real dickhead
> suckass/middlefinger/voobner/steelgangsta all the same person go fuck
> yourself

2854. Re: New SkyWave 2879AB Prototype Built...

Newsgroup: rec.radio.cb
Date: 2002-01-22 00:11:01 UTC
From: SuckmyAss <middlefinger4@home.comspam>
Message-ID: <p6238.7930$Qc6.2617503@news1.rdc2.pa.home.com>
Source record: 113191

Thanks Steve, Looks like Sparky and yourself has the hard knock experience
and are willing to teach the professor...
"steve" <stevejfranklin@attbi.com> wrote in message
news:3C4CA615.998D530F@attbi.com...
> Maybe so, but using fancy software is one thing, but using that
information
> from it, and making it work is another. Called hard knock experience!
>
>
>

2855. Re: what do we have hear 2

Newsgroup: rec.radio.cb
Date: 2002-01-22 00:11:44 UTC
From: SuckmyAss <middlefinger4@home.comspam>
Message-ID: <47238.7931$Qc6.2618199@news1.rdc2.pa.home.com>
Source record: 113192

Mr. Hand your spelling or should i say lack of it is giving you away...

"Mr. Hand" <mrhandupsideyurhead@yahoo.com> wrote in message
news:4e640883.0201211530.3ed2e544@posting.google.com...
> after looking at the ip its the same as voobners.From:
> voobner@yahoo.com (Aaron H. Voobner)
> Newsgroups: rec.radio.cb
> Subject: Re: looking for a used 3cx3000 box
> Date: 21 Jan 2002 03:00:45 -0800
> Organization: http://groups.google.com/
> Lines: 16
> Message-ID: <fbc7a2.0201210300.4a5cab2a@posting.google.com>
> References: <d9f7b76c.0201192136.cf16f4a@posting.google.com>
> <20020120011154.02127.00001894@mb-ft.aol.com>
> <d9f7b76c.0201201505.72fcaa2c@posting.google.com>
> NNTP-Posting-Host: 64.12.102.173
> Content-Type: text/plain; charset=ISO-8859-1
> Content-Transfer-Encoding: 8bit
> X-Trace: posting.google.com 1011610845 4619 127.0.0.1 (21 Jan 2002
> 11:00:45 GMT)
> X-Complaints-To: groups-abuse@google.com
> NNTP-Posting-Date: 21 Jan 2002 11:00:45 GMT
>
> os this fucking asshole is now been postin as voobner and is posting
> from aol at home and now comcast you are a real dickhead
> suckass/middlefinger/voobner/steelgangsta all the same person go fuck
> yourself

2856. Re: Cable Modem customers

Newsgroup: rec.radio.cb
Date: 2002-01-22 00:19:21 UTC
From: Michael Caplan <tramd201a@home.com>
Message-ID: <de238.8515$067.3740299@news1.rdc1.md.home.com>
Source record: 113193

I HAVE COMCAST AND LIKE ANYTHING ELSE IT DOES HAVE PROBLEMS, LIKE DOWNTIME,
EMAIL SERVER GOING DOWN, ETC., BUT BY AND LARGE I'M VERY HAPPY WITH IT.
"one high powered mo fo" <whiteboytrash@yahoo.com> wrote in message
news:3c4ca9a5.19942410@netnews.att.net...
> I know this has nothing to do with cb radio.
>
> I am thinking of going to a cable modem service, I've heard that
> Comcast is handling it in this area... are they any count? do they
> suck? or what?
>
> thanks...
>
> OHPM
>
>

2857. Re: President Jackson f/a Yahoo

Newsgroup: rec.radio.cb
Date: 2002-01-22 00:19:44 UTC
From: Jeff Mayner <bk43@pacbell.net>
Message-ID: <Ae238.38551$TC1.3235281@bin5.nnrp.aus1.giganews.com>
Source record: 113194

Hey Tony,
Do you have "Doc's" webpage URL? I lost it. I have a George that needs
some work.

Jeff
Ventura, CA

"tony" <webrumorNOSPAM@yahoo.com> wrote in message
news:r%Z28.315003$WW.14319265@bgtnsc05-news.ops.worldnet.att.net...
> hey "doc" in buffalo: that sure looks like my poor used up "radio" when it
> was new. have no idea what a pound is worth (too lazy to use currency
> converter) but for reliability and "lock on" consistency (and for what
it's
> worth) this is a fun radio and simple to use. further, "doc" in buffalo
> fixed mine very reasonably.
> "Bob" <cobra148spammail@ntlworld.com> wrote in message
> news:sgW28.97860$_x4.10304465@news2-win.server.ntlworld.com...
> > I have an original President Jackson for auction on Yahoo. I'm located
in
> UK
> > but will ship worldwide. Take a look here if interested...
> >
> > http://page.auctions.shopping.yahoo.com/uk/auction/60243003
> >
> > Cheers
> > Bob
> >
> >
> > ---
> > Outgoing mail is certified Virus Free
> > Please Note: No trees were destroyed
> > in the sending of this contaminant free message
> > We do concede, a signicant number of electrons may have been
> inconvenienced.
> >
> > Checked by AVG anti-virus system (http://www.grisoft.com).
> > Version: 6.0.314 / Virus Database: 175 - Release Date: 11/01/2002
> >
> >
>
>
>

2858. Would a Lil Wil antenna support a Galaxy 250 High Drive Amp?

Newsgroup: rec.radio.cb
Date: 2002-01-22 00:26:16 UTC
From: Jason <jbell1@optonline.net>
Message-ID: <Ik238.34919$Wu1.5107552@news02.optonline.net>
Source record: 113195

I'm just curious would a Lil Wil rated at up to 300 Watts be able to support a Galaxy 250 High Drive Amp?

Thanks

2859. Mr. Hand whacks himself

Newsgroup: rec.radio.cb
Date: 2002-01-22 00:31:26 UTC
From: SuckmyAss <middlefinger4@home.comspam>
Message-ID: <yp238.7942$Qc6.2631217@news1.rdc2.pa.home.com>
Source record: 113196

Mr.Hand, say hello to Mr. Finger.

Break Break Good Buddy!

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The Landshark Special
"2002"

2860. Re: Would a Lil Wil antenna support a Galaxy 250 High Drive Amp?

Newsgroup: rec.radio.cb
Date: 2002-01-22 00:32:28 UTC
From: Jason <jbell1@optonline.net>
Message-ID: <wq238.35015$Wu1.5129266@news02.optonline.net>
Source record: 113048

I was curious from a technical standpoint...

So get a life and do us a favor and stay in PA.

"SuckmyAss" <middlefinger4@home.comspam> wrote in message
news:Pq238.7944$Qc6.2632087@news1.rdc2.pa.home.com...
> No Amps are Illegal for use on CB bands
> Your post are going to be sent to the FCC
> Mr. Jason Bell
>
> "Jason" <jbell1@optonline.net> wrote in message
> news:Ik238.34919$Wu1.5107552@news02.optonline.net...
> > I'm just curious would a Lil Wil rated at up to 300 Watts be able to
> support
> > a Galaxy 250 High Drive Amp?
> >
> > Thanks
> >
> >
> >
> >
>
>

2861. Re: Would a Lil Wil antenna support a Galaxy 250 High Drive Amp?

Newsgroup: rec.radio.cb
Date: 2002-01-22 00:32:47 UTC
From: SuckmyAss <middlefinger4@home.comspam>
Message-ID: <Pq238.7944$Qc6.2632087@news1.rdc2.pa.home.com>
Source record: 113047

No Amps are Illegal for use on CB bands
Your post are going to be sent to the FCC
Mr. Jason Bell

"Jason" <jbell1@optonline.net> wrote in message
news:Ik238.34919$Wu1.5107552@news02.optonline.net...
> I'm just curious would a Lil Wil rated at up to 300 Watts be able to
support
> a Galaxy 250 High Drive Amp?
>
> Thanks
>
>
>
>

2862. Re: Would a Lil Wil antenna support a Galaxy 250 High Drive Amp?

Newsgroup: rec.radio.cb
Date: 2002-01-22 00:35:08 UTC
From: Jason <jbell1@optonline.net>
Message-ID: <0t238.35054$Wu1.5138457@news02.optonline.net>
Source record: 113051

AND where did I say for CB?!?! Maybe you should go back to hamming and
quit jamming your BS down our throats before someone jams something worse
down yours...

"Jason" <jbell1@optonline.net> wrote in message
news:wq238.35015$Wu1.5129266@news02.optonline.net...
> I was curious from a technical standpoint...
>
> So get a life and do us a favor and stay in PA.
>
> "SuckmyAss" <middlefinger4@home.comspam> wrote in message
> news:Pq238.7944$Qc6.2632087@news1.rdc2.pa.home.com...
> > No Amps are Illegal for use on CB bands
> > Your post are going to be sent to the FCC
> > Mr. Jason Bell
> >
> > "Jason" <jbell1@optonline.net> wrote in message
> > news:Ik238.34919$Wu1.5107552@news02.optonline.net...
> > > I'm just curious would a Lil Wil rated at up to 300 Watts be able to
> > support
> > > a Galaxy 250 High Drive Amp?
> > >
> > > Thanks
> > >
> > >
> > >
> > >
> >
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>

2863. FS Cobra 148 GTL

Newsgroup: rec.radio.cb
Date: 2002-01-22 00:41:57 UTC
From: gil <gilpi@mindspring.com>
Message-ID: <a2icl5$i92$1@slb3.atl.mindspring.net>
Source record: 113049

Selling a 148 GTL modified, mobil bracket, original mike and power cord. The unit is a 8.5 out of 10 aestheticaly and works great on AM and SSB.

Will provide a picture of the radio if interested, asking $140. and I pay for the shipping USPS First Class insured.

E-mail me for more details on this radio.

Gil

2864. Re: Would a Lil Wil antenna support a Galaxy 250 High Drive Amp?

Newsgroup: rec.radio.cb
Date: 2002-01-22 00:42:47 UTC
From: SuckmyAss <middlefinger4@home.comspam>
Message-ID: <bA238.7952$Qc6.2640904@news1.rdc2.pa.home.com>
Source record: 113050

"Jason" <jbell1@optonline.net> wrote in message
news:wq238.35015$Wu1.5129266@news02.optonline.net...
> I was curious from a technical standpoint...

I am sure you are curious you don't have any idea so you want to be sure you
don't burn up the lil wil. Thats pretty technical stuff jason

>
> So get a life and do us a favor and stay in PA.

I do have a life, part of the time it is used to make sure would be/new
Cbers don't get tempted into operating illegally.

What is your excuse...

2865. Re: Cable Modem customers

Newsgroup: rec.radio.cb
Date: 2002-01-22 00:52:26 UTC
From: WebDoc REACT Unit #602 <arcweb@bnnorth.net>
Message-ID: <YG238.2399$w67.232950@cletus.bright.net>
Source record: 113052

one high powered mo fo wrote in message
<3c4ca9a5.19942410@netnews.att.net>...
>I know this has nothing to do with cb radio.
>
>I am thinking of going to a cable modem service, I've heard that
>Comcast is handling it in this area... are they any count? do they
>suck? or what?
>
>thanks...
>
>OHPM
>
>

I am not too familiar with Comcast and their services, but I have friends who use Adelphia amd Roadrunner and they are very happy. If it was available where I am I'd jump on it in a heartbeat, this 56k is slow, but then..... I can remember running a BBS on a 300 baud modem heheheh.

Keith

2866. Re: Cable Modem customers

Newsgroup: rec.radio.cb
Date: 2002-01-22 00:53:45 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <tK238.30476$dG.14996060@news1.rdc1.sdca.home.com>
Source record: 113053

www.dslreports.com

Find out about, or rate a prospective ISP online.

Great page.

Toll_Free

"one high powered mo fo" <whiteboytrash@yahoo.com> wrote in message
news:3c4ca9a5.19942410@netnews.att.net...
> I know this has nothing to do with cb radio.
>
> I am thinking of going to a cable modem service, I've heard that
> Comcast is handling it in this area... are they any count? do they
> suck? or what?
>
> thanks...
>
> OHPM
>
>

2867. Re: Palomar Elite 100 Amplifier

Newsgroup: rec.radio.cb
Date: 2002-01-22 00:56:27 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <%M238.30485$dG.14996767@news1.rdc1.sdca.home.com>
Source record: 113054

Peak and PEP are two different things, you idiot.

Toll_Free

"Aaron H. Voobner" <voobner@yahoo.com> wrote in message
news:fbc7a2.0201210257.68d3569c@posting.google.com...
> "Toll Free" <tollfree@bigradios.com> wrote in message
news:<AKO28.30237$dG.14779873@news1.rdc1.sdca.home.com>...
> > Thats a hundred watts peak input amplifier, give or take
>
> I never heard of measuring amplifier input in PEP. Is that another
> keyclown measurement? Like "bird" watts?
>
> -Aaron-

2868. test

Newsgroup: rec.radio.cb
Date: 2002-01-22 00:57:39 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3C4CB903.5773776D@ckradio.net>
Source record: 113060

[No readable article body recovered]

2869. Re: Would a Lil Wil antenna support a Galaxy 250 High Drive Amp?

Newsgroup: rec.radio.cb
Date: 2002-01-22 00:58:27 UTC
From: SuckmyAss <middlefinger4@home.comspam>
Message-ID: <TO238.7968$Qc6.2651628@news1.rdc2.pa.home.com>
Source record: 113055

Ok Jason, everyone is not as stupid as you but this is a CB NG, you are asking question related to CB Items, As stupid as you sound about radio you are not a ham. Any more stupid questions. My BS happens to be Federal Law, don't get mad at me because you want to break Federal Laws. Jason, myself and others have been threatened by alot of people in this NG. So far all have been full of shit, and haven't done a god damn thing what makes you any different?

"Jason" <jbell1@optonline.net> wrote in message
news:0t238.35054$Wu1.5138457@news02.optonline.net...
> AND where did I say for CB?!?! Maybe you should go back to hamming and
> quit jamming your BS down our throats before someone jams something worse
> down yours...

2870. Re: New SkyWave 2879AB Prototype Built...

Newsgroup: rec.radio.cb
Date: 2002-01-22 01:00:32 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <QQ238.30498$dG.14998844@news1.rdc1.sdca.home.com>
Source record: 113057

If bought in sufficient quantity, no.

I have heard of people using standard diodes as well, but I never tried doing that. I guess in theory, forward bias a diode, and it will pass a sinewave unobstructed.....

Toll_Free

"Professor" <bgriffey@core.com> wrote in message news:8d83b042.0201210443.5dfc8a7a@posting.google.com...
> Ok I will.
> I have no experience with these devices,
> I would imagine they are quite pricey????
>
>
> "Toll Free" <tollfree@bigradios.com> wrote in message news:<IWq28.28385$dG.14322759@news1.rdc1.sdca.home.com>...
> > Brian,
> >
> > If you have one, the ARRL manual has an good section on how to build a high
> > speed QSK system with PIN diodes.
> >
> >
> > Toll_Free

2871. Re: Would a Lil Wil antenna support a Galaxy 250 High Drive Amp?

Newsgroup: rec.radio.cb
Date: 2002-01-22 01:00:47 UTC
From: SuckmyAss <middlefinger4@home.comspam>
Message-ID: <3R238.7969$Qc6.2652969@news1.rdc2.pa.home.com>
Source record: 113056

"Jason" <jbell1@optonline.net> wrote in message
news:0t238.35054$Wu1.5138457@news02.optonline.net...
> AND where did I say for CB?!?!

Jason want some more..??

"Jason" <jbell1@optonline.net> wrote in message :

Up to how many wattage CB can be hooked up via the Cigarette lighter? Also
what about a small low wattage Amp? 100-300watts lets say?

Any overall wiring advice?

Thank,
Jason

2872. Re: Cable Modem customers

Newsgroup: rec.radio.cb
Date: 2002-01-22 01:01:20 UTC
From: whiteboytrash@yahoo.com
Message-ID: <3c4cb97b.23996885@netnews.att.net>
Source record: 113058

On Tue, 22 Jan 2002 00:53:45 GMT, "Toll Free" <tollfree@bigradios.com>
wrote:

>www.dslreports.com
>
>Find out about, or rate a prospective ISP online.
>
>Great page.
>
>Toll_Free

thanks toll

2873. Re: Would a Lil Wil antenna support a Galaxy 250 High Drive Amp?

Newsgroup: rec.radio.cb
Date: 2002-01-22 01:04:10 UTC
From: SuckmyAss <middlefinger4@home.comspam>
Message-ID: <eU238.7971$Qc6.2655434@news1.rdc2.pa.home.com>
Source record: 113059

"Jason" <jbell1@optonline.net> wrote in message
news:0t238.35054$Wu1.5138457@news02.optonline.net...
> AND where did I say for CB?!?! Maybe you should go back to hamming and
> quit jamming your BS down our throats before someone jams something worse
> down yours...

Hey Jason maybe you had better go back to playing with your video games and
leave the radio stuff for the grown ups.

"I owned a Gamecube.... sold it and got an XBOX... I like the XBOX better
for
a number of reasons..... but still think the Gamecube is a great system,
just the XBOX is more to MY liking...."

2874. Re: SD Jones getting a cold piece of KFC Chicken

Newsgroup: rec.radio.cb
Date: 2002-01-22 01:07:46 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201211707.f7bdaf@posting.google.com>
Source record: 113061

SDSpecialDeliveryJones@stalag13.com (SD SpecialDelivery Jones) wrote in message news:<d9f7b76c.0201200807.2b6e7dfd@posting.google.com>...

> we are all adults here....if you want to take to another level.
> ...just let your old uncle jones know.....we can damn sure fix
> you up......

Nothing but infantile talk - and STILL no email from you, SD. You know my address is voobner@yahoo.com and in my mailbox I see not ONE email from any of you outlaw heroes. Guess the "other level" you speak of is cowardice.

-Aaron-

2875. Re: Cable Modem customers

Newsgroup: rec.radio.cb
Date: 2002-01-22 01:14:25 UTC
From: whiteboytrash@yahoo.com
Message-ID: <3c4cbc6a.24747455@netnews.att.net>
Source record: 113062

On Tue, 22 Jan 2002 00:53:45 GMT, "Toll Free" <tollfree@bigradios.com>
wrote:

>www.dslreports.com
>
>Find out about, or rate a prospective ISP online.
>
>Great page.
>

I just found out that Comcast has NO Newsgroup service!?!?!?

that sucks!

Grrrrrrrrrrr...

2876. Re: Would a Lil Wil antenna support a Galaxy 250 High Drive Amp?

Newsgroup: rec.radio.cb
Date: 2002-01-22 01:16:11 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <v3338.315391$WW.14346203@bgtnsc05-news.ops.worldnet.att.net>
Source record: 113063

"Jason" <jbell1@optonline.net> wrote in message
news:Ik238.34919$Wu1.5107552@news02.optonline.net...
> I'm just curious would a Lil Wil rated at up to 300 Watts be able to
support
> a Galaxy 250 High Drive Amp?
>
> Thanks

Don't some amps get a little heavy to be held in the breeze by a magmount?
One way to cool the amp I guess.

If you plan to run the amp into the antenna, can I watch?? I will hold
the fire extinguisher but I absolutely refuse to tell anyone the paint was
scorched by a meteorite. Watching the amp reduce itself to ash might be
spectacular as well.

Plan to sell tickets???

2877. Re: Wow FRS linears

Newsgroup: rec.radio.cb
Date: 2002-01-22 01:24:11 UTC
From: JAMES HAMPTON <j.r.hampton@worldnet.att.net>
Message-ID: <%a338.416211$W8.14367571@bgtnsc04-news.ops.worldnet.att.net>
Source record: 113064

I've talked with a few of them - and haven't said anything about the use of 'preferred personal' - nor anything else for that matter. I'm not sure what an 'AM'er is supposed to sound like, but quite frankly why say your 'handle' is or 'preferred personal' or whatever when you mean your name? BTW, back in the 60s it seems like everyone used 'handle' - but probably backed off it because the CBers started using it. Not sure what the big deal is as far as that goes. The going into other services, to me, whether by CBer or ham, is a NO-NO. I believe it was Scott (Unit 69) - or maybe even Twist - that said as long as you don't intentionally qrm others, you won't likely have a problem. I can't argue with that.

73 from Rochester, NY
Jim

<Moparholic@hotmailnospam.com> wrote in message
news:20020120215428.879$q4@newsreader.com...

>
> BTW, the use of CB slang has increased a bit. Most likely a
> > result of more CBers getting their ham ticket. As stated, the exams are
> > very simple. Way too simple (no, I am not talking about Morse here).
> >
> > 73 from Rochester, NY
> > Jim
> >
> So I'd guess the ARS would be happy with the new members? Or do they talk
> like AMer's too much?
> --
> ~Moparholic~

2878. Re: Danger, danger, Will Robinson

Newsgroup: rec.radio.cb
Date: 2002-01-22 01:27:51 UTC
From: JAMES HAMPTON <j.r.hampton@worldnet.att.net>
Message-ID: <re338.416218$W8.14367269@bgtnsc04-news.ops.worldnet.att.net>
Source record: 113065

Oh, I couldn't pass it up. Yes, a tuner will work (I didn't see Dave's post as I currently have him blocked - not that I dislike him personally, but the commie stuff got to me). There also are broadband antennas. Try discone, biconical, rhombic, or log-periodic.

73 from Rochester, NY
Jim

<Moparholic@hotmailnospam.com> wrote in message
news:20020120234035.859$SS@newsreader.com...
> "Dave or Debby" <truth@planetc.com> wrote:
> > Jimbo:
> > Did I hear of "broadband" antennas instead of an antenna tuner? Yes I
> > did! 1/2 wave is 9 foot. 9. Not 10 or 8.5. My 9' 1/2" works great,
> > matches lowest in the N8 "approved" band !
> > WARNING ! WARNING! Dr. smith is going to fry his brain on 10kw !
> > Dave!!!!!!!!!!!!!!!!!!!!!!!!!!!
> >
> Danger Will Robinson!!!!
> Oh the pain...
>
> --
> ~Moparholic~

2879. Re: Would a Lil Wil antenna support a Galaxy 250 High Drive Amp?

Newsgroup: rec.radio.cb
Date: 2002-01-22 01:28:05 UTC
From: Sheflers <svs6920@home.com>
Message-ID: <Fe338.46780$B61.15737439@news1.rsm1.occa.home.com>
Source record: 113066

Wilson uses RMS watts when rating their antennas. You shouldn't have any problems with that 250. A good radio might get 250 watts on modulated watts.

"Jason" <jbell1@optonline.net> wrote in message news:Ik238.34919$Wu1.5107552@news02.optonline.net...
> I'm just curious would a Lil Wil rated at up to 300 Watts be able to support
> a Galaxy 250 High Drive Amp?
>
> Thanks
>
>
>
>

2880. Re: GEEKS Take Heed!!!!!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-22 01:31:02 UTC
From: SDSpecialDeliveryJones@stalag13.com
Message-ID: <d9f7b76c.0201211731.6ad9d644@posting.google.com>
Source record: 113067

"Dave or Debby" <truth@planetc.com> wrote in message news:<3c4b10be@news.planetc.com>...
> YOU pencilNeckGeeks throw ALL that GPS away; MY CB RADIO is a lot cheaper &
> better than ANY GPS seestem, 'cause I ALWAYS KNOW where ALL da bearz are @
> !!!!!!!!!!!
> Dave!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
>
> "Eletronics" <mreletricus@yahoo.com> wrote in message
> news:ad83d6a2.0201190530.599fbb8e@posting.google.com...
> > Hi all...
> >
> >
> > I recently bougth a Handlheld Garmin Etrex GPS. Details at :
> > http://www.garmin.com/products/etrex/
> >
> > Studing the manual, i discovered that i could receive my global
> > position trough a serial port of my garmin. And so, as a computer
> > scientist, i though in transmit this information to my web server so i
> > could do whatever i want. But at this point, appears the question...
> > How its the best way to transmit this information?
> > Supose i would take it in my car, and i will use a radio, what are the
> > maximum range that i could get?
> > In case of stoping the car by a remote command, could this (in car
> > radio) receive information too?
> > The relief of my city is not plan. That are some places that Etrex be
> > "out of service". I have to amplify its signal too.
> > Considering that i didn't have any infomation about radios, i started
> > to think in my Nokia 6120i celular phone. It has an internal fax/modem
> > and comunicates with the computer trough a serial port.I though it
> > would be easy to use serial comunication bettween the system and the
> > phone but i discovered that Nokia do not publish articles about the
> > protocols. The solution to transmit information could be design a way
> > to make the system "press the buttons" and send messages as emails.
> > But, how could i stop the car? You can say:
> > call the phone and the system will detect a phone ring and will stop
> > the car.
> > Not secure...
> > Phone ring only four times...
> > Not secure too...
> > A good way would be send a cryptographed message to the phone, read it
> > and stop or not the car. But how?
> > Another way i though, was call the phone, and using it as a modem,
> > send a cryptographed message to the system. Perhaps, this second way
> > would compel the system to have and control a modem what i don't have
> > experience direct with hardware.

> >
> >
> > And so, the project is based on the steps below...
> >
> > 1 . Choose the best way to transmit the global position or implement
> > one.
> > 2 . Project the main board (I think this step could be done with a
> > litle modification at the minimum 8051 schematics).
> > 3. Write the assembly software.
> > 4 . Amplify GPS antenna.
> > 5 . Project the power suply for all the system.
> >
> >
> > If you feel yourself able to the job, please mail me at
> > mreletricus@yahoo.com with your plans and your price.
> > If you consider this project so easy that you could make it in a few
> > hours just for fun, send me the project or post it here, you know.
> > If you have any contributions, please, post it.
> >
> >
> > Thanks.
> >
> > mreletricus@yahoo.com

go get um dave..... and boobner is a commie bastard too.........

2881. test

Newsgroup: rec.radio.cb
Date: 2002-01-22 01:33:28 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3C4CC168.84817D42@ckradio.net>
Source record: 113069

[No readable article body recovered]

2882. Re: Hamboz sent to CB NewsGroup to recruit!

Newsgroup: rec.radio.cb
Date: 2002-01-22 01:37:17 UTC
From: JAMES HAMPTON <j.r.hampton@worldnet.att.net>
Message-ID: <hn338.416232$W8.14368240@bgtnsc04-news.ops.worldnet.att.net>
Source record: 113068

Ummm ... I've got Dave blocked due to his constant ranting about communism. Please advise what he said about the 'people's band' .... ummm Gee ... I'd better report him to the John Birch Society!

heheh .... no offense intended to Dave - just had to get in a jab.

73 from Rochester, NY
Jim

<Moparholic@hotmailnospam.com> wrote in message news:20020120233819.542$Gy@newsreader.com...
> "Dave or Debby" <truth@planetc.com> wrote:
> > Yep, I heard from a ham the other day that because THINGS in general are
> > degenerating (because of the communist takeover of this country), and
> > that IF the Hams don't get NEW BLOOD (get it--Blood!) into their bands,
> > den da Candy Man CAN take dem bands away from dem Long Hair Hippie Freqs.
> > and da short haired Hams and dey will have no more place to go, but to DA
> > FREEBAND ! Being as lazy and cheap as most hams are, they just come here
> > to MY CB NewsGroup and start with their "hate" campaign against CB, in
> > whatever form of CB there is, to VOOB them out of here to 2 meter CB and
> > other Ham bands. NOW WE KNOW what is the FEAR that drives N8, VoobNerd,
> > and the other digital pencilnecks that keep on bashing our FAVORITE BAND,
> > the People's Band, yes it IS the Citizens Band!!!!!!!!!!!!!!!
> > (any good Hams dare to comment?) !
> > Dave!!
> >
> I double dog dare em to argue!!!!
>
> --
> ~Moparholic~

2883. Re: Best coax prices?

Newsgroup: rec.radio.cb
Date: 2002-01-22 01:41:18 UTC
From: JAMES HAMPTON <j.r.hampton@worldnet.att.net>
Message-ID: <2r338.416241$W8.14369122@bgtnsc04-news.ops.worldnet.att.net>
Source record: 113070

Jason, I wish I could find the article warning about buying other than name brand coax. The stuff may be marked RG8U or anything - and be twice as lossy as the real McCoy! Know from whom you are buying.

73 from Rochester, NY
Jim

"12kodiak" <kodiak@email.msn.com> wrote in message
news:#mDfLKroBHA.1876@cpimsnntpa04...
> Hi,
> Im looking for rg8 25ft premade coax (with pl259). Where could I get best
> price/quality...please suggest web addresses.
>
>
>
> Jason
> gchsbrown@hotmail.com
>
>

2884. Re: Wow FRS linears

Newsgroup: rec.radio.cb
Date: 2002-01-22 01:41:46 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3C4CC35A.7C574AFA@qnet.com>
Source record: 113071

Hello James:

JAMES HAMPTON wrote:
>
> Jay, I sincerly doubt what you say.

Ok.

> Why would a ham want to use FRS?

Maybe they are board with the same old hum drum ham stuff. I find the HF frequency that there listen to in the background, and give then a call, its quite funny!

These old guys are having a ball. We record each other for the Saturday morning breakfast show and tell hour, it a gas!

> My
> 440 HT with six double a alkalines has worked Australia through a 10 meter
> port. I enjoy a good 50 + mile range from any repeater I can hit (and I can
> hit 'em 40 miles away - what is 50 plus 40?). Of course, there is the
> autopatch - which came in useful last night when the wife wouldn't get off
> the phone. Just picked up the HT and made my call.

Not a big deal really. Who cares. I am supposed to be impressed?

> None of this is possible on FRS frequencies.

You don't know whats happening out here with all the FRS, GMRS, and Ham stuff. There's no telling what your gonna hear. Thats why the scanner is such amusement.

I have a guy about 20 miles away with his Station Master, his 440 rig and he talks all over. Loud and Proud.

> Of course, considering how bone-dumb stupid
> simple the exams are, I could stretch my imagination and consider it was a
> newly minted codeless tech; even then, they would have to be totally lacking
> in knowlege about 440 operation to want to use it on FRS.
> More likely would
> be 'borrowed' callsigns for their wives to keep in touch through the
> repeaters.

Nope these are old fart call signs, WA6XXX. I think you need your crystal ball re-calibreated, or new batteries.

I know guys who you couldn't give a Ham Lic to, for all the snotty and unfriendly people on the frequencies, a real pity!

> Why would a ham want to cob up his gear and possibly render it
> less effective where it was intended to be used?

If they have any technical abilities, they will not render anything, or
disable any of the radio equipment.

> BTW, the use of CB slang has increased a bit. Most likely a result of more CBers getting
their ham ticket. As stated, the exams are very simple. Way too simple (no, I am not
talking about Morse here).
>
> 73 from Rochester, NY
> Jim

I think you snob light is on bright James. Who cares if a guy uses CB
Slang, if he can be a good acquaintance or friend.

QSL Ten-4, this "Jay in the Mojave" Ten-8 and straight!

>
> "Jay in the Mojave" <jay123a@qnet.com> wrote in message
> news:3C4AEA74.3F95BA38@qnet.com...
> > Heah its my ol bubby "complain and whine" JR Troll-O-Matic.
> >
> > We hear all the old fart hams on the FRS, on our scanners, they use
> > their modified 440 Ham UHF radios, amplifiers, and antennas.
> >
> > They slip up a lot and use their Ham call signs, a laugh a minute.
> >
> > We play the conversations back for them at coffee when they get on their
> > I am legal, and hate you CB'ers high horse. Man do they slip down in the
> > seat.
> >
> > Then Dave (one of the older Hams, he loves to stir the pot) will tell
> > them that in 2003 the morse code test requirement will be dropped, and
> > all the CW frequencies will be dropped for phone operations. Man is that
> > funny you can see the Mushroom Cloud going off, big time. This is better
> > than live TV in the 50's and 60's. As the cackling gets loud, and the
> > finger pointing starts, its hard not to laugh.
> >
> > A good time is had by all, Miss Dinah will tell us to quiet down or hit
> > the road. We even have the Ham guys calling each other "Pigeon". CB
> > Slang term meaning gullible, ect.
> >
> > Jay in the Great Mojave Desert, ... just down the road ah ways from the
> > fillin station.
> >
> > JR wrote:
> > >
> > > Richard McCollum wrote:
> > > >
> > > > "The Dude" <wavelengthzero@aol.com> wrote in message
> > > > news:8b6cfc98.0201191431.222ad9f1@posting.google.com...
> > > > > I saw a FRS linear and FRS base at a hamfest, 75 watts. I thought

> FRS
> > > > > was handheld only.
> > > >
> > > > You can use virtually every amp built for uhf in the last 50 years if
> you
> > > > are a nincompoop. And FWIW not a one of them is linear. Here is the
> one
> > > > place Prof's Class C Muntz designs would even work gangbusterly.
> > >
> > > Count on the the cb mentality to make a mess of FRS just like 11
> > > meters.

2885. Re: TRAM D201A 4 SALE!

Newsgroup: rec.radio.cb
Date: 2002-01-22 01:45:42 UTC
From: SDSpecialDeliveryJones@stalag13.com
Message-ID: <d9f7b76c.0201211745.530ec5d3@posting.google.com>
Source record: 113072

"Michael Caplan" <tramd201a@home.com> wrote in message
news:<f4Z28.8237$067.3491347@news1.rdc1.md.home.com>...
> Mint condition TramD201A 4 sale! original box, manuals, mike, etc. Perfect
> working order, keys 20 wts, swings to 50. Also 4 sale on Ebay, pics r there
> too. I will sell dirctly, u don't have to bid! $650.00!!

would you take thirty dollars american money right here, right now......????

2886. Re: Best coax prices?

Newsgroup: rec.radio.cb
Date: 2002-01-22 01:57:23 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <7G338.315430$WW.14349682@bgtnsc05-news.ops.worldnet.att.net>
Source record: 113073

"JAMES HAMPTON" <j.r.hampton@worldnet.att.net> wrote in message
news:2r338.416241$W8.14369122@bgtnsc04-news.ops.worldnet.att.net...
>
> "12kodiak" <kodiak@email.msn.com> wrote in message
> news:#mDfLKroBHA.1876@cpimsnntpa04...
> > Hi,
> > Im looking for rg8 25ft premade coax (with pl259). Where could I get
best
> > price/quality...please suggest web addresses.
> >
> >
> >
> > Jason
> > gchsbrown@hotmail.com
> >
> >
>
> > Jason, I wish I could find the article warning about buying other than
name
> brand coax. The stuff may be marked RG8U or anything - and be twice as
> lossy as the real McCoy! Know from whom you are buying.
>
> 73 from Rochester, NY
> Jim
>

Without having hands-on on this one, my friends in the biz tell me it is common to use Radio Shack coax in paging applications in tall or wide buildings precisely because it is 'leaky'. Seems the real leaky coax designed for the purpose costs too much.

Next time you see a coax hanging down an elevator shaft see if you can see who made it.

Dick

2887. Re: President Jackson f/a Yahoo

Newsgroup: rec.radio.cb
Date: 2002-01-22 02:03:45 UTC
From: tony <webrumorNOSPAM@yahoo.com>
Message-ID: <5M338.112916$fe1.2091115@bgtnsc06-news.ops.worldnet.att.net>
Source record: 113074

i don't. lynn bridge, his wife, indicated that they have DSL now and a new
web page. i have his phone # ofcourse.
lynn stated that She monitors the ng so i'm "thinking" that she might read
this?
i noticed that the old site "freeservers" currently does not contain the
link to lynn's new site. so...
but if you find it, post it... tony, oregon
"Jeff Mayner" <bk43@pacbell.net> wrote in message
news:Ae238.38551$TC1.3235281@bin5.nnrp.aus1.giganews.com...
> Hey Tony,
> Do you have "Doc's" webpage URL? I lost it. I have a George that needs
> some work.
>
> Jeff
> Ventura, CA
>
> "tony" <webrumorNOSPAM@yahoo.com> wrote in message
> news:r%Z28.315003$WW.14319265@bgtnsc05-news.ops.worldnet.att.net...
> > hey "doc" in buffalo: that sure looks like my poor used up "radio" when
it
> > was new. have no idea what a pound is worth (too lazy to use currency
> > converter) but for reliability and "lock on" consistency (and for what
> it's
> > worth) this is a fun radio and simple to use. further, "doc" in buffalo
> > fixed mine very reasonably.
> > "Bob" <cobra148spammail@ntlworld.com> wrote in message
> > news:sgW28.97860$_x4.10304465@news2-win.server.ntlworld.com...
> > > I have an original President Jackson for auction on Yahoo. I'm located
> in
> > UK
> > > but will ship worldwide. Take a look here if interested...
> > >
> > > http://page.auctions.shopping.yahoo.com/uk/auction/60243003
> > >
> > > Cheers
> > > Bob
> > >
> > >
> > > ---
> > > Outgoing mail is certified Virus Free
> > > Please Note: No trees were destroyed
> > > in the sending of this contaminant free message
> > > We do concede, a signicant number of electrons may have been
> > inconvenienced.

> > >
> > > Checked by AVG anti-virus system (http://www.grisoft.com).
> > > Version: 6.0.314 / Virus Database: 175 - Release Date: 11/01/2002
> > >
> > >
> >
> >
> >
>
>

2888. Re: In the year 2025, will CB be alive?

Newsgroup: rec.radio.cb
Date: 2002-01-22 02:05:12 UTC
From: toomanyradios@aol.com
Message-ID: <20020121210512.07913.00000087@mb-dh.aol.com>
Source record: 113075

In article <a2hslsoif1@news.bignet.net>, "Leland C. Scott"
<no-spam@junk-mail.net> writes:

>The next step is eliminating any 11m equipment being sold.

How do you propose to accomplish this while still still preserving the 10m
amateur band?

2889. Re: Wow FRS linears

Newsgroup: rec.radio.cb
Date: 2002-01-22 02:07:17 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <pP338.315449$WW.14352658@bgtnsc05-news.ops.worldnet.att.net>
Source record: 113076

"JAMES HAMPTON" <j.r.hampton@worldnet.att.net> wrote in message
news:%a338.416211$W8.14367571@bgtnsc04-news.ops.worldnet.att.net...
> I've talked with a few of them - and haven't said anything about the use
of
> 'preferred personal' - nor anything else for that matter. I'm not sure
what
> an 'AM'er is supposed to sound like, but quite frankly why say your
'handle'
> is or 'preferred personal' or whatever when you mean your name? BTW,
back
> in the 60s it seems like everyone used 'handle' - but probably backed
off it
> because the CBers started using it. Not sure what the big deal is as
far as
> that goes. The going into other services, to me, whether by CBer or
ham, is
> a NO-NO. I believe it was Scott (Unit 69) - or maybe even Twist - that
said
> as long as you don't intentionally qrm others, you won't likely have a
> problem. I can't argue with that.
>
> 73 from Rochester, NY
> Jim

Back when 1x2 calls were new, several of us would get on two meters and do
the CB lingo thing just to jack up the more anal types. It is, however,
mildly hilarious to hear two ex-AMers run into each other on a repeater
and neither one of them will give a name and QTH; vaudeville is not dead.

Dick NBK

2890. Re: New SkyWave 2879AB Prototype Built...

Newsgroup: rec.radio.cb
Date: 2002-01-22 02:28:28 UTC
From: "Dennis W. Ostrowski" <dwostrowski@lucent.com>
Message-ID: <3C4CCE4C.E2AFF7A1@lucent.com>
Source record: 113077

Toll Free wrote:
>
> If bought in sufficient quantity, no.
>
> I have heard of people using standard diodes as well, but I never tried
> doing that. I guess in theory, forward bias a diode, and it will pass a
> sinewave unobstructed.....
>
> Toll_Free

Pin Diodes don't work well enough at 12VDC to even switch the legal output of a CB set.

If you wanted to use them their forward current rating would have to be higher than the peak antenna current and their applied forward bias voltage would have to be about 20% higher than the highest expected peak voltage at the crest of the modulation envelope.

I suppose you can use a DC to DC converter to get the high voltage, but diodes that could linearly handle the antenna current would indeed be pricey.

Dennsi O.

2891. Seeking Tom Bridge/"Doc"

Newsgroup: rec.radio.cb
Date: 2002-01-22 02:38:29 UTC
From: tony <webrumorNOSPAM@yahoo.com>
Message-ID: <Fg438.315512$WW.14355897@bgtnsc05-news.ops.worldnet.att.net>
Source record: 113078

hi tom or lynn: a few querys re your new web site. since tom fixed my radio
years ago and it works perfect i've had no need to contact you. however,
other operator's radios need adjustment now and then and they may want to
afford themselves of tom's reasonable service.
we can't find your new website. please post the link.
thanks, tony, oregon.

2892. Re: Cable Modem customers

Newsgroup: rec.radio.cb
Date: 2002-01-22 02:48:56 UTC
From: Power House <Power_House@PrivateBox.NET>
Message-ID: <u4pkn391vn8cc7@corp.supernews.com>
Source record: 113081

"WebDoc REACT Unit #602" <arcweb@bnnorth.net> wrote in message
news:YG238.2399$w67.232950@cletus.bright.net...
>
>
> I am not too familiar with Comcast and their services, but I have friends
> who use Adelphia amd Roadrunner and they are very happy. If it was
available
> where I am I'd jump on it in a heartbeat, this 56k is slow, but then.....
I
> can remember running a BBS on a 300 baud modem heheheh.
>
> Keith
>
Those were the days... I remember the one I ran... 2400 baud on a Commodore
64... Forget the program I used... Tried a number of them though...
Started out with a 300 baud, but finally saved up the cash and bought the
old 2400 for $80...

PH

2893. Re: Would a Lil Wil CB antenna support a Galaxy 250 High Drive Amp?

Newsgroup: rec.radio.cb
Date: 2002-01-22 02:49:12 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c4cd627@news.planetc.com>
Source record: 113080

ARE YOU NUTS Shefflers? Wilson, the "liars & drug pushers" of their "Wilson Drugs," (I call it that cause they have many PARROTS BRAINWASHED in the LIE that "Wilson is the best.") ANYWAY, I posed basically the SAME QUESTION with the SAME antenna to 3 of the BEST CB shops in the country, because I had to get copies of the e mail to give to a drug filled Bimm Boe to show here WHO REALLY blew her linear. The places basically said that 300 watts IS NONSENCE! YOU WILL BLOW that antenna over 50 watts dead key RMS Bird watts not swinging no mod kit WATTS ! Your liniker will put out around 100-150 watts dead key BIRD AM RMS watts. So that BLOWS the antenna, which will BLOW the linear; maybe not Immediately, but it WILL BLOW it within 3 months or so. Now the VILE-named Communists that don't like what I said, I say TUFF !
Dave!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
Dave!!!!!!!!!!!!!!!!!!
"Sheflers" <svs6920@home.com> wrote in message
news:Fe338.46780$B61.15737439@news1.rsm1.occa.home.com...
> Wilson uses RMS watts when rating their antennas. You shouldn't have any
> problems with that 250. A good radio might get 250 watts on modulated
> watts.
>
>
> "Jason" <jbell1@optonline.net> wrote in message
> news:Ik238.34919$Wu1.5107552@news02.optonline.net...
> > I'm just curious would a Lil Wil rated at up to 300 Watts be able to
> support
> > a Galaxy 250 High Drive Amp?
> >
> > Thanks
> >
> >
> >
> >
>
>

2894. Re: 23 channel to 40 upgrade kits?

Newsgroup: rec.radio.cb
Date: 2002-01-22 02:50:06 UTC
From: "Kevin Muenzler, WB5RUE" <wb5rue@qsl.net>
Message-ID: <3c4cd256$0$5683$39cecf19@news.twtelecom.net>
Source record: 113083

You are walking a very fine line Dave. It's called a rhetorical question.
Which means the question has the answer built into it.

It has nothing to do with going to a "State Church" but in reading the
Bible. ALL OF IT and not just the little tid-bits you get on Sunday
Morning.

Like I have said many times, you SURE know a lot about the Communist Planks.
Are you sure you aren't a closet commie? You seem to know much more about
what Marx wrote than about what is in the Bible. Remember, It's just a
question.

Kevin, WB5RUE

"Dave or Debby" <truth@planetc.com> wrote in message
news:3c4b62a7@news.planetc.com...
> I ASKED him a question, not accused him of being it. It seems that your
> "state church" teachings and edjumucation haven't been enough to enable
for
> you to READ correctly. Questions are NOT comments! WHY do you accuse me?
> Are YOU the real leader of the 6th plank commies, commrade, or did you
want
> me to get the heat off comrade Voober?
> Dave!!!!!!!!!!!!!!!!!!!!!
>
> "Kevin Muenzler, WB5RUE" <wb5rue@qsl.net> wrote in message
> news:3c48ed7e$0$5678$39cecf19@news.twtelecom.net...
> > Isn't one of the Ten Commandments "Thou shalt not bear false
witness....?"
> > Unless you know for a fact that Voob is a spokesman for the communists
you
> > should keep your comments to yourself. Remember the Bible also
prohibits
> > slandering someone. At least mine does.
> >
> > Didn't you just accuse someone else of being a false witness?
> >
> > Kevin, WB5RUE
> > Eagles may soar but weasels don't get sucked into jet engines.
> >
> >
> > "Dave or Debby" <truth@planetc.com> wrote in message
> > news:3c45c900@news.planetc.com...
> > > Voob:
> > > Are YOU the official spokesman for the communists?

> > > Dave!!!!!!!!!!!!!!!!!!!
> > >
> >
> >
>
>

2895. Re: please DON'T HELP glorify MARTIN LUTHER KING, by Mrs. Julia Brown

Newsgroup: rec.radio.cb
Date: 2002-01-22 02:50:54 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c4cd686@news.planetc.com>
Source record: 113082

It's Twoo, vewwy twoo (true)! How else could I of connected it? It is a
GOOD connection!
Dave!!!!!!!!!!!!!!!

"Tim" <timnebo@aol.comLOL> wrote in message
news:20020121113815.27020.00000374@mb-mw.aol.com...
> i love this guys reasoning :-)
>
> >What does this have to do with CB's? With more communism, we have less
of
> >everything, including CB's!
> >Dave !
>
>
> 73 de Tim
> http://www.TimNebo.com

2896. F/S SPEECH PROCESSOR

Newsgroup: rec.radio.cb
Date: 2002-01-22 02:51:07 UTC
From: JIMBOW65@webtv.net
Message-ID: <16107-3C4CD39B-299@storefull-295.iap.bryant.webtv.net>
Source record: 113197

LOOKING FOR $70.00 PLUS SHIPPING
new in box with paper work.

http://community.webtv.net/JIMBOW65/doc

2897. HEIL A-run !

Newsgroup: rec.radio.cb
Date: 2002-01-22 02:53:11 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c4cd71a@news.planetc.com>
Source record: 113085

"Aaron H. Voobner" <voobner@yahoo.com> wrote in message
news:fbc7a2.0201202043.7348de56@posting.google.com...
> "Jason" <jbell1@optonline.net> wrote in message
news:<wIH28.10299$Wu1.1534292@news02.optonline.net>...
> > Any recommendations? Also where's a good palce to get?
>
> Amps, Illegal (under the 6th plank of the communist manifesto). BE an
American!
Dave!!!!!!!!!!!!!!!!!
>
> -Aaron-

2898. Re: Hamboz sent to CB NewsGroup to recruit!

Newsgroup: rec.radio.cb
Date: 2002-01-22 02:56:19 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c4cd7ce@news.planetc.com>
Source record: 113086

NO, it didn't "change" over time. Just some old english revised. It didn't have SODOMITES on it's board when written like the PER-version (NIV). It with the Geneva Bible are the most accurate with the received text, not the perverted "Alexandrian" text.
Dave!!!!!!!!!!!!!!!!!

"WebDoc REACT Unit #602" <arcweb@bnnorth.net> wrote in message news:alW28.2329$w67.221010@cletus.bright.net...
>
> Dave or Debby wrote in message <3c4c301c@news.planetc.com>...
> >Start reading the King James translation of the Bible and YOUR
> "prospective"
> >on life will change, guaranteed!
> >Dave!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
>
>
> Which edition of the King James version, it changes over time, verses that
> were there years ago have been altered, so it's no different than any other.
>
> Keith
>
>

2899. Re: Would a Lil Wil antenna support a Galaxy 250 High Drive Amp?

Newsgroup: rec.radio.cb
Date: 2002-01-22 02:57:54 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <Sy438.30942$dG.15052030@news1.rdc1.sdca.home.com>
Source record: 113090

"SuckmyAss" <middlefinger4@home.comspam> wrote in message
news:Pq238.7944$Qc6.2632087@news1.rdc2.pa.home.com...
> No Amps are Illegal for use on CB bands

Good. All amplifiers are now legal for CB usage.

Toll_Free

2900. Re: Cable Modem customers

Newsgroup: rec.radio.cb
Date: 2002-01-22 02:58:26 UTC
From: SuckmyAss <middlefinger4@home.comspam>
Message-ID: <mz438.8304$Qc6.2739220@news1.rdc2.pa.home.com>
Source record: 113089

Power House, I used to use a Commodore 64, wth a 300/1200 modem we would connect to I believe Q-Link, then I switched over to Compuserve that was 14-16 years ago.

"Power House" <Power_House@PrivateBox.NET> wrote in message news:u4pkn391vn8cc7@corp.supernews.com...

> Those were the days... I remember the one I ran... 2400 baud on a Commodore
> 64... Forget the program I used... Tried a number of them though...
> Started out with a 300 baud, but finally saved up the cash and bought the
> old 2400 for $80...
>
> PH

2901. Re: Hamboz sent to CB NewsGroup to recruit!

Newsgroup: rec.radio.cb
Date: 2002-01-22 02:58:57 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c4cd872@news.planetc.com>
Source record: 113088

I didn't thing YOU were one, but I guess I routed you out! The Birch society just burns out people with info and doesn't tell them what to DO about it, plus they don't expose conspiracys further, like Stuart Crane did! Dave!!!!!!!!!!!!!!!!!!!!!!

"JAMES HAMPTON" <j.r.hampton@worldnet.att.net> wrote in message news:hn338.416232$W8.14368240@bgtnsc04-news.ops.worldnet.att.net...
> Ummm ... I've got Dave blocked due to his constant ranting about communism.
> Please advise what he said about the 'people's band' .... ummm Gee ... I'd
> better report him to the John Birch Society!
>
> heheh .... no offense intended to Dave - just had to get in a jab.
>
> 73 from Rochester, NY
> Jim
>
>
> <Moparholic@hotmailnospam.com> wrote in message
> news:20020120233819.542$Gy@newsreader.com...
> > "Dave or Debby" <truth@planetc.com> wrote:
> > > Yep, I heard from a ham the other day that because THINGS in general are
> > > degenerating (because of the communist takeover of this country), and
> > > that IF the Hams don't get NEW BLOOD (get it--Blood!) into their bands,
> > > den da Candy Man CAN take dem bands away from dem Long Hair Hippie
> Freqs.
> > > and da short haired Hams and dey will have no more place to go, but to
> DA
> > > FREEBAND ! Being as lazy and cheap as most hams are, they just come
> here
> > > to MY CB NewsGroup and start with their "hate" campaign against CB, in
> > > whatever form of CB there is, to VOOB them out of here to 2 meter CB and
> > > other Ham bands. NOW WE KNOW what is the FEAR that drives N8, VoobNerd,
> > > and the other digital pencilnecks that keep on bashing our FAVORITE
> BAND,
> > > the People's Band, yes it IS the Citizens Band!!!!!!!!!!!!!!!!
> > > (any good Hams dare to comment?) !
> > > Dave!!!
> > >

> > I double dog dare em to argue!!!!
> >
> > --
> > ~Moparholic~
>
>

2902. Re: Palomar Elite 100 Amplifier

Newsgroup: rec.radio.cb
Date: 2002-01-22 02:59:30 UTC
From: JIMBOW65@webtv.net
Message-ID: <16110-3C4CD592-23@storefull-295.iap.bryant.webtv.net>
Source record: 113198

It translates to bullshit..now, How can a 455 PLL Do 120watts it can't...

2903. Re: Would a Lil Wil CB antenna support a Galaxy 250 High Drive Amp?

Newsgroup: rec.radio.cb
Date: 2002-01-22 03:01:03 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <PB438.30951$dG.15053629@news1.rdc1.sdca.home.com>
Source record: 113091

"Dave or Debby" <truth@planetc.com> wrote in message
news:3c4cd627@news.planetc.com...
> ARE YOU NUTS Shefflers? Wilson, the "liars & drug pushers" of their
"Wilson
> Drugs," (I call it that cause they have many PARROTS BRAINWASHED in the
LIE
> that "Wilson is the best.") ANYWAY, I posed basically the SAME QUESTION
> with the SAME antenna to 3 of the BEST CB shops in the country, because I
> had to get copies of the e mail to give to a drug filled Bimm Boe to show
> here WHO REALLY blew her linear. The places basically said that 300 watts
> IS NONSENCE! YOU WILL BLOW that antenna over 50 watts dead key RMS Bird
> watts not swinging no mod kit WATTS ! Your liniker will put out around
> 100-150 watts dead key BIRD AM RMS watts.

You see 4 to 600 watts out of a Galaxy 250? Wow. You must volt a lot.

If you try to push a galaxy 250 to 100 to 150 watts (a fairly broad margin,
200 peak
watts) it won't last long, and will sound like poo poo.

Otherwise, Hes right, it won't like that antenna for long.

Toll_Free

So that BLOWS the antenna, which
> will BLOW the linear; maybe not Immediately, but it WILL BLOW it within 3
> months or so. Now the VILE-named Communists that don't like what I said,
I
> say TUFF !
> Dave!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
> Dave!!!!!!!!!!!!!!!!!!
> "Sheflers" <svs6920@home.com> wrote in message
> news:Fe338.46780$B61.15737439@news1.rsm1.occa.home.com...
> > Wilson uses RMS watts when rating their antennas. You shouldn't have
any
> > problems with that 250. A good radio might get 250 watts on modulated
> > watts.
> >
> >
> > "Jason" <jbell1@optonline.net> wrote in message
> > news:Ik238.34919$Wu1.5107552@news02.optonline.net...
> > > I'm just curious would a Lil Wil rated at up to 300 Watts be able to
> > support
> > > a Galaxy 250 High Drive Amp?
> > >
> > > Thanks

> > >
> > >
> > >
> > >
> >
> >
>
>

2904. Re: Cable Modem customers

Newsgroup: rec.radio.cb
Date: 2002-01-22 03:01:55 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <DC438.30954$dG.15054350@news1.rdc1.sdca.home.com>
Source record: 113093

RAVICS is what I ran my dual node C-128 BBS.

Toll_Free

"Power House" <Power_House@PrivateBox.NET> wrote in message
news:u4pkn391vn8cc7@corp.supernews.com...
>
> "WebDoc REACT Unit #602" <arcweb@bnnorth.net> wrote in message
> news:YG238.2399$w67.232950@cletus.bright.net...
> >
> >
> > I am not too familiar with Comcast and their services, but I have
friends
> > who use Adelphia amd Roadrunner and they are very happy. If it was
> available
> > where I am I'd jump on it in a heartbeat, this 56k is slow, but
then.....
> I
> > can remember running a BBS on a 300 baud modem heheheh.
> >
> > Keith
> >
> Those were the days... I remember the one I ran... 2400 baud on a
Commodore
> 64... Forget the program I used... Tried a number of them though...
> Started out with a 300 baud, but finally saved up the cash and bought the
> old 2400 for $80...
>
> PH
>
>
>
>
>

2905. Re: Hamboz sent to CB NewsGroup to recruit!

Newsgroup: rec.radio.cb
Date: 2002-01-22 03:04:05 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c4cd9a5@news.planetc.com>
Source record: 113092

Dick:
The YUPPIES and the GEEKS that get into doing Morse code as a LOW TECH divesion (relaxation?) are the only ones keeping it alive, other than some old whipper snapper like yourself! If we could only get them old HIPPIES off Morse Code, we could have a 10 METER CB BAND TOO !!!!!!!!!!!!!!! Dave!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

"Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message news:Kc_28.112490$fe1.2059639@bgtnsc06-news.ops.worldnet.att.net...
>
> "Tom -Doc" <t.bridge@verizon.net> wrote in message
> news:w5_28.7898$At4.2893@nwrddc02.gnilink.net...
> > Dave and or Debby I am not a HAM but I was in A ham,s home and I think
> we
> > should see if they will meet us (free banders) half way and kill the
> code
> > then lets see what happens it's so out dated . just A thought .
> >
> >
> > --
> > doc
>
> It ain't us Old Timers or for that matter the FCC that is holding up the
> march to a codeless testing environment. It is that the master treaty for
> radio internationally DEFINES an Amateur as knowing Morse Code, the
> infamous section 25.5. This will be true at least thru 2003.
>
> Learn the 5, it might take you a month. The Boy Scouts required 8 for the
> Signalling merit badge.
>
> The usual 3 sites:
>
> http://www.arrl.org
> http://www.qrz.com
> http://ah0a.org for Morse Academy so you can learn on the compooter.
>
> Dick NBK
>
>

2906. Re: Would a Lil Wil antenna support a Galaxy 250 High Drive Amp?

Newsgroup: rec.radio.cb
Date: 2002-01-22 03:13:45 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3C4CD8E9.A9840996@qnet.com>
Source record: 113096

Hello Jason: I had to repair a Lil Wil for a friend, a few months ago.
It has a coil with small gauge wire and a small low voltage capacitor.
The antenna was made for low dollar installations. Not power to the
tower type installations.

I'd say 250 is pushing this antenna. Suggest a better Wilson Antenna
such as the Wilson 1000 or 5000.

Jay in the Mojave

Jason wrote:
>
> I'm just curious would a Lil Wil rated at up to 300 Watts be able to support
> a Galaxy 250 High Drive Amp?
>
> Thanks

2907. Re: Would a Lil Wil CB antenna support a Galaxy 250 High Drive Amp?

Newsgroup: rec.radio.cb
Date: 2002-01-22 03:15:48 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c4cdc60@news.planetc.com>
Source record: 113094

WHERE did you get 4 to 600 watts from? I DIDN'T SAY IT ! I was maybe thinking of a Texan 350. You is right, CB IS TOLL FREE & the 250 does around 65-100 watts dead key RMS Birdy watts non-N8 Approved Voob poo poo WATTS ! (IF you ain't rollin' on da floor now, something is wrong!)! Dave!!!!!!!!!!!!!!!!!!!!!!!!!!

"Toll Free" <tollfree@bigradios.com> wrote in message news:PB438.30951$dG.15053629@news1.rdc1.sdca.home.com...
>
> "Dave or Debby" <truth@planetc.com> wrote in message
> news:3c4cd627@news.planetc.com...

> You see 4 to 600 watts out of a Galaxy 250? Wow. You must volt a lot.
>
> If you try to push a galaxy 250 to 100 to 150 watts (a fairly broad margin,
> 200 peak
> watts) it won't last long, and will sound like poo poo.
>
> Otherwise, Hes right, it won't like that antenna for long.
>
> Toll_Free
>
>

2908. Re: Would a Lil Wil antenna support a Galaxy 250 High Drive Amp?

Newsgroup: rec.radio.cb
Date: 2002-01-22 03:17:11 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c4cdcbb@news.planetc.com>
Source record: 113095

I is glad you can read, Toll ! The commies can't print no mo!
Dave!!!!!!!!!!!!!!!!!!!!!!!!!!!!

"Toll Free" <tollfree@bigradios.com> wrote in message
news:Sy438.30942$dG.15052030@news1.rdc1.sdca.home.com...
>
> "SuckmyAss" <middlefinger4@home.comspam> wrote in message
> news:Pq238.7944$Qc6.2632087@news1.rdc2.pa.home.com...
> > No Amps are Illegal for use on CB bands
>
>
>
> Good. All amplifiers are now legal for CB usage.
>
>
> Toll_Free
>
>
>

2909. SAY NO TO wilson DRUGS !!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-22 03:22:08 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c4cdde1@news.planetc.com>
Source record: 113199

GET off dem wilson DRUGS Jay; WHY NOT suggest a 5" magnet and an HQ-27
Hustler to same him $$$$ with better performance?
Dave!!!!!!!!!!!!!!!!!!!!!!!!!!

"Jay in the Mojave" <jay123a@qnet.com> wrote in message
news:3C4CD8E9.A9840996@qnet.com...
> Hello Jason: I had to repair a Lil Wil for a friend, a few months ago.
> It has a coil with small gauge wire and a small low voltage capacitor.
> The antenna was made for low dollar installations. Not power to the
> tower type installations.
>
> I'd say 250 is pushing this antenna. Suggest a better Wilson Antenna
> such as the Wilson 1000 or 5000.
>
> Jay in the Mojave
>
> Jason wrote:
> >
> > I'm just curious would a Lil Wil rated at up to 300 Watts be able to
support
> > a Galaxy 250 High Drive Amp?
> >
> > Thanks

2910. Re: SKIP REPORT

Newsgroup: rec.radio.cb
Date: 2002-01-22 03:22:30 UTC
From: JIMBOW65@webtv.net
Message-ID: <16107-3C4CDAF6-303@storefull-295.iap.bryant.webtv.net>
Source record: 113210

WOW, THANKS FOR LETTING AS NOW. WOW! YOU NEED SUM PUSSY MOE..

2911. Re: ��Ö����} ALE (�□□���) English ???

Newsgroup: rec.radio.cb
Date: 2002-01-22 03:23:55 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c4cde44@news.planetc.com>
Source record: 113200

IS THIS what communism does to a country, or is he asking for help? Call on
Channel 9 - 1 - 1 !
(Get it--Channel 9 and 1 1 !)
Dave!!!!!!!!!!!!!!!!!!!!!!!!!

<tiguqm@hongkong.com> wrote in message
news:a2hjdq$m9m11161@rain.i-cable.com...
> ��Ö����} ALE (�□□��□�����q) English�A���L�H�Q��D�A�Q�h��C
> E-mail:�y�ٍi���A�Gale_complain@hongkong.com�z
>

2912. Re: Seeking Tom Bridge/"Doc"

Newsgroup: rec.radio.cb
Date: 2002-01-22 03:29:33 UTC
From: Tom -Doc <t.bridge@verizon.net>
Message-ID: <x0538.8420$At4.7427@nwrddc02.gnilink.net>
Source record: 113202

Hi Tony,
I'm glad to hear that your radio is working fine for you.
The new website is at the following URL http://hr2510.homeip.net:2510
The other operators can find all the contact info there that they will need.
--
doc
http://hr2510.homeip.net:2510/

"tony" <webrumorNOSPAM@yahoo.com> wrote in message
news:Fg438.315512$WW.14355897@bgtnsc05-news.ops.worldnet.att.net...
> hi tom or lynn: a few querys re your new web site. since tom fixed my
radio
> years ago and it works perfect i've had no need to contact you. however,
> other operator's radios need adjustment now and then and they may want to
> afford themselves of tom's reasonable service.
> we can't find your new website. please post the link.
> thanks, tony, oregon.
>
>

2913. Re: HOW MANY AM dead key BIRD Watts are da Boyz on 6 runnink?

Newsgroup: rec.radio.cb
Date: 2002-01-22 03:31:43 UTC
From: timnebo@aol.comLOL
Message-ID: <20020121223143.02055.00002805@mb-ct.aol.com>
Source record: 113203

sorry officer......

>
>yeh tim ....he is a preacher, can't you tell.......oh by the way...do
>you know where i can get my hands on a cold piece???? i gots to go
>take care of some bidness........rogo d????
>
>
>
>
>
>

73 de Tim
http://www.TimNebo.com

2914. Re: looking for a used 3cx3000 box

Newsgroup: rec.radio.cb
Date: 2002-01-22 03:33:27 UTC
From: timnebo@aol.comLOL
Message-ID: <20020121223327.02055.00002806@mb-ct.aol.com>
Source record: 113204

not at all........ puff puff pass

>Do you think talking on the freeband is a big deal to this guy?

73 de Tim
http://www.TimNebo.com

2915. Re: SAY NO TO wilson DRUGS !!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-22 03:37:13 UTC
From: Jason <jbell1@optonline.net>
Message-ID: <J7538.37512$Wu1.5705856@news02.optonline.net>
Source record: 113206

Thanks guys for the advice:)

Hey SuckMyAss.... I can see you know how to use dejanews ... wow i post about the XBOX o00oo0o00oo0 the secret is exposed!!! LOLOL

I can ask what i want and asking is breaking no law..... and yes this is a CB newsgroup..... so why are you here?

Also I do know alot less than most here... thats is why i am ASKING the questions opposed to answering them....

I'm not threatening you... I have a lot better things to do with my time... opposed to you who things flaming people for not being as keen as you on certain things... or people you thing are breaking the law.....

I'm not new just been out of the game for years..... and if this is your way of trying to prevent people from breaking the law it sure is a failure...

Why don't you try to enforce the law in the real world... not in some NG.

Bottom line say what you want to say... and try and show me and the rest of the NG that you are much more versed in this than I and that you are so righteous and law abiding.... I don't care.. i know where I stand in this world and have a good idea where you stand... and I like it over here a lot better...

So keep trying to 'enforce the law' but i know i do more in one week with making the world a better place than you've probably done to date....

I really think you need to get a life and find something more productive to do with your time.... and
"Dave or Debby" <truth@planetc.com> wrote in message
news:3c4cdde1@news.planetc.com...
> GET off dem wilson DRUGS Jay; WHY NOT suggest a 5" magnet and an HQ-27
> Hustler to same him $$$$ with better performance?
> Dave!!!!!!!!!!!!!!!!!!!!!!!!!!
>
> "Jay in the Mojave" <jay123a@qnet.com> wrote in message
> news:3C4CD8E9.A9840996@qnet.com...
> > Hello Jason: I had to repair a Lil Wil for a friend, a few months ago.
> > It has a coil with small gauge wire and a small low voltage capacitor.
> > The antenna was made for low dollar installations. Not power to the
> > tower type installations.
> >
> > I'd say 250 is pushing this antenna. Suggest a better Wilson Antenna
> > such as the Wilson 1000 or 5000.

> >
> > Jay in the Mojave
> >
> > Jason wrote:
> > >
> > > I'm just curious would a Lil Wil rated at up to 300 Watts be able to
> support
> > > a Galaxy 250 High Drive Amp?
> > >
> > > Thanks
>
>

2916. Re: President Jackson f/a Yahoo

Newsgroup: rec.radio.cb
Date: 2002-01-22 03:38:15 UTC
From: Tom -Doc <t.bridge@verizon.net>
Message-ID: <H8538.8424$At4.7348@nwrddc02.gnilink.net>
Source record: 113207

Hi Jeff,
The Url for Doc is http://hr2510.homeip.net:2510/
The direct Url for the President George is ..
http://hr2510.homeip.net:2510/search.html?fullpage=1&productid=GEORGE&select
main=Uniden%20Radios&selectsub=Amateur%20Radios
All the contact info you need is on the site
--
doc
http://hr2510.homeip.net:2510/

"Jeff Mayner" <bk43@pacbell.net> wrote in message
news:Ae238.38551$TC1.3235281@bin5.nnrp.aus1.giganews.com...
> Hey Tony,
> Do you have "Doc's" webpage URL? I lost it. I have a George that needs
> some work.
>
> Jeff
> Ventura, CA
>
> "tony" <webrumorNOSPAM@yahoo.com> wrote in message
> news:r%Z28.315003$WW.14319265@bgtnsc05-news.ops.worldnet.att.net...
> > hey "doc" in buffalo: that sure looks like my poor used up "radio" when
it
> > was new. have no idea what a pound is worth (too lazy to use currency
> > converter) but for reliability and "lock on" consistency (and for what
> it's
> > worth) this is a fun radio and simple to use. further, "doc" in buffalo
> > fixed mine very reasonably.
> > "Bob" <cobra148spammail@ntlworld.com> wrote in message
> > news:sgW28.97860$_x4.10304465@news2-win.server.ntlworld.com...
> > > I have an original President Jackson for auction on Yahoo. I'm located
> in
> > UK
> > > but will ship worldwide. Take a look here if interested...
> > >
> > > http://page.auctions.shopping.yahoo.com/uk/auction/60243003
> > >
> > > Cheers
> > > Bob
> > >
> > >
> > > ---
> > > Outgoing mail is certified Virus Free
> > > Please Note: No trees were destroyed

> > > in the sending of this contaminant free message
> > > We do concede, a signicant number of electrons may have been
> > inconvenienced.
> > >
> > > Checked by AVG anti-virus system (http://www.grisoft.com).
> > > Version: 6.0.314 / Virus Database: 175 - Release Date: 11/01/2002
> > >
> > >
> >
> >
> >
>
>

2917. Re: Hamboz sent to CB NewsGroup to recruit!

Newsgroup: rec.radio.cb
Date: 2002-01-22 03:40:42 UTC
From: JAMES HAMPTON <j.r.hampton@worldnet.att.net>
Message-ID: <_a538.315563$WW.14361730@bgtnsc05-news.ops.worldnet.att.net>
Source record: 113208

Dave got me. He copied to my e-mail addy so I got it anyways. So, rather
than extend the block to e-mail, I unblocked him. It can be amusing. So,
who is Stuart Crane? Any relation to Wayne Green?

73 from Rochester, NY
Jim

"Dave or Debby" <truth@planetc.com> wrote in message
news:3c4cd872@news.planetc.com...
> I didn't thing YOU were one, but I guess I routed you out! The Birch
> society just burns out people with info and doesn't tell them what to DO
> about it, plus they don't expose conspiracys further, like Stuart Crane
did!
> Dave!!!!!!!!!!!!!!!!!!!!!!
>
> "JAMES HAMPTON" <j.r.hampton@worldnet.att.net> wrote in message
> news:hn338.416232$W8.14368240@bgtnsc04-news.ops.worldnet.att.net...
> > Ummm ... I've got Dave blocked due to his constant ranting about
> communism.
> > Please advise what he said about the 'people's band' .... ummm Gee ...
> I'd
> > better report him to the John Birch Society!
> >
> > heheh .... no offense intended to Dave - just had to get in a jab.
> >
> > 73 from Rochester, NY
> > Jim
> >
> >
> > <Moparholic@hotmailnospam.com> wrote in message
> > news:20020120233819.542$Gy@newsreader.com...
> > > "Dave or Debby" <truth@planetc.com> wrote:
> > > > Yep, I heard from a ham the other day that because THINGS in general
> are
> > > > degenerating (because of the communist takeover of this country),
and
> > > > that IF the Hams don't get NEW BLOOD (get it--Blood!) into their
> bands,
> > > > den da Candy Man CAN take dem bands away from dem Long Hair Hippie
> > Freqs.
> > > > and da short haired Hams and dey will have no more place to go, but
to
> > DA
> > > > FREEBAND ! Being as lazy and cheap as most hams are, they just come
> > here

> > > > to MY CB NewsGroup and start with their "hate" campaign against CB,
in
> > > > whatever form of CB there is, to VOOB them out of here to 2 meter CB
> and
> > > > other Ham bands. NOW WE KNOW what is the FEAR that drives N8,
> VoobNerd,
> > > > and the other digital pencilnecks that keep on bashing our FAVORITE
> > BAND,
> > > > the People's Band, yes it IS the Citizens Band!!!!!!!!!!!!!!!
> > > > (any good Hams dare to comment?) !
> > > > Dave!!
> > > >
> > > I double dog dare em to argue!!!!
> > >
> > > --
> > > ~Moparholic~
> >
> >
>
>

2918. Re: Installation Of Radio Transmitting Equipment

Newsgroup: rec.radio.cb
Date: 2002-01-22 03:45:25 UTC
From: timnebo@aol.comLOL
Message-ID: <20020121224525.02055.00002807@mb-ct.aol.com>
Source record: 113209

wish mine did....

>
>I don't know -- but why does that speedometer needle move in sync with
>the modulation?
>
>

73 de Tim
http://www.TimNebo.com

2919. Re: Hamboz sent to CB NewsGroup to recruit!

Newsgroup: rec.radio.cb
Date: 2002-01-22 03:47:59 UTC
From: JAMES HAMPTON <j.r.hampton@worldnet.att.net>
Message-ID: <Ph538.315569$WW.14363619@bgtnsc05-news.ops.worldnet.att.net>
Source record: 113211

Although I will admit that Morse is antiquated, I must admit some curiosity. Although I realize that one can transfer megabytes across the internet very rapidly, I am curious as to how (other than digital cameras, scanners, or just cut and paste) the information gets into the internet. You and I are posting. We have to type. For the record, I used to do solid copy for several minutes on end - no error - put on paper - both plain text and cypher groups - forty words per minute in the Navy. That was the fastest they could test at Bainbridge. I could go a bit faster (not much) but am curious as to how fast you type ..... oh, one other point (not that I'm trying to make a case for Morse, but this could be a case for digital modes such as PSK) - if you are transcribing from a voice contact to paper (say names of victims at an accident scene or needed supplies), how often are you going to need to ask for the spelling? Using the phonetic alphabet with voice will be one HECK of a lot SLOWER than CW - and that will be slower than a number of the digital modes.

73 from Rochester, NY
Jim

"Dave or Debby" <truth@planetc.com> wrote in message
news:3c4cd9a5@news.planetc.com...
> Dick:
> The YUPPIES and the GEEKS that get into doing Morse code as a LOW TECH
> divesion (relaxation?) are the only ones keeping it alive, other than some
> old whipper snapper like yourself! If we could only get them old HIPPIES
> off Morse Code, we could have a 10 METER CB BAND TOO !!!!!!!!!!!!!!!!
> Dave!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
>
> "Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message
> news:Kc_28.112490$fe1.2059639@bgtnsc06-news.ops.worldnet.att.net...
> > >
> > > "Tom -Doc" <t.bridge@verizon.net> wrote in message
> > > news:w5_28.7898$At4.2893@nwrddc02.gnilink.net...
> > > > > Dave and or Debby I am not a HAM but I was in A ham,s home and I think
> > > we
> > > > > should see if they will meet us (free banders) half way and kill the
> > > code
> > > > > then lets see what happens it's so out dated . just A thought .
> > > > >
> > > > >
> > > > > --
> > > > > doc
> > > >
> > > It ain't us Old Timers or for that matter the FCC that is holding up the

> > march to a codeless testing environment. It is that the master treaty
for
> > radio internationally DEFINES an Amateur as knowing Morse Code, the
> > infamous section 25.5. This will be true at least thru 2003.
> >
> > Learn the 5, it might take you a month. The Boy Scouts required 8 for
the
> > Signalling merit badge.
> >
> > The usual 3 sites:
> >
> > http://www.arrl.org
> > http://www.qrz.com
> > http://ah0a.org for Morse Academy so you can learn on the compooter.
> >
> > Dick N&#65533;BK
> >
> >
>
>

2920. Re: Palomar Elite 100 Amplifier

Newsgroup: rec.radio.cb
Date: 2002-01-22 03:48:15 UTC
From: timnebo@aol.comLOL
Message-ID: <20020121224815.02055.00002809@mb-ct.aol.com>
Source record: 113212

dont you think he meant pill but accidently left outt he letter I?

>
>I have never heard of a 455 PLL. Who makes it? Is it any different
>than, say, an MC145151? And how do you get 'watts' out of a
>Phase-Locked Loop?
>
>
>
>
>
>

73 de Tim
http://www.TimNebo.com

2921. Re: SAY NO TO wilson DRUGS !!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-22 03:56:51 UTC
From: SuckmyAss <middlefinger4@home.comspam>
Message-ID: <7q538.8485$Qc6.2794198@news1.rdc2.pa.home.com>
Source record: 113213

"Jason" <jbell1@optonline.net> wrote in message
news:J7538.37512$Wu1.5705856@news02.optonline.net...

> Why don't you try to enforce the law in the real world... not in some NG.

I am not in the enforcement business, I am in the reporting business if you key up with a illegal amplifier near my QTH, you sure will get reported.

> Bottom line say what you want to say... and try and show me and the rest of
> the NG that you are much more versed in this than I and that you are so
> righteous and law abiding....

I will continue to advocate legal CB, it is my God given right. I am a law abiding citizen, apparently you are not as your past shows.

>I don't care.. i know where I stand in this
> world and have a good idea where you stand... and I like it over here a lot
> better...

Where do you stand on the Illegal side? And that's usually the answer "I don't care" when asked by the rest of the illegal op's.

> So keep trying to 'enforce the law' but i know i do more in one week with
> making the world a better place than you've probably done to date....

Can you name some of your accomplishments?

2922. Re: Cable Modem customers

Newsgroup: rec.radio.cb
Date: 2002-01-22 03:57:43 UTC
From: JAMES HAMPTON <j.r.hampton@worldnet.att.net>
Message-ID: <Xq538.315575$WW.14364331@bgtnsc05-news.ops.worldnet.att.net>
Source record: 113214

Thanks Toll! I've been considering either the 3 Mbps DSL (at $40.00 per month) or the slower 256 Kbps DSL (at $26.95 per month). That link will help a lot of folk. Although perhaps a tad off-topic, this is a post that, for a change, will actually help some of us!

73 from Rochester, NY
Jim

"Toll Free" <tollfree@bigradios.com> wrote in message news:tK238.30476$dG.14996060@news1.rdc1.sdca.home.com...
> www.dslreports.com
>
> Find out about, or rate a prospective ISP online.
>
> Great page.
>
> Toll_Free
>
>
>
> "one high powered mo fo" <whiteboytrash@yahoo.com> wrote in message
> news:3c4ca9a5.19942410@netnews.att.net...
> > I know this has nothing to do with cb radio.
> >
> > I am thinking of going to a cable modem service, I've heard that
> > Comcast is handling it in this area... are they any count? do they
> > suck? or what?
> >
> > thanks...
> >
> > OHPM
> >
> >
>
>

2923. Re: MasT Material-Does it matter (and a few related questions)?

Newsgroup: rec.radio.cb
Date: 2002-01-22 04:09:28 UTC
From: sparky@cet.com
Message-ID: <3c4ce50c.794490@news.cet.com>
Source record: 113079

On Sun, 20 Jan 2002 03:42:40 GMT, "Toll Free" <tollfree@bigradios.com>
wrote:

<snip>
>Therefore, he was telling the person 6 to 8 turns around a 2" diameter form
>(the mast)

No, I wasn't. I was telling the OP that he -could- wrap it around the
mast if he wanted to, but that it might be easier or better to run it
-inside- the mast. You were either not paying attention or you were
just looking to nitpick my posts again.

>That's all I was trying to say,

No, it wasn't. I was clear that you were trying to say that I didn't
know what I was talking about; but once again you failed.

2924. Re: SAY NO TO wilson DRUGS !!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-22 04:14:07 UTC
From: Jason <jbell1@optonline.net>
Message-ID: <jG538.37990$Wu1.5827034@news02.optonline.net>
Source record: 113215

1) Don't you worry I won't be in your area.

2) I follow the law and don't make it a habit. I have not used any illegal radio equipment either.... I just want to know more about it forst. Although I don't do anything against FCC regulatiosn I personally don't think it is such a big deal and think other laws need to be enforced and policed A LOT more thant CB wattage.

3) Yes its your god given right to advocate the law so preach on.... I am a law abiding citizen as well.

4) I will not name my'accomplishments' that does not mean i don't have any I just don't think sitting here naming some is called for..... I do charity and humanitarian work when I can as well as donate to several worthwhile charities (no charities that enforce CB FCC Regulations tho i'm sure to some that would be worthwhile I just think there are a lot more important things to worry about).
I do nothing that will make me a martyr but I do a lot of good in this world.

In any event I really don't want to aste my time bickering back and forth.... I know your point of view and you know mine...

"SuckmyAss" <middlefinger4@home.comspam> wrote in message
news:7q538.8485$Qc6.2794198@news1.rdc2.pa.home.com...
>
> "Jason" <jbell1@optonline.net> wrote in message
> news:J7538.37512$Wu1.5705856@news02.optonline.net...
>
>
> > Why don't you try to enforce the law in the real world... not in some
NG.
>
> I am not in the enforcement business, I am in the reporting business if
you
> key up with a illegal amplifier near my QTH, you sure will get reported.
>
>
>
>
> > Bottom line say what you want to say... and try and show me and the rest
> of
> > the NG that you are much more versed in this than I and that you are so
> > righteous and law abiding....
>
>

> I will continue to advocate legal CB, it is my God given right. I am a law
> abiding citizen, apparently you are not as your past shows.
>
>
>
>
> >I don't care.. i know where I stand in this
> > world and have a good idea where you stand... and I like it over here a
> lot
> > better...
>
> Where do you stand on the Illegal side? And that's usually the answer "I
> don't care" when asked by the rest of the illegal op's.
>
>
>
>
> > So keep trying to 'enforce the law' but i know i do more in one week
with
> > making the world a better place than you've probably done to date....
>
> Can you name some of your accomplishments?
>
>
>

2925. Re: Wow FRS linears

Newsgroup: rec.radio.cb
Date: 2002-01-22 04:16:59 UTC
From: JAMES HAMPTON <j.r.hampton@worldnet.att.net>
Message-ID: <%I538.315591$WW.14365592@bgtnsc05-news.ops.worldnet.att.net>
Source record: 113217

Jay, I can see how you could misinterpret my post. I've never said anything when someone tells me his 'preferred first personal is' - other than give my name and continue the QSO. The tests are too simple as they are published in Q&A manuals and the way questions are worded, often you don't really have to know anything. I have no problem with newcomers - all of us were at one time or another. I get nervous when I see an article where a newly minted ham gets electrocuted (within a month or two of getting his ticket) putting up an antenna too close to a power line (and they touched). THAT is my concern. You also can't really tell who is or isn't an old timer since they opened up the 'callsign of your choice'. You may well have a 1X2 call extra class who has only been licensed a few years. It is likely all of the original 1X2 callsigns are long dead. Of course, a WA or WB callsign is very likely an old timer; however, many callsigns may have been reissued during one's amateur career. Let's take, for example, one of the AA or AB calls. This could be a result of an upgrade to extra by an oldtimer, but suppose it isn't a result of an upgrade? How long do you think a callsign such as, say, AA2QA might go back, given the call was not the result of an upgrade (IE, new ticket)? New guy or old timer? What about a 1X3 callsign? Again, those should be REAL old (back into the 50s) - except, again, a lot of those callsigns were vacant when the callsign of your choice came into being. As far as not cobbing up the gear, that surely is possible; however if you think that there aren't more than a couple of amateurs a few bricks short of a load, I've got some ocean front property in North Dakota I'd love to sell you! ;-)

73 from Rochester, NY
Jim
ps - I've worked on VHF/UHF/trunking radios. I would not attempt to modify any radio WITHOUT proper equipment. Proper equipment does NOT mean a dummy load, SWR/power meter, and dvm only.

"Jay in the Mojave" <jay123a@qnet.com> wrote in message
news:3C4CC35A.7C574AFA@qnet.com...
> Hello James:
>
> JAMES HAMPTON wrote:
> >
> > Jay, I sincerly doubt what you say.
>
> Ok.
>
> > Why would a ham want to use FRS?
>
> Maybe they are board with the same old hum drum ham stuff. I find the HF
> frequency that there listen to in the background, and give then a call,

> its quite funny!
>
> These old guys are having a ball. We record each other for the Saturday
> morning breakfast show and tell hour, it a gas!
>
> > My
> > 440 HT with six double a alkalines has worked Australia through a 10
meter
> > port. I enjoy a good 50 + mile range from any repeater I can hit (and I
can
> > hit 'em 40 miles away - what is 50 plus 40?). Of course, there is the
> > autopatch - which came in useful last night when the wife wouldn't get
off
> > the phone. Just picked up the HT and made my call.
>
> Not a big deal really. Who cares. I am supposed to be impressed?
>
> > None of this is possible on FRS frequencies.
>
> You don't know whats happening out here with all the FRS, GMRS, and Ham
> stuff. There's no telling what your gonna hear. Thats why the scanner is
> such amusement.
>
> I have a guy about 20 miles away with his Station Master, his 440 rig
> and he talks all over. Loud and Proud.
>
> > Of course, considering how bone-dumb stupid
> > simple the exams are, I could stretch my imagination and consider it was
a
> > newly minted codeless tech; even then, they would have to be totally
lacking
> > in knowlege about 440 operation to want to use it on FRS.
> > More likely would
> > be 'borrowed' callsigns for their wives to keep in touch through the
> > repeaters.
>
> Nope these are old fart call signs, WA6XXX. I think you need your
> crystal ball re-calibreated, or new batteries.
>
> I know guys who you couldn't give a Ham Lic to, for all the snotty and
> unfriendly people on the frequencies, a real pity!
>
> > Why would a ham want to cob up his gear and possibly render it
> > less effective where it was intended to be used?
>
> If they have any technical abilities, they will not render anything, or
> disable any of the radio equipment.
>
> > BTW, the use of CB slang has increased a bit. Most likely a result of
more CBers getting their ham ticket. As stated, the exams are very simple.

Way too simple (no, I am not talking about Morse here).
> >
> > 73 from Rochester, NY
> > Jim
>
> I think you snob light is on bright James. Who cares if a guy uses CB
> Slang, if he can be a good acquaintance or friend.
>
> QSL Ten-4, this "Jay in the Mojave" Ten-8 and straight!
>
>
>
>
>
>
> >
> > "Jay in the Mojave" <jay123a@qnet.com> wrote in message
> > news:3C4AEA74.3F95BA38@qnet.com...
> > > Heah its my ol bubby "complain and whine" JR Troll-O-Matic.
> > >
> > > We hear all the old fart hams on the FRS, on our scanners, they use
> > > their modified 440 Ham UHF radios, amplifiers, and antennas.
> > >
> > > They slip up a lot and use their Ham call signs, a laugh a minute.
> > >
> > > We play the conversations back for them at coffee when they get on
their
> > > I am legal, and hate you CB'ers high horse. Man do they slip down in
the
> > > seat.
> > >
> > > Then Dave (one of the older Hams, he loves to stir the pot) will tell
> > > them that in 2003 the morse code test requirement will be dropped,
and
> > > all the CW frequencies will be dropped for phone operations. Man is
that
> > > funny you can see the Mushroom Cloud going off, big time. This is
better
> > > than live TV in the 50's and 60's. As the cackling gets loud, and the
> > > finger pointing starts, its hard not to laugh.
> > >
> > > A good time is had by all, Miss Dinah will tell us to quiet down or
hit
> > > the road. We even have the Ham guys calling each other "Pigeon". CB
> > > Slang term meaning gullible, ect.
> > >
> > > Jay in the Great Mojave Desert, ... just down the road ah ways from
the
> > > fillin station.
> > >

> > > JR wrote:
> > > >
> > > > Richard McCollum wrote:
> > > > >
> > > > > "The Dude" <wavelengthzero@aol.com> wrote in message
> > > > > news:8b6cfc98.0201191431.222ad9f1@posting.google.com...
> > > > > > I saw a FRS linear and FRS base at a hamfest, 75 watts. I
thought
> > FRS
> > > > > > was handheld only.
> > > > > >
> > > > > You can use virtually every amp built for uhf in the last 50 years
if
> > you
> > > > > are a nincompoop. And FWIW not a one of them is linear. Here is
the
> > one
> > > > > place Prof's Class C Muntz designs would even work gangbusterly.
> > > > >
> > > > Count on the the cb mentality to make a mess of FRS just like 11
> > > > meters.

2926. Re: SSB???

Newsgroup: rec.radio.cb
Date: 2002-01-22 04:17:30 UTC
From: sparky@cet.com
Message-ID: <3c4ce67f.1165783@news.cet.com>
Source record: 113084

On Sat, 19 Jan 2002 04:21:13 GMT, "Toll Free" <tollfree@bigradios.com>
wrote:

>
>"Bill Nelson" <billn@spock.peak.org> wrote in message
>news:a2ammrqvc13@quark.scn.rain.com...
>> KAXN-9546 <ab2hr@arrl.net> wrote:
>>
>> > SSB does indeed stand for Single-Sideband. It is actually Suppressed
>> > Carrier Single Sideband. An AM signal is normally comprised of a
>> > carrier frequency, and two sidebands. In SSB modulation, the carrier
>> > is suppressed, resulting in the ability to transmit audio on either of
>> > the two sidebands. This uses less bandwidth to transmit the signal
>>
>> This is a bit confusing and incomplete. A single sideband signal has
>> the carrier plus one sideband suppressed.
>>
>> > and reduces the amount of interference to stations on adjacent
>> > frequencies. Sideband signals are, however more difficult to tune in
>> > because of the reduced bandwidth and the absence of a carrier.
>>
>> It cuts the bandwidth usage in half. But that does not mean that you
>> can stuff twice as many signals into the same amount of bandwidth.
>
>
>A properly tuned SSB type accepted transmitter has its audio cut to
>about 3Khz of bw.
>
>So technically, Sparky is correct.
>
>In common use, though, it is a completely different story.

How so, Toll?

>> > The audio quality may be a matter of personal opinion, but monitoring
>> > both SSB and AM audio, I'd have to say that on a radio capable of
>> > producing both types of signals, typically the audio on the AM signal
>> > will wound richer, fuller, and warmer. It's just a matter of having
>> > more than twice the bandwidth in which to transmit the signal.
>>
>> But you don't have twice the bandwidth. The sidebands are mirror
>> images of each other. You have no more fidelity with a full AM
>> signal than you would have with a Am signal with a suppressed sideband.
>
>

>The SSB signal will seemingly travel farther, as the inherent background
>static
>is lower with SSB reception, the sensitivity is higher, etc.

Hardly. SSB takes 1/6 the power of AM to transmit the same
information. An SSB will easily outperform an AM transmitter of the
same power. There will also be a -real- (not "seemingly") increase in
range because of the reduction of the noise floor.

>However, in <<actual>> use, with typical CB type radios, it is another
>story.

Toll, the story teller.

2927. Re: SAY NO TO wilson DRUGS !!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-22 04:17:42 UTC
From: SuckmyAss <middlefinger4@home.comspam>
Message-ID: <GJ538.8537$Qc6.2813888@news1.rdc2.pa.home.com>
Source record: 113216

>"Jason" <jbell1@optonline.net> wrote in message news:J7538.37512

> So keep trying to 'enforce the law' but i know i do more in one week with
> making the world a better place than you've probably done to date....

Jason, here is a list of the things you do daily to make this world a better place, DRUGS. Thats why you don't care about being Illegal with a Cb radio.

****
**

From: Jason (jbell1@optonline.net)
Subject: CRSB/Tom Kasper? Any1 remember?
Newsgroups: alt.drugs.chemistry

Hey all,

I used to frequent this newsgroup years back (formerly used the screename and email of Rebelins36) Anoyhow I was just wondering if anyone knows what ever became of him, his company and the whole situation.

i'm just curious since i'm just reecently back onhere after some long inactivity and just remebered CRSB :)

thanks all,

J

On 11 Jul 1997 16:27:37 GMT, rebelins36@aol.com (RebelINS36) wrote:

>i am seriously contemplating trying to produce some cat.. can any1 with
>good info on this please share some with me, and anyone with a synthesis
>that they have and pperhaps tied please share that as well.. private email
>would be great but ill check back on here anyhow... thanx J

From: RebelINS36 (rebelins36@aol.com)
Subject: Morphine 200mgs. Need advice
Newsgroups: alt.drugs.hard

a friend has a handful of these puppies and I just wanna know a few things. Will one 200mg. pill really f*ck you up?? (i'm about 6'1 and 155lbs) Also, is
it true breaking them in half is dangerous due to the time release properties

of the pill? Now i've had a lot of expierence with herion (none recently
but a
few years back) how similar will a 200mg. pill of morphine be to that and/or
how dangerous?

Thanks,

RebelINS36

From: RebelINS36 (rebelins36@aol.com)
Subject: Meth and Opium.. Around here at all??
Newsgroups: alt.drugs.hard

I'm curious as to where Crystal and Opium <smokable opium> are readily
available? I take it Meth is probally most prevalent throughout the
mid-west-west coast, not sure about opium. Anybody know how availible and
where
so available around the new jersey/new york area?

thanx

J

2928. Re: New SkyWave 2879AB Prototype Built...

Newsgroup: rec.radio.cb
Date: 2002-01-22 04:21:37 UTC
From: sparky@cet.com
Message-ID: <3c4ce8ab.1721953@news.cet.com>
Source record: 113087

On Tue, 22 Jan 2002 00:11:01 GMT, "SuckmyAss"
<middlefinger4@home.comspam> wrote:

>Thanks Steve, Looks like Sparky and yourself has the hard knock experience
>and are willing to teach the professor...

Only when the professor is willing to learn.

2929. Re: SAY NO TO wilson DRUGS !!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-22 04:21:44 UTC
From: SuckmyAss <middlefinger4@home.comspam>
Message-ID: <sN538.8540$Qc6.2816790@news1.rdc2.pa.home.com>
Source record: 113218

"Jason" <jbell1@optonline.net> wrote in message
news:jG538.37990$Wu1.5827034@news02.optonline.net...

> 2) I follow the law and don't make it a habit.
> 3) Yes its your god given right to advocate the law so preach on.... I am
a
> law abiding citizen as well.
> I do nothing that will make me a martyr but I do a lot of good in this
> world.

Jason, I beg to differ on #2 and 3 Jason do you call your drug usage and
activity Legal? We were born at night, but it just wasn't last night,

2930. Re: President Jackson f/a Yahoo

Newsgroup: rec.radio.cb
Date: 2002-01-22 04:33:44 UTC
From: Jeff Mayner <bk43@pacbell.net>
Message-ID: <IY538.6161$fg.599824@bin7.nnrp.aus1.giganews.com>
Source record: 113219

Hey,
Thanks! Yeah, I googled you and got the URL, to the old site, anyway. I
e-mailed you this afternoon.
I await your reply. :-)

Thanks,

Jeff

"Tom -Doc" <t.bridge@verizon.net> wrote in message
news:H8538.8424$At4.7348@nwrddc02.gnilink.net...
> Hi Jeff,
> The Url for Doc is http://hr2510.homeip.net:2510/
> The direct Url for the President George is ..
>
http://hr2510.homeip.net:2510/search.html?fullpage=1&productid=GEORGE&select
> main=Uniden%20Radios&selectsub=Amateur%20Radios
> All the contact info you need is on the site
> --
> doc
> http://hr2510.homeip.net:2510/
>
> "Jeff Mayner" <bk43@pacbell.net> wrote in message
> news:Ae238.38551$TC1.3235281@bin5.nnrp.aus1.giganews.com...
> > Hey Tony,
> > Do you have "Doc's" webpage URL? I lost it. I have a George that
needs
> > some work.
> >
> > Jeff
> > Ventura, CA
> >
> > "tony" <webrumorNOSPAM@yahoo.com> wrote in message
> > news:r%Z28.315003$WW.14319265@bgtnsc05-news.ops.worldnet.att.net...
> > > hey "doc" in buffalo: that sure looks like my poor used up "radio"
when
> it
> > > was new. have no idea what a pound is worth (too lazy to use currency
> > > converter) but for reliability and "lock on" consistency (and for what
> > it's
> > > worth) this is a fun radio and simple to use. further, "doc" in
buffalo
> > > fixed mine very reasonably.
> > > "Bob" <cobra148spammail@ntlworld.com> wrote in message
> > > news:sgW28.97860$_x4.10304465@news2-win.server.ntlworld.com...

> > > > I have an original President Jackson for auction on Yahoo. I'm
located
> > in
> > > UK
> > > > but will ship worldwide. Take a look here if interested...
> > > >
> > > > http://page.auctions.shopping.yahoo.com/uk/auction/60243003
> > > >
> > > > Cheers
> > > > Bob
> > > >
> > > >
> > > > ---
> > > > Outgoing mail is certified Virus Free
> > > > Please Note: No trees were destroyed
> > > > in the sending of this contaminant free message
> > > > We do concede, a signicant number of electrons may have been
> > > inconvenienced.
> > > >
> > > > Checked by AVG anti-virus system (http://www.grisoft.com).
> > > > Version: 6.0.314 / Virus Database: 175 - Release Date: 11/01/2002
> > > >
> > > >
> > >
> > >
> > >
> >
> >
>
>
>

2931. Re: SAY NO TO wilson DRUGS !!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-22 04:34:34 UTC
From: Landshark <S3Buell@SBCGlobal.Net>
Message-ID: <uZ538.428$je5.415399133@newssvr14.news.prodigy.com>
Source record: 113223

He's making friends again.
He's his own worst enemy.

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

"Jason" <jbell1@optonline.net> wrote in message
news:J7538.37512$Wu1.5705856@news02.optonline.net...
> Thanks guys for the advice:)
>
> Hey SuckMyAss.... I can see you know how to use dejanews ... wow i post
> about the XBOX o00oo0o00oo0 the secret is exposed!!! LOLOL
>
> I can ask what i want and asking is breaking no law..... and yes this is a
> CB newsgroup..... so why are you here?
>
> Also I do know alot less than most here... thats is why i am ASKING the
> questions opposed to answering them....
>
>
> I'm not threatening you... I have a lot better things to do with my
time...
> opposed to you who things flaming people for not being as keen as you on
> certain things... or people you thing are breaking the law.....
>
> I'm not new just been out of the game for years..... and if this is your
> way of trying to prevent people from breaking the law it sure is a
> failure...
>
> Why don't you try to enforce the law in the real world... not in some NG.
>
> Bottom line say what you want to say... and try and show me and the rest
of
> the NG that you are much more versed in this than I and that you are so

> righteous and law abiding.... I don't care.. i know where I stand in
this
> world and have a good idea where you stand... and I like it over here a
lot
> better...
>
>
> So keep trying to 'enforce the law' but i know i do more in one week with
> making the world a better place than you've probably done to date....
>
>
>
>
>
> I really think you need to get a life and find something more productive
to
> do with your time.... and
> "Dave or Debby" <truth@planetc.com> wrote in message
> news:3c4cdde1@news.planetc.com...
> > GET off dem wilson DRUGS Jay; WHY NOT suggest a 5" magnet and an HQ-27
> > Hustler to same him $$$$ with better performance?
> > Dave!!!!!!!!!!!!!!!!!!!!!!!!!
> >
> > "Jay in the Mojave" <jay123a@qnet.com> wrote in message
> > news:3C4CD8E9.A9840996@qnet.com...
> > > Hello Jason: I had to repair a Lil Wil for a friend, a few months
ago.
> > > It has a coil with small gauge wire and a small low voltage capacitor.
> > > The antenna was made for low dollar installations. Not power to the
> > > tower type installations.
> > >
> > > I'd say 250 is pushing this antenna. Suggest a better Wilson Antenna
> > > such as the Wilson 1000 or 5000.
> > >
> > > Jay in the Mojave
> > >
> > > Jason wrote:
> > > >
> > > > I'm just curious would a Lil Wil rated at up to 300 Watts be able to
> > support
> > > > a Galaxy 250 High Drive Amp?
> > > >
> > > > Thanks
> > >
> > >
> >
> >

2932. Re: SAY NO TO wilson DRUGS !!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-22 04:42:30 UTC
From: Jason <jbell1@optonline.net>
Message-ID: <W4638.38559$Wu1.5913851@news02.optonline.net>
Source record: 113220

LOL 0o0oo0o00o You are so very good with NG finders you deserve a hand!

I have used drugs before but none of that.... I inquired about it out of 100% curiosity... and thats the truth whether your self-righteous self believes it of not.

and if you believe people who may 'break the law' here and there don't lead good lives and actually do more good than bad than you have more problems than I thought:)

Bottom line is I really don't want to bicker back and forth.... so please pull up old NG's ... I can care less and have no issue with being curious about things legal and illegal... I have nothing to hide my friend because if it did it would be hidden.... I follow a fully law abiding life now and whatever you think is fine... I lead a life that i have no problem with and hurt no one... so whatever you think is fine...

This is a CB NG and I will continue to use it for that so have posting my old messages they are of no bother to me...

"SuckmyAss" <middlefinger4@home.comspam> wrote in message news:GJ538.8537$Qc6.2813888@news1.rdc2.pa.home.com...
>
> >"Jason" <jbell1@optonline.net> wrote in message news:J7538.37512
>
> > So keep trying to 'enforce the law' but i know i do more in one week with
> > making the world a better place than you've probably done to date....
>
>
> Jason, here is a list of the things you do daily to make this world a better
> place, DRUGS. Thats why you don't care about being Illegal with a Cb radio.
>
>
****
> **
>
> From: Jason (jbell1@optonline.net)
> Subject: CRSB/Tom Kasper? Any1 remember?
> Newsgroups: alt.drugs.chemistry
>
> Hey all,
>
> I used to frequent this newsgroup years back (formerly used the screename

> and email of Rebelins36) Anoyhow I was just wondering if anyone knows
what
> ever became of him, his company and the whole situation.
>
> i'm just curious since i'm just reecently back onhere after some long
> inactivity and just remebered CRSB :)
>
> thanks all,
>
> J
>
>
> ---
--
> ----
>
>
>
> On 11 Jul 1997 16:27:37 GMT, rebelins36@aol.com (RebelINS36) wrote:
>
> >i am seriously contemplating trying to produce some cat.. can any1 with
> >good info on this please share some with me, and anyone with a synthesis
> >that they have and pperhaps tied please share that as well.. private
email
> >would be great but ill check back on here anyhow... thanx J
> ---
--
> ---
>
>
> From: RebelINS36 (rebelins36@aol.com)
> Subject: Morphine 200mgs. Need advice
> Newsgroups: alt.drugs.hard
>
>
> a friend has a handful of these puppies and I just wanna know a few
things.
> Will one 200mg. pill really f*ck you up?? (i'm about 6'1 and 155lbs) Also,
> is
> it true breaking them in half is dangerous due to the time release
> properties
> of the pill? Now i've had a lot of expierence with herion (none recently
> but a
> few years back) how similar will a 200mg. pill of morphine be to that
and/or
> how dangerous?
>
> Thanks,
>
> RebelINS36

> --
--
> ---
>
> From: RebelINS36 (rebelins36@aol.com)
> Subject: Meth and Opium.. Around here at all??
> Newsgroups: alt.drugs.hard
>
> I'm curious as to where Crystal and Opium <smokable opium> are readily
> available? I take it Meth is probally most prevalent throughout the
> mid-west-west coast, not sure about opium. Anybody know how availible and
> where
> so available around the new jersey/new york area?
>
> thanx
>
> J
>
>
>
>
>

2933. Re: Installation Of Radio Transmitting Equipment

Newsgroup: rec.radio.cb
Date: 2002-01-22 04:50:40 UTC
From: sparky@cet.com
Message-ID: <3c4cee64.3186968@news.cet.com>
Source record: 113201

On Sun, 20 Jan 2002 23:58:02 GMT, "Scott (Unit-69)"
<upplus@hotSPAMmail.com> wrote:

<snip>
>Mobile radio equipment with output power greater than
>normal may require special precautions.
>
>(This means HEAVY cable for your DC requirements!)

The word is "precautions". Many years ago I think it was GE that had a problem with their (<100W) radios locking up the anti-lock brakes. RF can interfere with important safety systems in modern vehicles, and they are tested at the factory for a maximum RF power with various installations. Exceed that power and you are taking your chances, not just with your own vehicle and passengers, but with any nearby vehicles that might be affected.

>All installations should be checked for possible interfer-
>ence between the communications equipment and the
>vehicle's electronic systems.
>
>(Is that fuel pump noise I hear?)

I don't know -- but why does that speedometer needle move in sync with the modulation?

2934. galaxy melaka

Newsgroup: rec.radio.cb
Date: 2002-01-22 04:53:26 UTC
From: brentwalser <brentwalser@cox.net>
Message-ID: <af638.11083$rx6.883402@news2.east.cox.net>
Source record: 113221

what would it run me to take this to a truck stop to have the 10khz mod done to it?

2935. whats better a Liniker I keep hearing about or a Linear

Newsgroup: rec.radio.cb
Date: 2002-01-22 04:56:12 UTC
From: wavelengthzero@aol.com
Message-ID: <8b6cfc98.0201212056.75483652@posting.google.com>
Source record: 113222

is a Liniker better or a Linear ?

2936. Re: whats better a Liniker I keep hearing about or a Linear

Newsgroup: rec.radio.cb
Date: 2002-01-22 04:58:20 UTC
From: timnebo@aol.comLOL
Message-ID: <20020121235820.17086.00000946@mb-ct.aol.com>
Source record: 113224

i prefer class z linikers for the 11 meter dx band

>
>
>is a Liniker better or a Linear ?
>
>
>

73 de Tim
http://www.TimNebo.com

2937. Re: ICECOLD's Thoughts of the Day (Part 2)

Newsgroup: rec.radio.cb
Date: 2002-01-22 05:00:02 UTC
From: wavelengthzero@aol.com
Message-ID: <8b6cfc98.0201212100.5aaba14f@posting.google.com>
Source record: 113225

I agree we should all blend in and be American

So where in the kitchen do I leave this transmission and engine parts????

2938. Re: Palomar Elite 100 Amplifier

Newsgroup: rec.radio.cb
Date: 2002-01-22 05:02:25 UTC
From: sparky@cet.com
Message-ID: <3c4cf1fd.4107346@news.cet.com>
Source record: 113205

On Mon, 21 Jan 2002 21:59:30 -0500 (EST), JIMBOW65@webtv.net (JIMMY)
wrote:

>It translates to bullshit..now, How can a 455 PLL Do 120watts it
>can't...

I have never heard of a 455 PLL. Who makes it? Is it any different
than, say, an MC145151? And how do you get 'watts' out of a
Phase-Locked Loop?

2939. Re: New SkyWave 2879AB Prototype Built...

Newsgroup: rec.radio.cb
Date: 2002-01-22 05:46:21 UTC
From: steve <stevejfranklin@attbi.com>
Message-ID: <3C4CFB4A.583B9709@attbi.com>
Source record: 113226

Not so, even ONE volt canl switch 2.5KW or more of rf power using only one high power PIN diode. Remember the diode at 100 -250 ma of forward current at .75 volts drop is equal to only .3 ohms, and at 500 ma .9 volts drop is equal to .1 ohms. This is the RF resistance the RF sees and is a very low loss RF switch. Even relays can have more than this at the 27 Mhz band from inductance loss. Check around, ALL commercial two way radios now days from the small 2 watt units to the Police, fire ect, 100 watt radios are now and have for years used one or two Pins for their switching to the antenna.

"Dennis W. Ostrowski" wrote:

> Toll Free wrote:
> >
> > If bought in sufficient quantity, no.
> >
> > I have heard of people using standard diodes as well, but I never tried
> > doing that. I guess in theory, forward bias a diode, and it will pass a
> > sinewave unobstructed.....
> >
> > Toll_Free
>
> Pin Diodes don't work well enough at 12VDC to even switch the legal output of a
> CB set.
>
> If you wanted to use them their forward current rating would have to be higher
> than the peak antenna current and their applied forward bias voltage would have
> to be about 20% higher than the highest expected peak voltage at the crest of
> the modulation envelope.
>
> I suppose you can use a DC to DC converter to get the high voltage, but diodes
> that could linearly handle the antenna current would indeed be pricey.
>
> Dennsi O.

2940. PING: 313

Newsgroup: rec.radio.cb
Date: 2002-01-22 05:55:37 UTC
From: Smokin Cash <ira20@earthlink.com>
Message-ID: <t9738.2509$ag5.188981@newsread2.prod.itd.earthlink.net>
Source record: 113227

--
Slower Traffic Keep Right

2941. Re: whats better a Liniker I keep hearing about or a Linear

Newsgroup: rec.radio.cb
Date: 2002-01-22 05:55:43 UTC
From: steve <stevejfranklin@attbi.com>
Message-ID: <3C4CFD7C.2F2D01D8@attbi.com>
Source record: 113228

Its late, right now I prefer a beer.

Tim wrote:

> i prefer class z linikers for the 11 meter dx band
>
> >
> >
> >is a Liniker better or a Linear ?
> >
> >
> >
>
> 73 de Tim
> http://www.TimNebo.com

2942. Manual for PAULDON PD-ATV-50 70 CM

Newsgroup: rec.radio.cb
Date: 2002-01-22 07:02:34 UTC
From: mrthoms7@pacbell.net
Message-ID: <3c4d0e82.10122541@news.sf.sbcglobal.net>
Source record: 113232

I am looking For Schematic or Manual for a - 70 CM PD-ATV-50 PAULDON
or, and old broshures.
and any info about the bricks, Amps -M67728 or M67705M
Where can they be purcased how much they cost.. I have digital
pic if you need more info

Thank you

Tom KF6RTY email- mrthoms7@pacbell.net

2943. Twistedhed The CRaZy Freebander

Newsgroup: rec.radio.cb
Date: 2002-01-22 07:10:22 UTC
From: keyclownslappa@hotmail.com
Message-ID: <ce9e428e.0201212310.7e53e2c@posting.google.com>
Source record: 113229
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

http://www.geocities.com/keyclownslappa/twistworld.jpg

http://www.geocities.com/keyclownslappa/twistworld.jpg

http://www.geocities.com/keyclownslappa/twistworld.jpg

http://www.geocities.com/keyclownslappa/twistworld.jpg

2944. Re: In the year 2025, will CB be alive?

Newsgroup: rec.radio.cb
Date: 2002-01-22 08:02:36 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201220002.56b7a484@posting.google.com>
Source record: 113233

toomanyradios@aol.com (TooManyRadios) wrote:
In article <a2hslsoif1@news.bignet.net>, "Leland C. Scott"
<no-spam@junk-mail.net> writes:
> >The next step is eliminating any 11m equipment being sold.

>How do you propose to accomplish this while still still
>preserving the 10m amateur band?

You actually think the ham bands are dependent on 11 meter gear sales? Get real.

(Also: it's not "2025" it's 2525. As in "In The Year 2525" by Zager & Evans)

-Aaron-

2945. Re: New SkyWave 2879AB Prototype Built...

Newsgroup: rec.radio.cb
Date: 2002-01-22 08:58:25 UTC
From: sparky@cet.com
Message-ID: <3c4d2946.353167@news.cet.com>
Source record: 113230

On Tue, 22 Jan 2002 05:46:21 GMT, steve <stevejfranklin@attbi.com>
wrote:

>Not so, even ONE volt canl switch 2.5KW or more of rf power using only one high
>power PIN diode.

How is your PIN going to maintain Vf for the full RF cycle?

2946. Re: Palomar Elite 100 Amplifier

Newsgroup: rec.radio.cb
Date: 2002-01-22 09:09:45 UTC
From: sparky@cet.com
Message-ID: <3c4d2b50.874900@news.cet.com>
Source record: 113231

Don't you think?

>dont you think he meant pill but accidently left outt he letter I?
>
>>
>>I have never heard of a 455 PLL. Who makes it? Is it any different
>>than, say, an MC145151? And how do you get 'watts' out of a
>>Phase-Locked Loop?

2947. FS SADELTA ECHO MASTER PLUS CLASSIC

Newsgroup: rec.radio.cb
Date: 2002-01-22 09:20:41 UTC
From: mwin11 <mwin11@hotmail.com>
Message-ID: <J9a38.284338$8w3.66719194@typhoon.kc.rr.com>
Source record: 113234

This mic is like new.
4pin galaxy/cobra/uniden
Comes in factory box.
Dual uv meters volume echo controls leb battery tester.
Too bad they don't make theses anymore.
I have two so one has to go.$85 shipped u.s only
mwin11@hotmail.com
e-mail for picture of the mic

2948. Re: New SkyWave 2879AB Prototype Built...

Newsgroup: rec.radio.cb
Date: 2002-01-22 09:45:20 UTC
From: Handy Andy <CodysPC@Iserve.Net>
Message-ID: <gb8q4u8qmvueihkc8u8n1ifh9om2m4tkpc@4ax.com>
Source record: 113235

Greetings!

I'm suprized that more amp makers aren't using the PIN/Limiter to help reduce RF overload. It sure would have helped me and a lot of other neighbors.

In regards to CB's and the likelihood of failure...
Thats depends on how the engineer designed the "front end" RF amp section. A little understanding of how this works in a CB can help others understand the issue of using PIN versus a relay.

The relay, in any amp, can cause more damage than using a PIN diode on the tap at the output of the amp for RF-bypass. Simply use a low value cap on the input side of the PIN section. You'd be suprized at how well the radios receiver can adapt to it. It doesn't take a lot of capacitance to pass RF. Just the amount of current it will allow. Which is what you want to control, right? Simple disconnection of the RF line, you still have RF that will pass thru the relays contacts. The relay controls the DC side of things, but they don't have true RF bypass capability. They will still induce RF into their open contacts. Using a relay doesn't guarantee high-power isolation from the RF.

To help...
Pin diodes are used in a simple AM CB, many just don't recognize them.

They can be a simple Limiter on up to a biased conductor.

An FET based front end in a CB is at the mercy of what is present. Due to the insulated gate junctions, you have more of a static problem than an RF input one. [Hint: Arcing and the heavy harmonics produced] Discretes can be arranged and biased, even with their low reverse breakdown voltages, to handle a considerable amount of power even when their leads are unpowered.

The use of diodes simply allow for the clamping of excessive RF voltage, that if excessive, would damage the RF amp in a typical CB.

Depending on how the engineer designed the receiver, the RF pass cap and the PIN section, along with the inherent rectified DC voltage that the pin diodes present to the front end, simply "swamp" the RF coupling and tuning coil. Audio information and DC bias are immediately shunted thru the tuning coils' low resistance to DC and audio - into ground.

When a PIN fails, thats when things get interesting. What causes them to fail is excessive current, a shorted cap, or an open winding in the RF amp coupling coil.

I've worked on radios that even use 1N60's as self-starting RF limiters for sensitive receivers. And they've never been damaged. The way the engineer puts in the clamping part of the circuit into the whole picture of the receiver, makes or breaks a radio.

I would like to know why people are so concerned about PIN's failing. If they are designed correctly, and the RF bypass cap has a low enough value, these designs can take a lot of RF, except for a direct lighting strike, before they quit.

Due to the input impedance level of the CB's RF amp font end, you'd be hard pressed to do any serious damage to any front end. Unless the engineer designing the circuit, took the day off when it was prototyped.

RF engineers place low value capacitance as the coupling cap to limit current, and many CB radios have 1N4148's back to back as Self-Starting limiters, which replace the PIN diodes quite well. To DC the input impedance is extremely high due to the blocking cap. As you raise the frequency, the input cap will still show a high input impedance.

Anything less than the breakdown rating of the cap will pass, and the PIN/Limiters provide a .7 to 1.1 volt across the circuit under full RF exposure. It simply "pushes up" a DC bias into the coupling coil or cap. Since the coupling coil provides isolation [separate windings and a tuning slug], the output side simply sees less RF due to the swamping of the input side of the coil or the cap before the coil with DC and rectified audio.

Perhaps you're getting the "overload" issue confused.

When the PIN or Limiter section conducts, a small rectified current is generated within the circuit. Since the cap is only passing RF current, it's blocking the means of escape to the "bleed-down" static resistor in a CB. This current has to go somewhere, so it drains off thru the RF amp tank coil winding, if the CB uses a blocking cap to the coil, the diodes own internal resistance.

To some radios, strong RF is a buzzy audio scratch you hear thru the speaker from a local a wee bit too close to your antenna. It's the radios way of letting you know it's trying to do it's job. Even strong local EMF from sub-stations can do more damage to PIN diodes, due to constant exposure and these diodes are conducting nearly all the time. You may not hear it, but the RF amp does.

In some radios, an RF coupling cap of a larger value is present, past the limiter/PIN stage. In these designs, the PIN diodes will self-destruct if rectified current is excessive. These cap/PIN/cap designs can also provide a good level of protection, the only thing you have to worry about is the breakdown voltage of the caps and the current capacity of the PIN's.

Adding in a 1K to 10K resistor across the PIN/Limiter diodes in a cap/PIN/cap design will help reduce the static and RF buildup that can occur, with little detrimental effect on receive. It's just something the CB makers left out to save costs due to the power levels present in a *normally* operating CB radio. They simply don't need them unless you're going to run two CB's on the same antenna, and even that is pushing it. A final would fail quicker on a CB operating a linear due to the EMF kickback of a poorly designed amp. The use of a 36 - 50V zener across the "bleed-down" resistors should be used versus the worry of a PIN diode failure, you can lose a lot more if you're ignorant.

When dealing with the coupling coils, these windings are quite large in the number of turns, and AWG is considerably small, the current it can dissipate is limited and they will fail. When that occurs, you have a cascade event.

Just simply plan ahead. Adjust the CB's input capacitance to the RF amp stage to a lower value, check PIN/Limiter action on an oscilloscope while looking for "jumps", and apply a bleed-down resistor across this section to ground if necessary. No big deal.

The above trick causes a slight loss of receiver sensitivity, yes, but you can lower the noise floor and improve selectivity at the same time. Let AGC do the rest. The resistor value needs to be in that range so at least one of the PINs is allowed to conduct. You simply need the resistor to provide a shunt in parallel to help reduce current passage when they rectify.

The only drawback is the presence of 2nd and above harmonics, PIN's have a frequency response curve, so use diodes that have a wide bandwidth to handle the spurious. Due to the inherent nature of the caps, they too will allow more RF current to pass as frequency increases. What appears as 10Mohms impedance at 1MHz, can appear as 1Kohm at 27MHz, and nearly 0 ohms at 52MHz and above.

Putting in PIN diodes and adding in the "shutoff" safety on any amp should be a *requirement*. Let the relay handle the pills, and not have to switch in or out the RX line. Keep RF out of the relay, and let's all go home.

Besides, running an AB-biased amp *increases* it's sensitivity to RF versus a Class-C, so PIN diodes are a necessity on such a high-power device to protect the amp itself. You'll find the design is far easier to work with in making the amp linear and stay on it's curve. You simply pre-set the input level and if done right, you won't need to "swamp" the input to the pills.

It simplifies things. Hope this helps ... knowing how a CB's RX RF input side is designed, you can make allowances for the use of PIN's in any amp. The trick is where to put PIN's and hooking them up.

On Tue, 22 Jan 2002 08:58:25 GMT, while the modem was busy tying up IRQ's with the Mouse, sparky@cet.com (Sparky) dissertated the

following:

:+> On Tue, 22 Jan 2002 05:46:21 GMT, steve <stevejfranklin@attbi.com>
:+> wrote:
:+>
:+> >Not so, even ONE volt canl switch 2.5KW or more of rf power using only one high
:+> >power PIN diode.
:+>
:+> How is your PIN going to maintain Vf for the full RF cycle?

Regards!
:+> Andy <+:
.
... You know you're a DEDICATED CB'er when ## ########
... you listen to CONVOY for the 1,237th # # # #
... time, and it still brings a tear to # ## # #
... your eyes! # # ##
. ## ##
http://www.iserv.net/~codyspc/cbindex.htm

2949. Re: Hamboz sent to CB NewsGroup to recruit!

Newsgroup: rec.radio.cb
Date: 2002-01-22 10:16:27 UTC
From: Karl Vesterling <karl.vesterling@verizon.net>
Message-ID: <%Za38.7731$hp6.4430@nwrddc01.gnilink.net>
Source record: 113236

Getting rid of the Morse requirement for the HF bands. I second that motion!

Here's why. Years ago people used to beat very loud drums to communicate over very long distances. Some even used smoke signals. I cannot I imagine a situation where I would have to use either one of those methods to communicate. Nor can I see any use for Morse Code with today's available technology.

Having Morse Code as a requirement for HF privleges is analogous to requiring the knowledge of how to saddle a horse in order to get your drivers license. As far as you CDL endorsed guys out there, you'd have to learn how to hitch a wagon.

I mean, what's next? Having to make a telephone out of two tin cans and a string in order to get a computer networking degree from Duh-Vry?

It serves no purpose at all. Why bother knowing how to transmit 13 wpm when you can send data at WAAY faster speeds halfway across the planet in under 300ms?????

No - wait. Let me think about this. Here are the only possible scenarios I can imagine that justify Morse Code as a requirement for HF use.

1.. If the commies attacked and most of our transistors were blown from the EMP then the old tube rig would be the only thing that would function as I'm hiding under my 1950's desk / emergency bomb shelter.

2.. What if the earth crashes into the sun? The solar flares would knock out all of our communications satellites for sure then! Tubes would be the only option!

3.. Suppose those Aliens that call into Art Bell from the future decide to attack earth with their super magneto ditigilator distructor beam weapon?

I'm running short here on Ideas for "HYPOTETICAL" situations where I would actually need to know Morse Code, smoke signals, or pound on some very loud drums in today's world. Feel free to contribute to the list!

Dunno... Nostalgia? That seems to be the only purpose for it.

"Tom -Doc" <t.bridge@verizon.net> wrote in message
news:w5_28.7898$At4.2893@nwrddc02.gnilink.net...
> Dave and or Debby I am not a HAM but I was in A ham,s home and I think we
> should see if they will meet us (free banders) half way and kill the code
> then lets see what happens it's so out dated . just A thought .
>
>
> --
> doc
> http://hr2510.homeip.net:2510/
> "Dave or Debby" <truth@planetc.com> wrote in message
> news:3c4b39ba@news.planetc.com...

> > Yep, I heard from a ham the other day that because THINGS in general are
> > degenerating (because of the communist takeover of this country), and that
> > IF the Hams don't get NEW BLOOD (get it--Blood!) into their bands, den da
> > Candy Man CAN take dem bands away from dem Long Hair Hippie Freqs. and da
> > short haired Hams and dey will have no more place to go, but to DA
> FREEBAND
> > ! Being as lazy and cheap as most hams are, they just come here to MY CB
> > NewsGroup and start with their "hate" campaign against CB, in whatever
> form
> > of CB there is, to VOOB them out of here to 2 meter CB and other Ham
> bands.
> > NOW WE KNOW what is the FEAR that drives N8, VoobNerd, and the other
> digital
> > pencilnecks that keep on bashing our FAVORITE BAND, the People's Band, yes
> > it IS the Citizens Band!!!!!!!!!!!!!!!
> > (any good Hams dare to comment?) !
> > Dave!!
> >
> >
>
>

2950. Re: New SkyWave 2879AB Prototype Built...

Newsgroup: rec.radio.cb
Date: 2002-01-22 10:23:34 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <G4b38.113333$fe1.2128727@bgtnsc06-news.ops.worldnet.att.net>
Source record: 113237

Thank you, Andrew! This will take a bit of time to seep thru but it is the first sense I have seen on the subject. First thing is to find out how TenTec does the QSK CW schtick.

Given the number of CB antennas run above DC ground the static protection issue is there almost regardless of the transmitter's presence. Some of Sony's SW receivers are well known for blasting FETs. Wonder if that is one reason CB receivers are by and large cruddy.

Dick

"Handy Andy" <CodysPC@Iserve.Net> wrote in message news:gb8q4u8qmvueihkc8u8n1ifh9om2m4tkpc@4ax.com...
> Greetings!
>
> I'm suprized that more amp makers aren't using the PIN/Limiter to help
> reduce RF overload. It sure would have helped me and a lot of other
> neighbors.
>
> In regards to CB's and the likelihood of failure...
> Thats depends on how the engineer designed the "front end" RF amp
> section. A little understanding of how this works in a CB can help
> others understand the issue of using PIN versus a relay.
>
> The relay, in any amp, can cause more damage than using a PIN diode on
> the tap at the output of the amp for RF-bypass. Simply use a low value
> cap on the input side of the PIN section. You'd be suprized at how
> well the radios receiver can adapt to it. It doesn't take a lot of
> capacitance to pass RF. Just the amount of current it will allow.
> Which is what you want to control, right? Simple disconnection of the
> RF line, you still have RF that will pass thru the relays contacts.
> The relay controls the DC side of things, but they don't have true RF
> bypass capability. They will still induce RF into their open contacts.
> Using a relay doesn't guarantee high-power isolation from the RF.
>
> To help...
> Pin diodes are used in a simple AM CB, many just don't recognize them.
>
> They can be a simple Limiter on up to a biased conductor.
>
> An FET based front end in a CB is at the mercy of what is present. Due
> to the insulated gate junctions, you have more of a static problem
> than an RF input one. [Hint: Arcing and the heavy harmonics produced]
> Discretes can be arranged and biased, even with their low reverse
> breakdown voltages, to handle a considerable amount of power even when

> their leads are unpowered.
>
> The use of diodes simply allow for the clamping of excessive RF
> voltage, that if excessive, would damage the RF amp in a typical CB.
>
> Depending on how the engineer designed the receiver, the RF pass cap
> and the PIN section, along with the inherent rectified DC voltage that
> the pin diodes present to the front end, simply "swamp" the RF
> coupling and tuning coil. Audio information and DC bias are
> immediately shunted thru the tuning coils' low resistance to DC and
> audio - into ground.
>
> When a PIN fails, thats when things get interesting. What causes them
> to fail is excessive current, a shorted cap, or an open winding in the
> RF amp coupling coil.
>
> I've worked on radios that even use 1N60's as self-starting RF
> limiters for sensitive receivers. And they've never been damaged. The
> way the engineer puts in the clamping part of the circuit into the
> whole picture of the receiver, makes or breaks a radio.
>
> I would like to know why people are so concerned about PIN's failing.
> If they are designed correctly, and the RF bypass cap has a low enough
> value, these designs can take a lot of RF, except for a direct
> lighting strike, before they quit.
>
> Due to the input impedance level of the CB's RF amp font end, you'd be
> hard pressed to do any serious damage to any front end. Unless the
> engineer designing the circuit, took the day off when it was
> prototyped.
>
> RF engineers place low value capacitance as the coupling cap to limit
> current, and many CB radios have 1N4148's back to back as
> Self-Starting limiters, which replace the PIN diodes quite well. To DC
> the input impedance is extremely high due to the blocking cap. As you
> raise the frequency, the input cap will still show a high input
> impedance.
>
> Anything less than the breakdown rating of the cap will pass, and the
> PIN/Limiters provide a .7 to 1.1 volt across the circuit under full RF
> exposure. It simply "pushes up" a DC bias into the coupling coil or
> cap. Since the coupling coil provides isolation [separate windings and
> a tuning slug], the output side simply sees less RF due to the
> swamping of the input side of the coil or the cap before the coil with
> DC and rectified audio.
>
> Perhaps you're getting the "overload" issue confused.
>
> When the PIN or Limiter section conducts, a small rectified current is
> generated within the circuit. Since the cap is only passing RF

> current, it's blocking the means of escape to the "bleed-down" static
> resistor in a CB. This current has to go somewhere, so it drains off
> thru the RF amp tank coil winding, if the CB uses a blocking cap to
> the coil, the diodes own internal resistance.
>
> To some radios, strong RF is a buzzy audio scratch you hear thru the
> speaker from a local a wee bit too close to your antenna. It's the
> radios way of letting you know it's trying to do it's job. Even strong
> local EMF from sub-stations can do more damage to PIN diodes, due to
> constant exposure and these diodes are conducting nearly all the time.
> You may not hear it, but the RF amp does.
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> In some radios, an RF coupling cap of a larger value is present, past
> the limiter/PIN stage. In these designs, the PIN diodes will
> self-destruct if rectified current is excessive. These cap/PIN/cap
> designs can also provide a good level of protection, the only thing
> you have to worry about is the breakdown voltage of the caps and the
> current capacity of the PIN's.
>
> Adding in a 1K to 10K resistor across the PIN/Limiter diodes in a
> cap/PIN/cap design will help reduce the static and RF buildup that can
> occur, with little detrimental effect on receive. It's just something
> the CB makers left out to save costs due to the power levels present
> in a *normally* operating CB radio. They simply don't need them unless
> you're going to run two CB's on the same antenna, and even that is
> pushing it. A final would fail quicker on a CB operating a linear due
> to the EMF kickback of a poorly designed amp. The use of a 36 - 50V
> zener across the "bleed-down" resistors should be used versus the
> worry of a PIN diode failure, you can lose a lot more if you're
> ignorant.
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> When dealing with the coupling coils, these windings are quite large
> in the number of turns, and AWG is considerably small, the current it
> can dissipate is limited and they will fail. When that occurs, you
> have a cascade event.
>
> Just simply plan ahead. Adjust the CB's input capacitance to the RF
> amp stage to a lower value, check PIN/Limiter action on an
> oscilloscope while looking for "jumps", and apply a bleed-down
> resistor across this section to ground if necessary. No big deal.
>
> The above trick causes a slight loss of receiver sensitivity, yes, but
> you can lower the noise floor and improve selectivity at the same
> time. Let AGC do the rest. The resistor value needs to be in that
> range so at least one of the PINs is allowed to conduct. You simply
> need the resistor to provide a shunt in parallel to help reduce
> current passage when they rectify.
>
> The only drawback is the presence of 2nd and above harmonics, PIN's
> have a frequency response curve, so use diodes that have a wide

> bandwidth to handle the spurious. Due to the inherent nature of the
> caps, they too will allow more RF current to pass as frequency
> increases. What appears as 10Mohms impedance at 1MHz, can appear as
> 1Kohm at 27MHz, and nearly 0 ohms at 52MHz and above.
>
> Putting in PIN diodes and adding in the "shutoff" safety on any amp
> should be a *requirement*. Let the relay handle the pills, and not
> have to switch in or out the RX line. Keep RF out of the relay, and
> let's all go home.
>
> Besides, running an AB-biased amp *increases* it's sensitivity to RF
> versus a Class-C, so PIN diodes are a necessity on such a high-power
> device to protect the amp itself. You'll find the design is far easier
> to work with in making the amp linear and stay on it's curve. You
> simply pre-set the input level and if done right, you won't need to
> "swamp" the input to the pills.
>
> It simplifies things. Hope this helps ... knowing how a CB's RX RF
> input side is designed, you can make allowances for the use of PIN's
> in any amp. The trick is where to put PIN's and hooking them up.

2951. Re: Hamboz sent to CB NewsGroup to recruit!

Newsgroup: rec.radio.cb
Date: 2002-01-22 10:29:56 UTC
From: Karl Vesterling <karl.vesterling@verizon.net>
Message-ID: <Eab38.7758$hp6.6326@nwrddc01.gnilink.net>
Source record: 113238

I say before we get em' weened from Morse, we're gonna have to wean them from that "Peace and Love / Ghandi" trip they had a few years back.

Then after that societal epiphany brings em down we can explain to them why it is that then are complaining that they don't have enough people involved. But, that's their generation. Feeling with their heart as opposed to thinking with their brain.

It's get's scary when they vote with their heart too. Then they start to complain and say to abolish the electoral college to get their man into office. You should have seen the looks on their faces when I explain to them that we would have to get rid of the House of representatives too! I mean, after all. Is it really "fair" that California gets more votes in the than say Kansas?

But don't underestimate the "liberal arts" graduates. If you come across one of these little monsters, be sure not to answer a question they ask that has a forgone conclusion.

"Dave or Debby" <truth@planetc.com> wrote in message
news:3c4cd9a5@news.planetc.com...
> Dick:
> The YUPPIES and the GEEKS that get into doing Morse code as a LOW TECH
> divesion (relaxation?) are the only ones keeping it alive, other than some
> old whipper snapper like yourself! If we could only get them old HIPPIES
> off Morse Code, we could have a 10 METER CB BAND TOO !!!!!!!!!!!!!!!
> Dave!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
>
> "Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message
> news:Kc_28.112490$fe1.2059639@bgtnsc06-news.ops.worldnet.att.net...
> >
> > "Tom -Doc" <t.bridge@verizon.net> wrote in message
> > news:w5_28.7898$At4.2893@nwrddc02.gnilink.net...
> > > Dave and or Debby I am not a HAM but I was in A ham,s home and I think
> > we
> > > should see if they will meet us (free banders) half way and kill the
> > code
> > > then lets see what happens it's so out dated . just A thought .
> > >
> > >
> > > --
> > > doc
> >
> > It ain't us Old Timers or for that matter the FCC that is holding up the
> > march to a codeless testing environment. It is that the master treaty

for
> > radio internationally DEFINES an Amateur as knowing Morse Code, the
> > infamous section 25.5. This will be true at least thru 2003.
> >
> > Learn the 5, it might take you a month. The Boy Scouts required 8 for
the
> > Signalling merit badge.
> >
> > The usual 3 sites:
> >
> > http://www.arrl.org
> > http://www.qrz.com
> > http://ah0a.org for Morse Academy so you can learn on the compooter.
> >
> > Dick N&#65533;BK
> >
> >
>
>

2952. Re: Hamboz sent to CB NewsGroup to recruit!

Newsgroup: rec.radio.cb
Date: 2002-01-22 10:32:00 UTC
From: tnom@mucks.net
Message-ID: <4afq4uk7bqsaufq62rv5gkmrhaf10vj32r@4ax.com>
Source record: 113239

>Dunno... Nostalgia? That seems to be the only purpose for it.

The real reason why some applaud the CW requirement is that it is
a territorial tool to exclude others. Most of the "others" understand
the out datedness of morse code and won't bother entering this
outdated world.

Meanwhile amateur radio keeps on faltering like K-mart. It's time
to wake up and get rid of the outdated requirements for licensing and
replace them with updated digital requirements.

2953. Re: Twistedhed The CRaZy Freebander

Newsgroup: rec.radio.cb
Date: 2002-01-22 10:57:04 UTC
From: Steve Hanis <wxfreak@hotmail.com>
Message-ID: <Wyb38.29181$3K2.4857490@twister.kc.rr.com>
Source record: 113240
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

google

2954. Re: Test

Newsgroup: rec.radio.cb
Date: 2002-01-22 11:33:47 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <v6c38.113403$fe1.2129903@bgtnsc06-news.ops.worldnet.att.net>
Source record: 113241

"Vlad May" <KubanCBClub@mail.ru> wrote in message
news:3C4D402A.17739835@mail.ru...
> test

Failed miserably. It's in html. Back to the drawing board

2955. Re: Hamboz sent to CB NewsGroup to recruit!

Newsgroup: rec.radio.cb
Date: 2002-01-22 11:43:39 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <Lfc38.113408$fe1.2130299@bgtnsc06-news.ops.worldnet.att.net>
Source record: 113242

<tnom@mucks.net> wrote in message
news:4afq4uk7bqsaufq62rv5gkmrhaf10vj32r@4ax.com...
>
> >Dunno... Nostalgia? That seems to be the only purpose for it.
>
> The real reason why some applaud the CW requirement is that it is
> a territorial tool to exclude others. Most of the "others" understand
> the out datedness of morse code and won't bother entering this
> outdated world.
>
> Meanwhile amateur radio keeps on faltering like K-mart. It's time
> to wake up and get rid of the outdated requirements for licensing and
> replace them with updated digital requirements.
>
>

Faltering?? Modern digital?

What is digital anyway? It is Morse except that it does not take wetware, just money and lotsa spectrum. Agree on a coding structure and beep away. What's the diff?

Multi-channel? Look up duplex TTY and it had the same problems as for that matter did Touchtone. You have to select coding freqs that do not intermix to something that is supposedly information. No digital broadcast system yet is capable of staying in its assigned bandwidth; we laughed at Japanese analog HDTV systems that required 20 MHz channels and put in a digital system that takes 30 when it works at all. Digital AM takes close to 50 and the LA fire dept is zonked by cellphones wandering all over creation. Some update.

Most of us are ready and able to see the end of code testing, far more so than those who sit on the sidelines and mewl about an exercise in Nintendo and just about as difficult.

Tnom, just who in hell do you think you are kidding?

Dick NBK

2956. Re: In the year 2025, will CB be alive?

Newsgroup: rec.radio.cb
Date: 2002-01-22 12:06:54 UTC
From: kc2hmn@arrl.net
Message-ID: <beb0a48b.0201220406.566bb614@posting.google.com>
Source record: 113243

Hi Leland,

Happy New Year. I hope all's well with you. :-)

"Leland C. Scott" <no-spam@junk-mail.net> wrote in message
news:<a2hslsoif1@news.bignet.net>...
> The next step is eliminating any 11m equipment being sold.

A doable endeavor. But how would you eliminate those using modified
ham gear? If you ask any "old school" freebander, they'll tell you
that the "classic" freebander's rig was the FT-101 series...and
subsequently the FT-757GX. (The TS-140S had its share too.)

> The vast
> percentage of the public already get what they need from a radio service
> used for personal communications by using either FRS or GMRS radios.

This is an interesting statement. Who decided what the "vast
percentage of the public" wants in the form of "personal
communications?" You, me, the FCC?...nope. The "public" does. Just by
virtue of the expansion (albeit contrary to FCC rules/regs) of the
11-meter band, I'd say they've spoken loud and clear. This is just not
in band space either, Leland. Large (& pretty well organized) DX
groups, contests, activations, awards, dedicated logging software,
etc... I agree that there should be some damage control, but that'll
take compromise. (I don't see that happening anytime soon.)

> The
> need for 11m as a personal communication band is no longer needed. As long
> as it continues to be abused that is just more incentive to eliminate it for
> public use, and turn it over for industrial uses.

I think we've had this discission before. Good luck! I pesonally don't
think it can be done. But I'm always game for some entertainment.

> --
> Leland C. Scott
> KC8LDO
> --
> "1500Kbs cable modem
> by Comcast."
>
> "Tim" <timnebo@aol.comLOL> wrote in message
> news:20020121113910.27020.00000375@mb-mw.aol.com...
> > they did that when they stopped issuing licenses.

Bingo!

> >
> >
> >
> > >They will sooner or later pull the plug on the 11m band.
> >
> >
> >
> > 73 de Tim
> > http://www.TimNebo.com

73 de Bert
KC2HMN

2957. FS SADELTA ECHO MASTER PLU CLASSIC DESK MIC

Newsgroup: rec.radio.cb
Date: 2002-01-22 12:53:29 UTC
From: mwin11 <mwin11@hotmail.com>
Message-ID: <x8e38.30655$3K2.4918789@twister.kc.rr.com>
Source record: 113247

This mic looks and works like new.
Two uv meters on/off roger beep echo and volume controls.
Led battery tester.
I have two of them and one has to go.
too bad sadelta sold out to another company.
$85 shipped u.s only.
mwin11@hotmail.com
I-mail me for a picture of the mic.

2958. Re: Test

Newsgroup: rec.radio.cb
Date: 2002-01-22 13:19:39 UTC
From: Vlad May <KubanCBClub@mail.ru>
Message-ID: <3C4D66EB.67F599C8@mail.ru>
Source record: 113244

Richard McCollum wrote:
> Failed miserably. It's in html. Back to the drawing board

TNX !!!

2959. Re: HEIL A-run !

Newsgroup: rec.radio.cb
Date: 2002-01-22 13:41:40 UTC
From: bgriffey@core.com
Message-ID: <8d83b042.0201220541.22eac245@posting.google.com>
Source record: 113245

That might be difficult Dave... I believe Aaron is of arab heritage.
Maybe we should be inquiring about his affiliations other than ham
radio.

"Dave or Debby" <truth@planetc.com> wrote in message news:<3c4cd71a@news.planetc.com>...
> "Aaron H. Voobner" <voobner@yahoo.com> wrote in message
> news:fbc7a2.0201202043.7348de56@posting.google.com...
> > "Jason" <jbell1@optonline.net> wrote in message
> news:<wIH28.10299$Wu1.1534292@news02.optonline.net>...
> > > Any recommendations? Also where's a good palce to get?
> > >
> > Amps, Illegal (under the 6th plank of the communist manifesto). BE an
> American!
> Dave!!!!!!!!!!!!!!!!
> > >
> > -Aaron-

2960. Re: PING: 313

Newsgroup: rec.radio.cb
Date: 2002-01-22 13:44:52 UTC
From: bgriffey@core.com
Message-ID: <8d83b042.0201220544.3ffae6ff@posting.google.com>
Source record: 113246

You should stop smoking cash and use that cash to buy a pack of cigarettes.
The smoke doesn't smell as bad...

"Smokin Cash" <ira20@earthlink.com> wrote in message
news:<t9738.2509$ag5.188981@newsread2.prod.itd.earthlink.net>...

2961. Re: Palomar Elite 100 Amplifier

Newsgroup: rec.radio.cb
Date: 2002-01-22 13:55:05 UTC
From: bgriffey@core.com
Message-ID: <8d83b042.0201220555.7a33ca08@posting.google.com>
Source record: 113248

The rating they're giving is "inflated marketing". It refers to the power (DC)necessary to get maximum output from the amp. Remember that amps of this type are probably only 50% efficient so when everything is said and done, you can probably only realize about 60W RMS RF power.

"Jason" <jbell1@optonline.net> wrote in message news:<PyM28.15130$Wu1.2515784@news02.optonline.net>...
> How many real watts does it put out?
>
> They say 120 but RMS is 20 and PEP is 70... whats the difference... and how
> does that translate to 120watts?
>
> Thanks

2962. Tuesday Joke from ICECOLD

Newsgroup: rec.radio.cb
Date: 2002-01-22 14:08:09 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20020122090809.04261.00000002@mb-cg.aol.com>
Source record: 113249

A mother, accompanied by her small daughter, was in New York City.
The mother was trying to hail a cab, when her daughter noticed several
wildly dressed women who were loitering on a nearby street corner.

The mother finally hailed her cab and they both climbed in, at
which point the young daughter asks her mother,
"Mommy what are all those ladies waiting for by that corner?"

The mother replies, "Those ladies are waiting for their husbands to
come by and pick them up on the way home from work."

The cabby, upon hearing this exchange, turns to the mother and
says, "Ah, C'mon lady! Tell your daughter the truth! For crying out
loud...They're hookers!"

A brief period of silence follows, and the daughter then asks,
"Mommy, do the hooker ladies have any children?"

The mother replies, "Of course, Dear, where do you think cab
drivers come from?"

He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

2963. OT

Newsgroup: rec.radio.cb
Date: 2002-01-22 14:11:53 UTC
From: Bill Kerby <bkerby@airmail.net>
Message-ID: <D37FBB504A4AEAEF.9C603628A287BC7D.3D902CC090F45B67@lp.airnews.net>
Source record: 113250

Go to www.pureperformance.com for windows tweaks.
If anybody knows of any more good sites let me know.

Wm R Kerby

2964. Re: Cable Modem customers - Commodore Equipment

Newsgroup: rec.radio.cb
Date: 2002-01-22 14:13:55 UTC
From: Power House <Power_House@PrivateBox.NET>
Message-ID: <u4qsrcfvfvuq81@corp.supernews.com>
Source record: 113251

Honestly, I can't say that I remember that one...

Speaking of old Commodore equipment. anybody interested in buying some? I have a ton of the stuff, still functioning (at least the last time it was hooked up). Have, I believe, 6 Commodore 64's (4 old style, and 2 the newer "64C" style), 3 1541 drives, 1 1571 drive, two printers (One thermal color, one B&W 9-pin dot matrix). One 1200 Baud modem, and one non-functioning, though repairable, 2400 baud. Shit loads of software.... Joysticks, mouse, books, about 6 or 7 years of magazines (Compute's Gazette, RUN, etc.)

Power House

"Toll Free" <tollfree@bigradios.com> wrote in message
news:DC438.30954$dG.15054350@news1.rdc1.sdca.home.com...
> RAVICS is what I ran my dual node C-128 BBS.
>
> Toll_Free
>

2965. Re: In the year 2025, will CB be alive?

Newsgroup: rec.radio.cb
Date: 2002-01-22 14:19:35 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <a2jrh7$8sp$1@news.bignet.net>
Source record: 113252

"Bert Craig" <kc2hmn@arrl.net> wrote in message
news:beb0a48b.0201220406.566bb614@posting.google.com...
> Hi Leland,
>
> Happy New Year. I hope all's well with you. :-)

It is. Thanks.

>
> "Leland C. Scott" <no-spam@junk-mail.net> wrote in message
news:<a2hslsoif1@news.bignet.net>...
> > The next step is eliminating any 11m equipment being sold.
>
> A doable endeavor. But how would you eliminate those using modified
> ham gear? If you ask any "old school" freebander, they'll tell you
> that the "classic" freebander's rig was the FT-101 series...and
> subsequently the FT-757GX. (The TS-140S had its share too.)

The second step to eliminate 11m abuse would be to fill it with the
emissions of a large amount of industrial equipment. For example there is
one frequency right now in the H.F. bands used for industrial use, and that
is 13.56 MHz. Relaxing the harmonic content of the equipment, particularly
the second, allows more junk right in the middle of the current 11m band.
Once 11m is full of obnoxious industrial equipment RF emissions nobody is
going to want to operate there anyway, thus even the demand for modified Ham
gear that can operate there will drop off too.

>
> > The vast
> > percentage of the public already get what they need from a radio service
> > used for personal communications by using either FRS or GMRS radios.
>
> This is an interesting statement. Who decided what the "vast
> percentage of the public" wants in the form of "personal
> communications?" You, me, the FCC?...nope. The "public" does. Just by
> virtue of the expansion (albeit contrary to FCC rules/regs) of the
> 11-meter band,

If you really take the time to monitor the 11m band much of the
communication is not of the "personal" nature, i.e. family members staying
in contact with one another. Even the more vocal members on this group don't
make the claim they use 11m for personal communication for the most part,
otherwise why would any bozo need a KW plus amplifier just to talk a few
miles across town? No, the most use purpose of the 11m is a "hobby radio"
band, which by the way is what Ham Radio is for, and was also the main
reason why the Alan Dixon request to eliminate the 155 mile DX rule was

declined by the FCC. The FCC stated in their reply it is NOT their intention to create another hobby radio service, which is what the 11m band has degenerated in to currently, but without the respect for regulations that one finds on the Ham bands.

Another reason why people no longer use 11m for personal communications are two, first is the large number of bozos on 11m, second is the equipment.

As anybody who has spent more than 10 to 15 minutes flipping through the legal 40 channels in a major metro area can testify about the rude, and vulgar nature of many of the communications you hear. Yes there are a few goods OP's out there, but sad to say many are not. You get the noise makes, jammers, channel control freaks etc. most of the time.

The equipment question is the more interesting of the two. V/UHF equipment by its very nature allows full sized antennas to be used, making more efficient use of transmitter power, and FM does a good job of eliminating much of the natural noise you hear using AM, thus the sound quality is better. Personally I have made contacts of over 10 miles using nothing more that my 5 watt HT on simplex to a base station.

Don't forget that there are 3 other radio services, other than 11m, that can fill the need for personal communication. Those are FRS, MURS, and GMRS. Right now you can go out an buy a 1 to 5 watt GMRS HT that can communicate with any FRS radio on channels 1 to 7, and it is legal to do so. One can run even more power using a base or mobile GMRS radio. All that is required is to pay a $85 fee to the FCC in exchange for a license good for 5 years. The MURS radios are license free, have 2 watts of output, and there are now several models available to use on the band right now. Just check out the Radio Shack catalog for this year. And finally most people on this group are aware of the FRS band, and the pocket sized radios one sees for sale just about everywhere now.

Any of the above three radio services, FRS, MURS, or GMRS, can provide all of the needs for personal communications in a small to large metro area without the need to even venture in to 11m. Considering the above I don't see any further need to keep the 11m CB band around, might as well put it to good use for industrial equipment since their emmisions have to go somewhere.

> I think we've had this discission before.

I think we have.

>Good luck! I pesonally don't
> think it can be done. But I'm always game for some entertainment.

Well think about the points I made. I don't think it is unreasonable. After all the FCC has now opened several parts of the spectrum for unlicensed use, and there is still the GMRS service, for a samll license fee, with the ability to use repeaters to think about. To clean up the problems on 11m would take money and effort, however pulling the plug on the sale of 11m radios, closing the band for communication use, and turning it over to

industrial uses can be done with the stroke of a pen. Which route do you think the FCC will take?

--
Leland C. Scott
KC8LD0

Saw this on a Tee-shirt:

"I am a bomb technician. If you see
me running, try to keep up. "

2966. Re: New SkyWave 2879AB Prototype Built...

Newsgroup: rec.radio.cb
Date: 2002-01-22 14:37:29 UTC
From: steve <stevejfranklin@attbi.com>
Message-ID: <3C4D77BF.C6E23C92@attbi.com>
Source record: 113253

First of all this might help out.

When forward biased the Intrinsic region, between the P and N layers of the diode, has a large number of electron hole pairs and significantly lower resistance (at high frequency) than the Intrinsic material normally would. Also the reaction time of the I-material is low compared with the RF signals, allowing the PIN to be used as a low distortion variable resistor or switch based on the forward (DC) bias applied. Does that help now?

2967. Re: ICECOLD's Thoughts of the Day (Part 2)

Newsgroup: rec.radio.cb
Date: 2002-01-22 14:55:49 UTC
From: SDSpecialDeliveryJones@stalag13.com
Message-ID: <d9f7b76c.0201220655.57c555c6@posting.google.com>
Source record: 113254

wavelengthzero@aol.com (The Dude) wrote in message
news:<8b6cfc98.0201212100.5aaba14f@posting.google.com>...
> I agree we should all blend in and be American
>
> So where in the kitchen do I leave this transmission and engine parts????

yeh..... i want a fire place in this house.......i think i will knock
a hole in the wall and light a fire....no doubt about it.......and if
i run out of thing to do,......i will sit down on my ass..........

2968. Re: New SkyWave 2879AB Prototype Built...

Newsgroup: rec.radio.cb
Date: 2002-01-22 15:28:15 UTC
From: steve <stevejfranklin@attbi.com>
Message-ID: <3C4D83A5.F77E325F@attbi.com>
Source record: 113255

More Help on the subject: It seems like everybody is trying to compare
this diode with a standard one. They are different. Keep that in mind.
OK
A P-I-N diode (usually written as "PIN" to save space)
is actually a current-controlled
resistor. It's not like a standard bipolar, P-N junction
diode at all. A standard P-N
diode is an extremely non-linear device that turns "on"
quickly (forward conduction
mode) as a small amount of current is applied, and once
it's "on," it's on. However
the V-I curve (voltage plotted against current) for a
P-N junction diode is extremely
non-linear, making it a poor switch for RF purposes,
since RF is (normally) a sine
wave that goes through "0" (zero) volts with every
cycle; when swinging "negative"
(below 0 v), the diode will go into the "blocking" mode
and prevent current flow,
other than a tiny bit of leakage. Thus, almost no matter
what you do with DC bias,
the RF will cause the diode to rectify (which is what a
diode's designed to do) and
create its own DC signal from the RF applied, and due to
the junction non-linearity
the resultant output waveform will be very distorted.

A P-I-N diode has an added intrinsic layer separating
the P and N regions and acts
like a very linear, current-controlled resistor, making
a nearly perfect switch. Apply
some DC current, and the PIN turns "on," providing very
low resistance in both
forward and reverse directions (like a low-value
resistor). Reverse the voltage
applied, and the PIN turns "off," providing very high
resistance in both forward and
reverse directions (like an high-value resistor). Since
this is still a semiconductor
having no moving parts, it can switch very rapidly, even
thousands of times per
second, and won't wear out. At only 6W applied power,
quite small PIN diodes can
be used, and they only cost a few dollars each.

I found a PIN Diode at RF parts for $5.95 that can switch several 100 watts just to start. Some PINs were listed for $3.00 that could handle the input power going to a amp, so for $14.95 total (one High power diode for the Amp out, plus three others to switch the rf around the amp in the receive mode) is close to a good priced relay.

2969. Antenna question

Newsgroup: rec.radio.cb
Date: 2002-01-22 15:47:02 UTC
From: karting2002@aol.com
Message-ID: <20020122104702.07965.00002329@mb-mw.aol.com>
Source record: 113256

Suggestions for the best Antenna to be placed on the trunk lid that is Aluminum. I am thinking lip mount Wilson 5000. Roof mount not possible, tried magnetic ther but made to much noise and don't care for exposed coax.

2970. Re: Would a Lil Wil antenna support a Galaxy 250 High Drive Amp?

Newsgroup: rec.radio.cb
Date: 2002-01-22 16:29:09 UTC
From: redwolf584@aol.com
Message-ID: <20020122112909.16017.00002001@mb-fz.aol.com>
Source record: 113257

he you know what spend some more money get a wilson 5000 much better antenna

2971. Re: Wow FRS linears

Newsgroup: rec.radio.cb
Date: 2002-01-22 16:30:37 UTC
From: twistedhed@webtv.net
Message-ID: <29905-3C4D93AD-124@storefull-124.iap.bryant.webtv.net>
Source record: 113258

From: j.r.hampton@worldnet.att.net (JAMES HAMPTON)
I've talked with a few of them - and haven't said anything about the use of 'preferred personal' - nor anything else for that matter. I'm not sure what an 'AM'er is supposed to sound like, but quite frankly why say your 'handle' is or 'preferred personal' or whatever when you mean your name? BTW, back in the 60s it seems like everyone used 'handle' - but probably backed off it because the CBers started using it. Not sure what the big deal is as far as that goes. The going into other services, to me, whether by CBer or ham, is a NO-NO. I believe it was Scott (Unit 69) - or maybe even Twist - that said as long as you don't intentionally qrm others, you won't likely have a problem. I can't argue with that. 73
from Rochester, NY
Jim
-
A mantra to operate by.

2972. Re: SkyWave for 2002...

Newsgroup: rec.radio.cb
Date: 2002-01-22 16:49:07 UTC
From: bgriffey@core.com
Message-ID: <8d83b042.0201220849.4e543c9b@posting.google.com>
Source record: 113260

I certainly get 80% efficiency from the 1pill tuned amp, certainly not
from the 2pill. If you don't believe that... it's probably because you
have no experience with narrow band amplifiers.

'Doc <w5lz@icok.net> wrote in message news:<3C39D45E.D8CC98F9@icok.net>...
>> I have very little ~design~ experience, Prof', but I do have
> a great deal of practical experience with solid state amplifiers.
> You have as much chance of getting 80% efficiency from a solid
> state HF amplifier as I do of winning the lottery! To express
> it in the 'vern-ack-u-lar'... ~bull shit~ !

2973. Re: whats better a Liniker I keep hearing about or a Linear

Newsgroup: rec.radio.cb
Date: 2002-01-22 16:51:46 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c4d9b9e@news.planetc.com>
Source record: 113259

A Liniker is N8 and commy approved part 911 because of it's great filters inside it (no bleed even @ 10kw to da next channel). Hambos love them too, while linears don't have the filtering and splatter outside the band and even hit their beloved 52-890mc Video toilet band!!!!!!!!!!!
Dave!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

"The Dude" <wavelengthzero@aol.com> wrote in message news:8b6cfc98.0201212056.75483652@posting.google.com...
> is a Liniker better or a Linear ?

2974. Re: SAY NO TO wilson DRUGS !!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-22 16:53:44 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c4d9c14@news.planetc.com>
Source record: 113261

WHAT is your 10-20, "BAD" BUDDY ?
Dave!!!!!!!!!!!
>
> "Jason" <jbell1@optonline.net> wrote in message
> news:J7538.37512$Wu1.5705856@news02.optonline.net...
>
>
> > Why don't you try to enforce the law in the real world... not in some
NG.
>
> I am not in the enforcement business, I am in the reporting business if
you
> key up with a illegal amplifier near my QTH, you sure will get reported.
>
>
>
>
> > Bottom line say what you want to say... and try and show me and the rest
> of
> > the NG that you are much more versed in this than I and that you are so
> > righteous and law abiding....
>
>
> I will continue to advocate legal CB, it is my God given right. I am a law
> abiding citizen, apparently you are not as your past shows.
>
>
>
>
> >I don't care.. i know where I stand in this
> > world and have a good idea where you stand... and I like it over here a
> lot
> > better...
>
> Where do you stand on the Illegal side? And that's usually the answer "I
> don't care" when asked by the rest of the illegal op's.
>
>
>
>
> > So keep trying to 'enforce the law' but i know i do more in one week
with
> > making the world a better place than you've probably done to date....
>

> Can you name some of your accomplishments?
>
>
>

2975. MORE Wilson DRUGS !!!!!!!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-22 16:56:21 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c4d9cb1@news.planetc.com>
Source record: 113262

NO RED WOOLF--WILSON IS a RIP OFF ! I have BETTER antennas for less $$$
that perform better! E mail me direct for details!
Dave!!!!!!!!!!!!!!!!!!!

"REDWOLF584" <redwolf584@aol.com> wrote in message
news:20020122112909.16017.00002001@mb-fz.aol.com...
> he you know what spend some more money get a wilson 5000 much better
antenna

2976. Re: Antenna question

Newsgroup: rec.radio.cb
Date: 2002-01-22 16:57:40 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c4d9d00@news.planetc.com>
Source record: 113263

Don't waste your $$$ on Wilson. I have better antennas around $55 or less
for the mount & the antenna. E mail me for details.
Dave!!!!!!!!!!!!

"Karting2002" <karting2002@aol.com> wrote in message
news:20020122104702.07965.00002329@mb-mw.aol.com...
> Suggestions for the best Antenna to be placed on the trunk lid that is
> Aluminum. I am thinking lip mount Wilson 5000. Roof mount not possible,
tried
> magnetic ther but made to much noise and don't care for exposed coax.

2977. voobner and suck ass.....two peas on a pod.....

Newsgroup: rec.radio.cb
Date: 2002-01-22 16:57:55 UTC
From: little-dickie-rosenfelt@onebox.com
Message-ID: <11d63d9f.0201220857.c237829@posting.google.com>
Source record: 113264

Have you ever noticed ......when voobner farts ....little suck ass middle finger dickface is there to smell it.....man these two punks definitely need to be punked..........

2978. Re: Newbies Bombarded By Illegal Advice?

Newsgroup: rec.radio.cb
Date: 2002-01-22 16:58:28 UTC
From: twistedhed@webtv.net
Message-ID: <21855-3C4D9A34-258@storefull-127.iap.bryant.webtv.net>
Source record: 113268

well twist....houston has been known as the tiddy bar capital of the world, and i have gone to a few in my time..and it may come as a surprise to you, but most of the women that work in those places hate men......so tell me...why would a man go to them......hell those women get in the bathrooms and talk about what chumps the men are, and how much money they are screwing them out of....hell i have seen those women take a mexican and drain him of all of his wages for the week and as soon as he is empty he is told to leave and if he doesn't he is thrown out......you know, i sure hate seeing a hard working man, get the short end of the stick like that, but it does happen.......no sir, .if going to places like that is your bag, then go to thailand or mexico....at least you will get to buy what you are looking at.......i learned a long time ago, that you never get a hard on, unless you are about to use it......head is out.....

-

Haha! Yea bud, I know what ya' speak of. An old friend of mine who was a drummer shacked up with one of them "par-tay" gals from one of Joe's finest establishments. She had no problem with a girlfriend and he encouraged it as long as he was, um, shall we say....satiated by an invitation every once in awhile?

She was tolerable but most of her friends weren't..and like ya' said, they were mostly pissed off! If you're into serious drama each and everyday, it's a good move. She made the bucks and he made his bed. Lasted 2 years until she ran off with the bass player from a christian rock band..gotta love that karmic justice. He inherited some cash and went back to Long Island and now teaches music via private lessons at an old record store he bought and converted.

I was in a wedding back in 96 and the bachelor party was held at one of these fine, upstanding establishments...pure evil, I tell you.

2979. Schematic needed: Uniden Grant LT

Newsgroup: rec.radio.cb
Date: 2002-01-22 17:06:23 UTC
From: vhfradiobuff@aol.comspamsux
Message-ID: <20020122120623.15393.00006652@mb-ci.aol.com>
Source record: 113265

If anyone knows where I can get a schematic for the Grant LT, please EMAIL me directly. Thanks!

2980. Re: HOW MANY AM dead key BIRD Watts are da Boyz on 6 runnink?

Newsgroup: rec.radio.cb
Date: 2002-01-22 17:11:55 UTC
From: little-dickie-rosenfelt@onebox.com
Message-ID: <11d63d9f.0201220911.4be80baf@posting.google.com>
Source record: 113266

timnebo@aol.comLOL (Tim) wrote in message
news:<20020121223143.02055.00002805@mb-ct.aol.com>...
> sorry officer......
>
>
> >
> >yeh tim ....he is a preacher, can't you tell.......oh by the way...do
> >you know where i can get my hands on a cold piece???? i gots to go
> >take care of some bidness........rogo d????
> >
> >
> >
> >
> >
> >
>
>
> 73 de Tim
> http://www.TimNebo.com

that's right..i am your parole officer.......... good buddy, so
remember that the next time you try to key up on the mic....cause i am
bad to da bone...let that be a lesson to ya.............by the way,
tim ...isn't comcast in new jersey.......????

2981. Re: SD Jones getting a cold piece of KFC Chicken

Newsgroup: rec.radio.cb
Date: 2002-01-22 17:13:59 UTC
From: little-dickie-rosenfelt@onebox.com
Message-ID: <11d63d9f.0201220913.338e2d6d@posting.google.com>
Source record: 113267

voobner@yahoo.com (Aaron H. Voobner) wrote in message
news:<fbc7a2.0201211707.f7bdaf@posting.google.com>...
> SDSpecialDeliveryJones@stalag13.com (SD SpecialDelivery Jones) wrote in message
news:<d9f7b76c.0201200807.2b6e7dfd@posting.google.com>...
>
> > we are all adults here....if you want to take to another level.
> > ...just let your old uncle jones know.....we can damn sure fix
> > you up......
>
> Nothing but infantile talk - and STILL no email from you, SD. You know
> my address is voobner@yahoo.com and in my mailbox I see not ONE email
> from any of you outlaw heroes. Guess the "other level" you speak of is
> cowardice.
>
> -Aaron-

why should he email you at your bogus email drop slot punk...?????
what is your real email address boy????? like i said.....if you want
to talk....take a walk.....if you want to eat.....have a
seat.....and i will feed you some of these delicious knuckle
sandwiches i have on the end of these soupbones.....

2982. Re: Siltronix & Swan 1011 Web page

Newsgroup: rec.radio.cb
Date: 2002-01-22 17:26:34 UTC
From: Skipp <skipp@pilot.NOSPAMPLEASEucdavis.edu>
Message-ID: <a2k7ca$9pk$1@woodrow.ucdavis.edu>
Source record: 113306
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.amateur.swap

: -Aaron-

Still posting under that fake name..? One would have thought someone who posts constant drivel from the "high and mighty road" would at least use a real name.

Come on boy, can use your real name and come out of the closet..?

skipp
http://sonic.ucdavis.edu Amateur Radio page
http://sonic.ucdavis.edu/siltronix the Swan - Siltronix 1011 page

2983. Re: SkyWave for 2002...

Newsgroup: rec.radio.cb
Date: 2002-01-22 18:16:07 UTC
From: timnebo@aol.comLOL
Message-ID: <20020122131607.16291.00002786@mb-da.aol.com>
Source record: 113269

most HF using hams wont

> If you don't believe that... it's probably because you
>have no experience with narrow band amplifiers.

73 de Tim
http://www.TimNebo.com

2984. Re: Newbies Bombarded By Illegal Advice?

Newsgroup: rec.radio.cb
Date: 2002-01-22 18:34:21 UTC
From: timnebo@aol.comLOL
Message-ID: <20020122133421.16291.00002790@mb-da.aol.com>
Source record: 113271

hey head, maybe you should come see me down here in galveston county one of these days. we might partake in our local festivities such as ocean cabaret and the likes. i'm a popular guy around here. shit we can skip the club and just wait till there off work if you wanna save the BS.....

>well twist....houston has been known as the tiddy bar capital of the
>world, and i have gone to a few in my time..and it may come as a
>surprise to you, but most of the women that work in those places hate
>men......so tell me...why would a man go to them......hell those women
>get in the bathrooms and talk about what chumps the men are, and how
>much money they are screwing them out of....hell i have seen those women
>take a mexican and drain him of all of his wages for the week and as
>soon as he is empty he is told to leave and if he doesn't he is thrown
>out......you know, i sure hate seeing a hard working man, get the short
>end of the stick like that, but it does happen.......no sir, .if going
>to places like that is your bag, then go to thailand or mexico....at
>least you will get to buy what you are looking at.......i learned a long
>time ago, that you never get a hard on, unless you are about to use
>it......head is out.....

73 de Tim
http://www.TimNebo.com

2985. Re: SkyWave for 2002...

Newsgroup: rec.radio.cb
Date: 2002-01-22 19:18:10 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <SVi38.113765$fe1.2157598@bgtnsc06-news.ops.worldnet.att.net>
Source record: 113272

Au Contraire Timovitch, we probably have little experience in any other kind.

"Tim" <timnebo@aol.comLOL> wrote in message news:20020122131607.16291.00002786@mb-da.aol.com...
> most HF using hams wont
>
>
>
> > If you don't believe that... it's probably because you
> >have no experience with narrow band amplifiers.
>
>
>
> 73 de Tim
> http://www.TimNebo.com

2986. Re: what do we have hear

Newsgroup: rec.radio.cb
Date: 2002-01-22 19:18:19 UTC
From: mrhandupsideyurhead@yahoo.com
Message-ID: <4e640883.0201221118.145b6776@posting.google.com>
Source record: 113273

yaeh your fucking voobner/middlefinger/curiousgeorge/steelgangsta
god fucking knows how many other people you are on this board.
you post this shit then 7 minites laters you post under fucking
steelgangsta,
your voobner an middlefinger an curiousgeorge and steelgangtsa cry
that you arent but you are otherwise you wouldnt be defending thsi so
much so fuck off pussy boy you have been exposed to being the asshoile
thats been fucking this board up for months.oh yaeh by the way if you
combine your voobner name an steelgansta name with the curious name
you have a total of 246 post in just a 3 week period on this board
oalone god knows how many other boards you post on with other fucking
fake names

From: "SuckmyAss" <middlefinger4@home.comspam>
Newsgroups: rec.radio.cb
References: <4e640883.0201211452.43c5b662@posting.google.com>
Subject: Re: what do we have hear
Lines: 90
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <0y138.7907$Qc6.2591889@news1.rdc2.pa.home.com>
Date: Mon, 21 Jan 2002 23:32:12 GMT
NNTP-Posting-Host: 68.45.65.231
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.pa.home.com 1011655932 68.45.65.231 (Mon, 21 Jan
2002 15:32:12 PST)
NNTP-Posting-Date: Mon, 21 Jan 2002 15:32:12 PST
Organization: Excite@Home - The Leader in Broadband
http://home.com/faster

From: "Sal Diblasi" <steelgangsta@msn.com>
Newsgroups: rec.radio.cb
Subject: Re: what do we have hear
Date: Mon, 21 Jan 2002 23:37:32 +0000 (UTC)
Organization: Mailgate.ORG Server - http://www.Mailgate.ORG
Lines: 35
Message-ID: <a4b8a8f678f420bb72038c8ccab347dd.56561@mygate.mailgate.org>
References: <4e640883.0201211452.43c5b662@posting.google.com>
NNTP-Posting-Host: spider-wc051.proxy.aol.com
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.mailgate.org 1011642392 30728 205.188.193.41 (Tue Jan 22
00:37:32 2002)

X-Complaints-To: abuse@mailgate.org
NNTP-Posting-Date: Mon, 21 Jan 2002 23:37:32 +0000 (UTC)
Injector-Info: news.mailgate.org;
posting-host=spider-wc051.proxy.aol.com; posting-account=56561;
posting-date=1011642392
User-Agent: Mailgate Web Server
X-URL: http://mygate.mailgate.org/mynews/rec/rec.radio.cb/a4b8a8f678f420bb72038c8ccab347dd
.56561%40mygate.mailgate.org

"Sal Diblasi" <steelgangsta@msn.com> wrote in message
news:<a4b8a8f678f420bb72038c8ccab347dd.56561@mygate.mailgate.org>...
> "Mr. Hand" <mrhandupsideyurhead@yahoo.com> wrote in message
> news:4e640883.0201211452.43c5b662@posting.google.com...
>
> Top 25 Users
>
>
> [214] Frank Gilliland <sparky@cet.com> 7.1%
> [164] Moparholic <Moparholic@hotmailnospam.com> 5.4%
> [141] Richard McCollum <rmccollOMA@worldnet.att.net> 4.7%
> [139] Dave or Debby <truth@planetc.com> 4.6%
> [130] Toll Free <tollfree@bigradios.com> 4.3%
> [124] Scott Unit-69 <uppluss@hotmail.com> 4.1%
> [106] Aaron H. Voobner <voobner@yahoo.com> 3.5%
> [94] Tim <timnebo@aol.comLOL> 3.1%
> [84] Train <cbmods@optonlineNOSPAM.com> 2.8%
> [75] SD SpecialDelivery Jones <SDSpecialDeliveryJones@stalag13.com>
> 2.5%
> [67] Snot Rag <middlefinger4@home.comspam> 2.2%
> [58] Curious George <middlfinger4@home.comspam> 1.9%
> [57] WebDoc REACT Unit #602 <arcweb@bnnorth.net> 1.9%
> [57] JAMES HAMPTON <j.r.hampton@worldnet.att.net> 1.9%
> [51] Scott (Unit-69) <upplus@hotSPAMmail.com> 1.7%
> [50] tnom <tnom@mucks.net> 1.7%
> [49] Jay in the Mojave <jay123a@qnet.com> 1.6%
> [48] Twistedhed <twistedhed@webtv.net> 1.6%
> [48] 'Doc <w5lz@icok.net> 1.6%
> [46] Landshark <S3Buell@SBCGlobal.Net> 1.5%
> [38] \"Landshark\ <Landshark@TheLandshark.com> 1.3%
> [36] Bill Nelson <billn@spock.peak.org> 1.2%
> [33] Leland C. Scott <no-spam@junk-mail.net> 1.1%
> [32] Jerry Oxendine <joxendi@bellsouth.net> 1.1%

2987. Who needed the Ray-Tel TWR-2 knobs and manuals?

Newsgroup: rec.radio.cb
Date: 2002-01-22 19:27:35 UTC
From: k5dh@raytheon.com
Message-ID: <H2j38.31$Bd4.82@dfw-service2.ext.raytheon.com>
Source record: 113274
Cross-posted to: rec.radio.swap,rec.radio.cb,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

I had been swapping emails with someone who needed knobs and
manuals for his Ray-Tel TWR-2. I lost a bunch of email msgs
and am trying to tie up loose ends. If you are that person,
please contact me again!

73,
Dean, K5DH
Visit the Raytheon / Apelco / Webster CB Radio Virtual Museum:
http://www.qsl.net/k5dh/raytheon.html

2988. Re: New SkyWave 2879AB Prototype Built...

Newsgroup: rec.radio.cb
Date: 2002-01-22 19:54:09 UTC
From: sparky@cet.com
Message-ID: <3c4dbdbe.490205@news.cet.com>
Source record: 113270

On Tue, 22 Jan 2002 15:28:15 GMT, steve <stevejfranklin@attbi.com>
wrote:

You are still missing the point. Professor has only a rudimentary
understanding of the principles involved. Consider one of his more
recent claims -- his "one-pill" amp. He thinks that if he uses a tuned
input and output (a totally new concept for him) he can get 80%
efficiency out of a bipolar device. Not only that, this device is
ground-biased and operating into the Class C area. While he admits
this fact, he claims that it's not operating far enough into Class C
to distort the RF on AM. When questioned on the subject, well, just
read what he has to say:

>Linearity is not "required" for AM as well...

And my personal favorite:

>Certainly the lack of bias causes some distortion... I will not dispute
>that.
>The real issue here is how much. The distortion caused by needing to reach
>the barrier potential of a bi-polar device when the input signal is
>relatively high is slight. Yes, if you were driving an amp at lower levels,
>the distortion would be objectionable. It's all a matter of degree here.
>When you drive a stage with several watts, the distortion is very minimal
>and is not detectable in the received signal on AM/FM. On SSB, where the
>carrier drops to zero during times of no modulation, then you clearly hear
>the "turn on" distortion of the device.

His previous amps used only a ferrite transformer for impedance
matching on the output, yet he claimed the "flywheel" effect would
smooth the Class C enough for "excellent" audio on AM. His designs are
almost mirrored copies of cheap amp designs posted on other sites,
square traces and all, without any regard for component placement or
DC isolation. And back to the relay issue, he was intending to use a
single relay to switch both the input and output of a power RF amp,
totally ignoring the possibility of feedback coupling.

Then he makes the claim that he is a professional VHF amp designer.

If you want to school him in PIN diodes when he can't even master
relays, go for it: some people have to learn things the hard way.

2989. Re: New SkyWave 2879AB Prototype Built...

Newsgroup: rec.radio.cb
Date: 2002-01-22 20:10:46 UTC
From: bgriffey@core.com
Message-ID: <8d83b042.0201221210.1e3bcf03@posting.google.com>
Source record: 113275

They're only illegal if you use them improperly. I don't condone
that...
Since they don't have a "single" use or application, you can't lump
these amps as being illegal.

"SuckmyAss" <middlefinger4@home.comspam> wrote in message
news:<pH%28.7531$Qc6.2510605@news1.rdc2.pa.home.com>...
> Professor, Are you proud that you make Illegal amps?

2990. Best place to mount antenna on a pickup

Newsgroup: rec.radio.cb
Date: 2002-01-22 20:25:21 UTC
From: Bill Tolle <BillTolle@ExclusiveBuyersAgents.com>
Message-ID: <RUj38.4423$kj5.1679883415@newssvr11.news.prodigy.com>
Source record: 113276

I have a Nissan pickup and need a CB antenna. I park it in the garage so I have a clearance problem, only 14" from the top of the truck to the garage door. I was thinking of mounting a Wilson FGT on the lip of the bed. With a 2' FGT it would clear the garage and I could exchange the 2' for a 3' or 4' when I am traveling and want better transmission/reception.

Is it better to mount the antenna in the center where it would be within 4" of the glass back window or the corner of the bed which would put it within 4" of the metal on the corner of the cab? Alternatively, I could mount it on one side of the bed farther away from the cab if that would be better.

The other alternative is to get a roof mount antenna that is only 14" high such as the Firestik DS 14 and exchange it for the Wilson FGT when traveling.

I don't need much range for everyday use but do want the best range possible when traveling.

I have read a lot of the advice on various CB websites but none of them seem to address this particular issue.

Bill Tolle
BillTolle@ExclusiveBuyersAgents.com

2991. Re: SkyWave for 2002...

Newsgroup: rec.radio.cb
Date: 2002-01-22 20:26:44 UTC
From: JR <radiobuf@mailcity.net>
Message-ID: <3C4E65CB.5D907D45@mailcity.net>
Source record: 113277

Professor wrote:
>
> I certainly get 80% efficiency from the 1pill tuned amp, certainly not
> from the 2pill. If you don't believe that... it's probably because you
> have no experience with narrow band amplifiers.
>
> 'Doc <w5lz@icok.net> wrote in message news:<3C39D45E.D8CC98F9@icok.net>...
> >> I have very little ~design~ experience, Prof', but I do have
> > > a great deal of practical experience with solid state amplifiers.
> > > You have as much chance of getting 80% efficiency from a solid
> > > state HF amplifier as I do of winning the lottery! To express
> > > it in the 'vern-ack-u-lar'... ~bull shit~ !

Any amp that is running 80% efficient has to be biased well beyond
cutoff. Zero bias won't do it, and you certainly cannot run AM or
SSB through such and amp with out lots of distortion. Professor
proves again he doesn't know what he is talking about.

2992. Tristar radios?

Newsgroup: rec.radio.cb
Date: 2002-01-22 20:37:12 UTC
From: Jason <jbell1@optonline.net>
Message-ID: <Y3k38.48065$Wu1.7525127@news02.optonline.net>
Source record: 113278

Any1 know anything about Tristar radios? Are they still around? Change names?

Thanks,
Jason

2993. Re: Hamboz sent to CB NewsGroup to recruit!

Newsgroup: rec.radio.cb
Date: 2002-01-22 20:43:02 UTC
From: tnom@mucks.net
Message-ID: <sijr4uorbkk3pm90uro0ils9dh0ac47mlf@4ax.com>
Source record: 113279

On Tue, 22 Jan 2002 11:43:39 GMT, "Richard McCollum"
<rmccollOMA@worldnet.att.net> wrote:

>
><tnom@mucks.net> wrote in message
>news:4afq4uk7bqsaufq62rv5gkmrhaf10vj32r@4ax.com...
>>
>> >Dunno... Nostalgia? That seems to be the only purpose for it.
>>
>> The real reason why some applaud the CW requirement is that it is
>> a territorial tool to exclude others. Most of the "others" understand
>> the out datedness of morse code and won't bother entering this
>> outdated world.
>>
>> Meanwhile amateur radio keeps on faltering like K-mart. It's time
>> to wake up and get rid of the outdated requirements for licensing and
>> replace them with updated digital requirements.
>>
>>
>
>Faltering?? Modern digital?
>
>What is digital anyway? It is Morse except that it does not take wetware,

Please don't equate digital to CW.

>Multi-channel? Look up duplex TTY and it had the same problems as for
>that matter did Touchtone. You have to select coding freqs that do not
>intermix to something that is supposedly information. No digital
>broadcast system yet is capable of staying in its assigned bandwidth; we
>laughed at Japanese analog HDTV systems that required 20 MHz channels and
>put in a digital system that takes 30 when it works at all. Digital AM
>takes close to 50 and the LA fire dept is zonked by cellphones wandering
>all over creation. Some update.

When I spoke of digital I was primarily thinking along the lines of
digital electronics, not modes.

2994. Re: New SkyWave 2879AB Prototype Built...

Newsgroup: rec.radio.cb
Date: 2002-01-22 20:48:07 UTC
From: tnom@mucks.net
Message-ID: <nujr4u4th8r4ipaqfuic6oid6q9iui4tc4@4ax.com>
Source record: 113280

On 22 Jan 2002 12:10:46 -0800, bgriffey@core.com (Professor) wrote:

>They're only illegal if you use them improperly. I don't condone
>that...
>Since they don't have a "single" use or application, you can't lump
>these amps as being illegal.

True......Your last amps were pretty damn good door stops.

2995. Re: TRAM D201A 4 SALE!

Newsgroup: rec.radio.cb
Date: 2002-01-22 20:49:00 UTC
From: Michael Caplan <tramd201a@home.com>
Message-ID: <0fk38.10436$067.4413437@news1.rdc1.md.home.com>
Source record: 113281

to the joker who wrote this about $30, did ur mother have any kids that lived?
"SD SpecialDelivery Jones" <SDSpecialDeliveryJones@stalag13.com> wrote in message news:d9f7b76c.0201211745.530ec5d3@posting.google.com...
> "Michael Caplan" <tramd201a@home.com> wrote in message news:<f4Z28.8237$067.3491347@news1.rdc1.md.home.com>...
> > Mint condition TramD201A 4 sale! original box, manuals, mike, etc. Perfect
> > working order, keys 20 wts, swings to 50. Also 4 sale on Ebay, pics r there
> > too. I will sell dirctly, u don't have to bid! $650.00!!
>
> would you take thirty dollars american money right here, right now......????

2996. F/S speech processor

Newsgroup: rec.radio.cb
Date: 2002-01-22 21:12:39 UTC
From: JIMBOW65@webtv.net
Message-ID: <25231-3C4DD5C7-4@storefull-294.iap.bryant.webtv.net>
Source record: 113283

For [cb] & [ssb] plug your 4-pin mic in to it.. $65.00 + shipping

www.community.webtv.net/JIMBOW65/doc

2997. Re: Twistedhed The CRaZy Freebander

Newsgroup: rec.radio.cb
Date: 2002-01-22 21:31:56 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201221331.635274c5@posting.google.com>
Source record: 113282
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy

keyclownslappa@hotmail.com (IllegalCBersMustGO) wrote in message news:<ce9e428e.0201212310.7e53e2c@posting.google.com>...

> http://www.geocities.com/keyclownslappa/twistworld.jpg

Looks about right to me, except for where he "goes gunnin" for college students. I think it's where the trees are in the direction of the power plant.

-Aaron-

2998. Re: what do we have hear and another thing

Newsgroup: rec.radio.cb
Date: 2002-01-22 21:59:55 UTC
From: mrhandupsideyurhead@yahoo.com
Message-ID: <4e640883.0201221359.262a34c7@posting.google.com>
Source record: 113284

and another thing you pussy boy, you seem to run so godam many fake
ids
i could only count these in the limited time i had today
mr middle finger 14
whoisgoerge 19
curioiusgeorge 58
snotrag useing comcast 3
steelgandta 15
snotrag useing at home 80
vobbner 108
for the rgand finnally of 297 in just a 3 week period thisis only some
of your fake names. you really are nothing more than a low life little
punk boy with no life.

mrhandupsideyurhead@yahoo.com (Mr. Hand) wrote in message
news:<4e640883.0201221118.145b6776@posting.google.com>...
> yaeh your fucking voobner/middlefinger/curiousgeorge/steelgangsta
> god fucking knows how many other people you are on this board.
> you post this shit then 7 minites laters you post under fucking
> steelgangsta,
> your voobner an middlefinger an curiousgeorge and steelgangtsa cry
> that you arent but you are otherwise you wouldnt be defending thsi so
> much so fuck off pussy boy you have been exposed to being the asshoile
> thats been fucking this board up for months.oh yaeh by the way if you
> combine your voobner name an steelgansta name with the curious name
> you have a total of 246 post in just a 3 week period on this board
> oalone god knows how many other boards you post on with other fucking
> fake names
>
>
> From: "SuckmyAss" <middlefinger4@home.comspam>
> Newsgroups: rec.radio.cb
> References: <4e640883.0201211452.43c5b662@posting.google.com>
> Subject: Re: what do we have hear
> Lines: 90
> X-Priority: 3
> X-MSMail-Priority: Normal
> X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
> X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
> Message-ID: <0y138.7907$Qc6.2591889@news1.rdc2.pa.home.com>
> Date: Mon, 21 Jan 2002 23:32:12 GMT
> NNTP-Posting-Host: 68.45.65.231
> X-Complaints-To: abuse@home.net
> X-Trace: news1.rdc2.pa.home.com 1011655932 68.45.65.231 (Mon, 21 Jan

> 2002 15:32:12 PST)
> NNTP-Posting-Date: Mon, 21 Jan 2002 15:32:12 PST
> Organization: Excite@Home - The Leader in Broadband
> http://home.com/faster
>
>
> From: "Sal Diblasi" <steelgangsta@msn.com>
> Newsgroups: rec.radio.cb
> Subject: Re: what do we have hear
> Date: Mon, 21 Jan 2002 23:37:32 +0000 (UTC)
> Organization: Mailgate.ORG Server - http://www.Mailgate.ORG
> Lines: 35
> Message-ID: <a4b8a8f678f420bb72038c8ccab347dd.56561@mygate.mailgate.org>
> References: <4e640883.0201211452.43c5b662@posting.google.com>
> NNTP-Posting-Host: spider-wc051.proxy.aol.com
> Content-Type: text/plain; charset=ISO-8859-1
> Content-Transfer-Encoding: 8bit
> X-Trace: news.mailgate.org 1011642392 30728 205.188.193.41 (Tue Jan 22
> 00:37:32 2002)
> X-Complaints-To: abuse@mailgate.org
> NNTP-Posting-Date: Mon, 21 Jan 2002 23:37:32 +0000 (UTC)
> Injector-Info: news.mailgate.org;
> posting-host=spider-wc051.proxy.aol.com; posting-account=56561;
> posting-date=1011642392
> User-Agent: Mailgate Web Server
> X-URL: http://mygate.mailgate.org/mynews/rec/rec.radio.cb/a4b8a8f678f420bb72038c8ccab347
dd.56561%40mygate.mailgate.org
>
>
>
> "Sal Diblasi" <steelgangsta@msn.com> wrote in message
news:<a4b8a8f678f420bb72038c8ccab347dd.56561@mygate.mailgate.org>...
> > "Mr. Hand" <mrhandupsideyurhead@yahoo.com> wrote in message
> > news:4e640883.0201211452.43c5b662@posting.google.com...
> >
> > Top 25 Users
> >
> >
> > [214] Frank Gilliland <sparky@cet.com> 7.1%
> > [164] Moparholic <Moparholic@hotmailnospam.com> 5.4%
> > [141] Richard McCollum <rmccollOMA@worldnet.att.net> 4.7%
> > [139] Dave or Debby <truth@planetc.com> 4.6%
> > [130] Toll Free <tollfree@bigradios.com> 4.3%
> > [124] Scott Unit-69 <uppluss@hotmail.com> 4.1%
> > [106] Aaron H. Voobner <voobner@yahoo.com> 3.5%
> > [94] Tim <timnebo@aol.comLOL> 3.1%
> > [84] Train <cbmods@optonlineNOSPAM.com> 2.8%
> > [75] SD SpecialDelivery Jones <SDSpecialDeliveryJones@stalag13.com>
> > 2.5%
> > [67] Snot Rag <middlefinger4@home.comspam> 2.2%

> > [58] Curious George <middlfinger4@home.comspam> 1.9%
> > [57] WebDoc REACT Unit #602 <arcweb@bnnorth.net> 1.9%
> > [57] JAMES HAMPTON <j.r.hampton@worldnet.att.net> 1.9%
> > [51] Scott (Unit-69) <upplus@hotSPAMmail.com> 1.7%
> > [50] tnom <tnom@mucks.net> 1.7%
> > [49] Jay in the Mojave <jay123a@qnet.com> 1.6%
> > [48] Twistedhed <twistedhed@webtv.net> 1.6%
> > [48] 'Doc <w5lz@icok.net> 1.6%
> > [46] Landshark <S3Buell@SBCGlobal.Net> 1.5%
> > [38] \"Landshark\ <Landshark@TheLandshark.com> 1.3%
> > [36] Bill Nelson <billn@spock.peak.org> 1.2%
> > [33] Leland C. Scott <no-spam@junk-mail.net> 1.1%
> > [32] Jerry Oxendine <joxendi@bellsouth.net> 1.1%

2999. Re: voobner and suck ass.....two peas on a pod.....

Newsgroup: rec.radio.cb
Date: 2002-01-22 22:33:47 UTC
From: SuckmyAss <middlefinger4@home.comspam>
Message-ID: <fNl38.9689$Qc6.3118257@news1.rdc2.pa.home.com>
Source record: 113285

when ever your feeling froggy SD Jones, do like the Rock says Bring It,
Don't Sing It!

"Little Dickie Rosenfelt" <little-dickie-rosenfelt@onebox.com> wrote in
message news:11d63d9f.0201220857.c237829@posting.google.com...
> Have you ever noticed ......when voobner farts ....little suck ass
> middle finger dickface is there to smell it.....man these two punks
> definitely need to be punked..........

3000. Re: what do we have hear

Newsgroup: rec.radio.cb
Date: 2002-01-22 22:35:49 UTC
From: SuckmyAss <middlefinger4@home.comspam>
Message-ID: <9PI38.9692$Qc6.3119143@news1.rdc2.pa.home.com>
Source record: 113286

Oh quit your crying Nebo

"Mr. Hand" <mrhandupsideyurhead@yahoo.com> wrote in message
news:4e640883.0201221118.145b6776@posting.google.com...
> yaeh your fucking voobner/middlefinger/curiousgeorge/steelgangsta
> god fucking knows how many other people you are on this board.
> you post this shit then 7 minites laters you post under fucking
> steelgangsta,
> your voobner an middlefinger an curiousgeorge and steelgangtsa cry
> that you arent but you are otherwise you wouldnt be defending thsi so
> much so fuck off pussy boy you have been exposed to being the asshoile
> thats been fucking this board up for months.oh yaeh by the way if you
> combine your voobner name an steelgansta name with the curious name
> you have a total of 246 post in just a 3 week period on this board
> oalone god knows how many other boards you post on with other fucking
> fake names
>
>
> From: "SuckmyAss" <middlefinger4@home.comspam>
> Newsgroups: rec.radio.cb
> References: <4e640883.0201211452.43c5b662@posting.google.com>
> Subject: Re: what do we have hear
> Lines: 90
> X-Priority: 3
> X-MSMail-Priority: Normal
> X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
> X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
> Message-ID: <0y138.7907$Qc6.2591889@news1.rdc2.pa.home.com>
> Date: Mon, 21 Jan 2002 23:32:12 GMT
> NNTP-Posting-Host: 68.45.65.231
> X-Complaints-To: abuse@home.net
> X-Trace: news1.rdc2.pa.home.com 1011655932 68.45.65.231 (Mon, 21 Jan
> 2002 15:32:12 PST)
> NNTP-Posting-Date: Mon, 21 Jan 2002 15:32:12 PST
> Organization: Excite@Home - The Leader in Broadband
> http://home.com/faster
>
>
> From: "Sal Diblasi" <steelgangsta@msn.com>
> Newsgroups: rec.radio.cb
> Subject: Re: what do we have hear
> Date: Mon, 21 Jan 2002 23:37:32 +0000 (UTC)
> Organization: Mailgate.ORG Server - http://www.Mailgate.ORG
> Lines: 35

> Message-ID: <a4b8a8f678f420bb72038c8ccab347dd.56561@mygate.mailgate.org>
> References: <4e640883.0201211452.43c5b662@posting.google.com>
> NNTP-Posting-Host: spider-wc051.proxy.aol.com
> Content-Type: text/plain; charset=ISO-8859-1
> Content-Transfer-Encoding: 8bit
> X-Trace: news.mailgate.org 1011642392 30728 205.188.193.41 (Tue Jan 22
> 00:37:32 2002)
> X-Complaints-To: abuse@mailgate.org
> NNTP-Posting-Date: Mon, 21 Jan 2002 23:37:32 +0000 (UTC)
> Injector-Info: news.mailgate.org;
> posting-host=spider-wc051.proxy.aol.com; posting-account=56561;
> posting-date=1011642392
> User-Agent: Mailgate Web Server
> X-URL:
http://mygate.mailgate.org/mynews/rec/rec.radio.cb/a4b8a8f678f420bb72038c8cc
ab347dd.56561%40mygate.mailgate.org
>
>
>
> "Sal Diblasi" <steelgangsta@msn.com> wrote in message
news:<a4b8a8f678f420bb72038c8ccab347dd.56561@mygate.mailgate.org>...
> > "Mr. Hand" <mrhandupsideyurhead@yahoo.com> wrote in message
> > news:4e640883.0201211452.43c5b662@posting.google.com...
> >
> > Top 25 Users
> >
> >
> > [214] Frank Gilliland <sparky@cet.com> 7.1%
> > [164] Moparholic <Moparholic@hotmailnospam.com> 5.4%
> > [141] Richard McCollum <rmccollOMA@worldnet.att.net> 4.7%
> > [139] Dave or Debby <truth@planetc.com> 4.6%
> > [130] Toll Free <tollfree@bigradios.com> 4.3%
> > [124] Scott Unit-69 <uppluss@hotmail.com> 4.1%
> > [106] Aaron H. Voobner <voobner@yahoo.com> 3.5%
> > [94] Tim <timnebo@aol.comLOL> 3.1%
> > [84] Train <cbmods@optonlineNOSPAM.com> 2.8%
> > [75] SD SpecialDelivery Jones <SDSpecialDeliveryJones@stalag13.com>
> > 2.5%
> > [67] Snot Rag <middlefinger4@home.comspam> 2.2%
> > [58] Curious George <middlfinger4@home.comspam> 1.9%
> > [57] WebDoc REACT Unit #602 <arcweb@bnnorth.net> 1.9%
> > [57] JAMES HAMPTON <j.r.hampton@worldnet.att.net> 1.9%
> > [51] Scott (Unit-69) <upplus@hotSPAMmail.com> 1.7%
> > [50] tnom <tnom@mucks.net> 1.7%
> > [49] Jay in the Mojave <jay123a@qnet.com> 1.6%
> > [48] Twistedhed <twistedhed@webtv.net> 1.6%
> > [48] 'Doc <w5lz@icok.net> 1.6%
> > [46] Landshark <S3Buell@SBCGlobal.Net> 1.5%
> > [38] \"Landshark\ <Landshark@TheLandshark.com> 1.3%
> > [36] Bill Nelson <billn@spock.peak.org> 1.2%

> > [33] Leland C. Scott <no-spam@junk-mail.net> 1.1%
> > [32] Jerry Oxendine <joxendi@bellsouth.net> 1.1%

3001. Re: what do we have hear and another thing

Newsgroup: rec.radio.cb
Date: 2002-01-22 22:38:09 UTC
From: SuckmyAss <middlefinger4@home.comspam>
Message-ID: <IRI38.9697$Qc6.3120306@news1.rdc2.pa.home.com>
Source record: 113287

And you are an illeterate Illegal Cber who is grasping at straws but hey man
If you think I am all these people then thats what I am, because I don't
mean shit either way my trying to be anonymous acolyte.

"Mr. Hand" <mrhandupsideyurhead@yahoo.com> wrote in message
news:4e640883.0201221359.262a34c7@posting.google.com...
> and another thing you pussy boy, you seem to run so godam many fake
> ids
> i could only count these in the limited time i had today
> mr middle finger 14
> whoisgoerge 19
> curioiusgeorge 58
> snotrag useing comcast 3
> steelgandta 15
> snotrag useing at home 80
> vobbner 108
> for the rgand finnally of 297 in just a 3 week period thisis only some
> of your fake names. you really are nothing more than a low life little
> punk boy with no life.
>
>
> mrhandupsideyurhead@yahoo.com (Mr. Hand) wrote in message
news:<4e640883.0201221118.145b6776@posting.google.com>...
> > yaeh your fucking voobner/middlefinger/curiousgeorge/steelgangsta
> > god fucking knows how many other people you are on this board.
> > you post this shit then 7 minites laters you post under fucking
> > steelgangsta,
> > your voobner an middlefinger an curiousgeorge and steelgangtsa cry
> > that you arent but you are otherwise you wouldnt be defending thsi so
> > much so fuck off pussy boy you have been exposed to being the asshoile
> > thats been fucking this board up for months.oh yaeh by the way if you
> > combine your voobner name an steelgansta name with the curious name
> > you have a total of 246 post in just a 3 week period on this board
> > oalone god knows how many other boards you post on with other fucking
> > fake names
> >
> >
> > From: "SuckmyAss" <middlefinger4@home.comspam>
> > Newsgroups: rec.radio.cb
> > References: <4e640883.0201211452.43c5b662@posting.google.com>
> > Subject: Re: what do we have hear
> > Lines: 90
> > X-Priority: 3
> > X-MSMail-Priority: Normal

> > X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
> > X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
> > Message-ID: <0y138.7907$Qc6.2591889@news1.rdc2.pa.home.com>
> > Date: Mon, 21 Jan 2002 23:32:12 GMT
> > NNTP-Posting-Host: 68.45.65.231
> > X-Complaints-To: abuse@home.net
> > X-Trace: news1.rdc2.pa.home.com 1011655932 68.45.65.231 (Mon, 21 Jan
> > 2002 15:32:12 PST)
> > NNTP-Posting-Date: Mon, 21 Jan 2002 15:32:12 PST
> > Organization: Excite@Home - The Leader in Broadband
> > http://home.com/faster
> >
> >
> > From: "Sal Diblasi" <steelgangsta@msn.com>
> > Newsgroups: rec.radio.cb
> > Subject: Re: what do we have hear
> > Date: Mon, 21 Jan 2002 23:37:32 +0000 (UTC)
> > Organization: Mailgate.ORG Server - http://www.Mailgate.ORG
> > Lines: 35
> > Message-ID: <a4b8a8f678f420bb72038c8ccab347dd.56561@mygate.mailgate.org>
> > References: <4e640883.0201211452.43c5b662@posting.google.com>
> > NNTP-Posting-Host: spider-wc051.proxy.aol.com
> > Content-Type: text/plain; charset=ISO-8859-1
> > Content-Transfer-Encoding: 8bit
> > X-Trace: news.mailgate.org 1011642392 30728 205.188.193.41 (Tue Jan 22
> > 00:37:32 2002)
> > X-Complaints-To: abuse@mailgate.org
> > NNTP-Posting-Date: Mon, 21 Jan 2002 23:37:32 +0000 (UTC)
> > Injector-Info: news.mailgate.org;
> > posting-host=spider-wc051.proxy.aol.com; posting-account=56561;
> > posting-date=1011642392
> > User-Agent: Mailgate Web Server
> > X-URL:
http://mygate.mailgate.org/mynews/rec/rec.radio.cb/a4b8a8f678f420bb72038c8cc
ab347dd.56561%40mygate.mailgate.org
> >
> >
> >
> > "Sal Diblasi" <steelgangsta@msn.com> wrote in message
news:<a4b8a8f678f420bb72038c8ccab347dd.56561@mygate.mailgate.org>...
> > > "Mr. Hand" <mrhandupsideyurhead@yahoo.com> wrote in message
> > > news:4e640883.0201211452.43c5b662@posting.google.com...
> > >
> > > Top 25 Users
> > >
> > >
> > > [214] Frank Gilliland <sparky@cet.com> 7.1%
> > > [164] Moparholic <Moparholic@hotmailnospam.com> 5.4%
> > > [141] Richard McCollum <rmccollOMA@worldnet.att.net> 4.7%
> > > [139] Dave or Debby <truth@planetc.com> 4.6%

> > > [130] Toll Free <tollfree@bigradios.com> 4.3%
> > > [124] Scott Unit-69 <uppluss@hotmail.com> 4.1%
> > > [106] Aaron H. Voobner <voobner@yahoo.com> 3.5%
> > > [94] Tim <timnebo@aol.comLOL> 3.1%
> > > [84] Train <cbmods@optonlineNOSPAM.com> 2.8%
> > > [75] SD SpecialDelivery Jones <SDSpecialDeliveryJones@stalag13.com>
> > > 2.5%
> > > [67] Snot Rag <middlefinger4@home.comspam> 2.2%
> > > [58] Curious George <middlfinger4@home.comspam> 1.9%
> > > [57] WebDoc REACT Unit #602 <arcweb@bnnorth.net> 1.9%
> > > [57] JAMES HAMPTON <j.r.hampton@worldnet.att.net> 1.9%
> > > [51] Scott (Unit-69) <upplus@hotSPAMmail.com> 1.7%
> > > [50] tnom <tnom@mucks.net> 1.7%
> > > [49] Jay in the Mojave <jay123a@qnet.com> 1.6%
> > > [48] Twistedhed <twistedhed@webtv.net> 1.6%
> > > [48] 'Doc <w5lz@icok.net> 1.6%
> > > [46] Landshark <S3Buell@SBCGlobal.Net> 1.5%
> > > [38] \"Landshark\ <Landshark@TheLandshark.com> 1.3%
> > > [36] Bill Nelson <billn@spock.peak.org> 1.2%
> > > [33] Leland C. Scott <no-spam@junk-mail.net> 1.1%
> > > [32] Jerry Oxendine <joxendi@bellsouth.net> 1.1%

3002. Exportradios.com experience?

Newsgroup: rec.radio.cb
Date: 2002-01-22 22:40:19 UTC
From: jlylew@aol.com
Message-ID: <ac51f598.0201221440.6abc37b5@posting.google.com>
Source record: 113288

Hi,
New to the CB world and I want to order a good setup. I attempted at
exportradios.com, but they have been very difficult to work with. I
finally sent them an email and this is what I got in response:

Yes, those are on back order, would you like to cancel the order?

-----Original Message-----
From: JLyleW@aol.com [mailto:JLyleW@aol.com]
Sent: Tuesday, January 22, 2002 4:17 PM
To: company@exportradios.com
Cc: custserv@exportradios.com
Subject: My order!
Hi,

I would like to know the status my order! It was originally placed
back
in middle December and then finally after the holidays without
receiving
it, I contacted you and I found out that you will not ship to an
address
that is not the billing address. So on the 3rd of January I placed
the
order again, this time with the billing and shipping address the same.
You promptly charged my credit card and I am now being told that you
do
not have any idea(this is from telephone conversations) when you will
be
getting in more of the radio that I ordered(Uniden 520XL).
HOW IS THAT POSSIBLE??? YOU HAVE TAKEN MY MONEY AND NOW HAVE NO IDEA
WHEN I CAN EXPECT MY RADIO!!!!!!! SOMEONE PLEASE TELL ME WHAT IS
GOING
ON!! YOUR WEBSITE SPECIFICALLY SAYS "EEI is a private venture
established to bring our customers prices, warranties, services, and
professionalism unheard of in this industry."
I cannot believe that your company does not have better shipping
records/accounting than that!
Sorry for the venting, but can you see my fustration?
Thank you,
Joe xxx
xxxxxx
xxxx

Anyone else have this type of experience?

3003. Re: HOW MANY AM dead key BIRD Watts are da Boyz on 6 runnink?

Newsgroup: rec.radio.cb
Date: 2002-01-22 22:45:36 UTC
From: SuckmyAss <middlefinger4@home.comspam>
Message-ID: <kYl38.9713$Qc6.3125202@news1.rdc2.pa.home.com>
Source record: 113289

Comcast is a huge conglomerate out of Pennsylvania. They are one of the largest cable companies, they own the Philadelphia Flyers and the Philadelphia 76ers, and the Spectrum. The have a broadband service that covers many many states. Want to see the prospectus on them? Maybe you could rub a few nickels togther and buy a share or 2 ..... no doubt about it ....

"Little Dickie Rosenfelt" <little-dickie-rosenfelt@onebox.com> wrote in message news:11d63d9f.0201220911.4be80baf@posting.google.com...

> that's right..i am your parole officer.......... good buddy, so
> remember that the next time you try to key up on the mic....cause i am
> bad to da bone...let that be a lesson to ya.............by the way,
> tim ...isn't comcast in new jersey.......????

3004. CB recommendation for newbie???

Newsgroup: rec.radio.cb
Date: 2002-01-22 22:46:31 UTC
From: jlylew@aol.com
Message-ID: <ac51f598.0201221446.30a9216d@posting.google.com>
Source record: 113290

Hi all,

I am looking to get a CB. I have heard Uniden is a solid brand and I am looking at the 520 XL. I will be using this in my Jeep CJ when four wheeling and also in my Suburban when towing the Jeep. THe reason for the 520XL is the size dimensions - it is small enough for me to be able to mount where I want it. Also, I have heard that a "tune-up" can help improve the performance. I am not looking for hardcore, just a reliable, somewhat powerful radio. Anyone have recommendations on where I can order one that comes "tuned-up" already? I am also planning on using a Wilson 500 mag mount on the suburban and a 4' Firestik II that I already have on the Jeep. This way I can switch the cb between the two.
Any advice, opinions, etc. welcome!

Joe

3005. Re: SD Jones getting a cold piece of KFC Chicken

Newsgroup: rec.radio.cb
Date: 2002-01-22 22:48:42 UTC
From: SuckmyAss <middlefinger4@home.comspam>
Message-ID: <e%l38.9718$Qc6.3126722@news1.rdc2.pa.home.com>
Source record: 113291

"Little Dickie Rosenfelt" <little-dickie-rosenfelt@onebox.com> wrote in
message news:11d63d9f.0201220913.338e2d6d@posting.google.com...

> why should he email you at your bogus email drop slot punk...?????
> what is your real email address boy????? like i said.....if you want
> to talk....take a walk.........if you want to eat......have a
> seat.......and i will feed you some of these delicious knuckle
> sandwiches i have on the end of these soupbones.........

Again Talking the talk but not willing to walk the walk.... Aaron gave you a
valid email address, SD Jones. It is just as valid as your google posting
parade of names...

3006. F/T: 40 Ch. SSB Base for a Texas Star DX-350 Amp.

Newsgroup: rec.radio.cb
Date: 2002-01-22 22:51:21 UTC
From: bbwolf@mailcity.com
Message-ID: <eb75e023.0201221451.35d6e1b3@posting.google.com>
Source record: 113292

Have for trade your choice of a "President" Washington 40 Channel SSB Base Radio (the more desireable older model) or a Robyn SB-520D 40 Channel SSB Base (858 PLL) for a Texas Star DX-350HDV amplifier. Amplifier must be in new or like-new condition (Will also consider a Texas Star DX-250HDV). Both radios have been checked out recently by a tech and operating 100% per factory specifications. Both radios are cosmetically clean and virgin electronically (not modified or tampered with). E-mail if you want to trade: bbwolf@mailcity.com

73.
Rich

3007. Re:Mr.Hand strokes his crank

Newsgroup: rec.radio.cb
Date: 2002-01-22 22:56:58 UTC
From: SuckmyAss <middlefinger4@home.comspam>
Message-ID: <_6m38.9731$Qc6.3131986@news1.rdc2.pa.home.com>
Source record: 113293

"Mr. Hand" <mrhandupsideyurhead@yahoo.com> wrote in message
news:4e640883.0201221118.145b6776@posting.google.com...
> yaeh your fucking voobner/middlefinger/curiousgeorge/steelgangsta
> god fucking knows how many other people you are on this board.
> you post this shit then 7 minites laters you post under fucking
> steelgangsta,
> your voobner an middlefinger an curiousgeorge and steelgangtsa cry
> that you arent but you are otherwise you wouldnt be defending thsi so
> much so fuck off pussy boy you have been exposed to being the asshoile
> thats been fucking this board up for months.oh yaeh by the way if you
> combine your voobner name an steelgansta name with the curious name
> you have a total of 246 post in just a 3 week period on this board
> oalone god knows how many other boards you post on with other fucking
> fake names

Yawn, LOL Is Mr. Hand a fake name? Do you post thru Google and aol?
The answer to all these questions are Yes, there is evidence that you post
from google and aol, Like I told you before you can speculate all you want
the truth is in your headers and not mine. like I said Find Just 1 post with
my IP address on it from Google or mibx or whatever bullshit you are into
today. The facts are I got you on the run you mental midget. I jusrt want to
know what happened to everyone blaming Doug, Sparky, leland,Dwight, George,
aaron, Kari, Yrac... what happened to all those accusations? Keep searching
keep looking, keep blaming... In the end when it is all said and done there
is none of you with a hair on your ass that is going to do a god damn
thing..... no doubt about it .... head is out......

3008. Re: Hamboz sent to CB NewsGroup to recruit!

Newsgroup: rec.radio.cb
Date: 2002-01-22 22:59:18 UTC
From: For Example John Smith <lerb@dejazzd.com>
Message-ID: <a9m38.19945$F01.1166547@nnrp1.ptd.net>
Source record: 113296

Sorry I don't speak your language EBONICS translation anyone?

"Dave or Debby" <truth@planetc.com> wrote in message
news:3c4b39ba@news.planetc.com...
> Yep, I heard from a ham the other day that because THINGS in general are
> degenerating (because of the communist takeover of this country), and that
> IF the Hams don't get NEW BLOOD (get it--Blood!) into their bands, den da
> Candy Man CAN take dem bands away from dem Long Hair Hippie Freqs. and da
> short haired Hams and dey will have no more place to go, but to DA
FREEBAND
> ! Being as lazy and cheap as most hams are, they just come here to MY CB
> NewsGroup and start with their "hate" campaign against CB, in whatever
form
> of CB there is, to VOOB them out of here to 2 meter CB and other Ham
bands.
> NOW WE KNOW what is the FEAR that drives N8, VoobNerd, and the other
digital
> pencilnecks that keep on bashing our FAVORITE BAND, the People's Band, yes
> it IS the Citizens Band!!!!!!!!!!!!!!!
> (any good Hams dare to comment?) !
> Dave!!
>
>

3009. Re: Newbies Bombarded By Illegal Advice?

Newsgroup: rec.radio.cb
Date: 2002-01-22 23:01:09 UTC
From: SuckmyAss <middlefinger4@home.comspam>
Message-ID: <Vam38.9740$Qc6.3134661@news1.rdc2.pa.home.com>
Source record: 113294

Yes Tim is into Illegal guns , Illegal Drugs, Illegal Radios and Illegal women of the nite. Sounds like a blast and a good chance to get locked up.

"Tim" <timnebo@aol.comLOL> wrote in message news:20020122133421.16291.00002790@mb-da.aol.com...
> hey head, maybe you should come see me down here in galveston county one of
> these days. we might partake in our local festivities such as ocean cabaret and
> the likes. i'm a popular guy around here. shit we can skip the club and just
> wait till there off work if you wanna save the BS.....
>
> >well twist....houston has been known as the tiddy bar capital of the
> >world, and i have gone to a few in my time..and it may come as a
> >surprise to you, but most of the women that work in those places hate
> >men......so tell me...why would a man go to them......hell those women
> >get in the bathrooms and talk about what chumps the men are, and how
> >much money they are screwing them out of....hell i have seen those women
> >take a mexican and drain him of all of his wages for the week and as
> >soon as he is empty he is told to leave and if he doesn't he is thrown
> >out......you know, i sure hate seeing a hard working man, get the short
> >end of the stick like that, but it does happen.......no sir, .if going
> >to places like that is your bag, then go to thailand or mexico....at
> >least you will get to buy what you are looking at.......i learned a long
> >time ago, that you never get a hard on, unless you are about to use
> >it......head is out.....
>
>
> 73 de Tim
> http://www.TimNebo.com

3010. Re: Hamboz sent to CB NewsGroup to recruit!

Newsgroup: rec.radio.cb
Date: 2002-01-22 23:01:30 UTC
From: For Example John Smith <lerb@dejazzd.com>
Message-ID: <ebm38.19946$F01.1166206@nnrp1.ptd.net>
Source record: 113398

Breaking the law by freebanding and being to lazy to take a test and the
Bible should never be type or spoken from you in the same subject content.

"Dave or Debby" <truth@planetc.com> wrote in message
news:3c4c301c@news.planetc.com...
> Start reading the King James translation of the Bible and YOUR
"prospective"
> on life will change, guaranteed!
> Dave!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
>
> "WebDoc REACT Unit #602" <arcweb@bnnorth.net> wrote in message
> news:UKU28.2325$w67.219355@cletus.bright.net...
> >
> > 'Doc wrote in message <3C4BB388.9CF2ABB5@icok.net>...
> > > Okay, nodding...
> > >
> > >
> > > Do people really believe any of that (if they can make any
> > >sense out of it)?
> > > 'Doc
> >
> > nah, we all just nod, laugh politely and move on, kinda like when I used
> to
> > run a group home for people with psych problems, one of the clients
> living
> > there used to come up with some really wild and funny ideas on his
> > perspective of life.
> >
> > Keith
> >
> >
>
>

3011. Re: New SkyWave 2879AB Prototype Built...

Newsgroup: rec.radio.cb
Date: 2002-01-22 23:08:23 UTC
From: steve <stevejfranklin@attbi.com>
Message-ID: <3C4DEF7B.1E3828A0@attbi.com>
Source record: 113295

Sparky did my last post help in answering your question

Sparky wrote :
:How is your PIN going to maintain Vf for the full RF cycle?

3012. Re: Hamboz sent to CB NewsGroup to recruit!

Newsgroup: rec.radio.cb
Date: 2002-01-22 23:08:48 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <4im38.417531$W8.14450969@bgtnsc04-news.ops.worldnet.att.net>
Source record: 113397

<tnom@mucks.net> wrote in message
news:sijr4uorbkk3pm90uro0ils9dh0ac47mlf@4ax.com...
> On Tue, 22 Jan 2002 11:43:39 GMT, "Richard McCollum"
> <rmccollOMA@worldnet.att.net> wrote:
>
> >
> ><tnom@mucks.net> wrote in message
> >news:4afq4uk7bqsaufq62rv5gkmrhaf10vj32r@4ax.com...
> >>
> >> >Dunno... Nostalgia? That seems to be the only purpose for it.
> >>
> >> The real reason why some applaud the CW requirement is that it is
> >> a territorial tool to exclude others. Most of the "others" understand
> >> the out datedness of morse code and won't bother entering this
> >> outdated world.
> >>
> >> Meanwhile amateur radio keeps on faltering like K-mart. It's time
> >> to wake up and get rid of the outdated requirements for licensing and
> >> replace them with updated digital requirements.
> >>
> >>
> >
> >Faltering?? Modern digital?
> >
> >What is digital anyway? It is Morse except that it does not take
wetware,
>
> Please don't equate digital to CW.
>
> >Multi-channel? Look up duplex TTY and it had the same problems as for
> >that matter did Touchtone. You have to select coding freqs that do not
> >intermix to something that is supposedly information. No digital
> >broadcast system yet is capable of staying in its assigned bandwidth;
we
> >laughed at Japanese analog HDTV systems that required 20 MHz channels
and
> >put in a digital system that takes 30 when it works at all. Digital AM
> >takes close to 50 and the LA fire dept is zonked by cellphones
wandering
> >all over creation. Some update.
>
> When I spoke of digital I was primarily thinking along the lines of
> digital electronics, not modes.
>

What is digital electronics, TTL and CMOS gates?, Compooters?, embedded chips. Some of that has been on the Extra for at least 25 years.

3013. Re: Hamboz sent to CB NewsGroup to recruit!

Newsgroup: rec.radio.cb
Date: 2002-01-22 23:09:35 UTC
From: For Example John Smith <lerb@dejazzd.com>
Message-ID: <Pim38.19947$F01.1166884@nnrp1.ptd.net>
Source record: 113400

Actually you point in case of an global emergency is quite lame.....take the global comunications structure you now have away from you and you would BEG a ham to make an autopath for you. For the ignorant and stupid of you out there believe or not right now there arm MANY vollunteer hams that are right now autopatching back to the US during our war times. Yes hams actually sit all day long and make necessary phone calls for our government back to the good ol USA. Now for you dumb people out there exsplain to me why they do this??? Simple its the best way to communicate.
"Karl Vesterling" <karl.vesterling@verizon.net> wrote in message
news:%Za38.7731$hp6.4430@nwrddc01.gnilink.net...
Getting rid of the Morse requirement for the HF bands. I second that motion!

Here's why. Years ago people used to beat very loud drums to communicate over very long distances. Some even used smoke signals. I cannot I imagine a situation where I would have to use either one of those methods to communicate. Nor can I see any use for Morse Code with today's available technology.

Having Morse Code as a requirement for HF privleges is analogous to requiring the knowledge of how to saddle a horse in order to get your drivers license. As far as you CDL endorsed guys out there, you'd have to learn how to hitch a wagon.

I mean, what's next? Having to make a telephone out of two tin cans and a string in order to get a computer networking degree from Duh-Vry?

It serves no purpose at all. Why bother knowing how to transmit 13 wpm when you can send data at WAAY faster speeds halfway across the planet in under 300ms?????

No - wait. Let me think about this. Here are the only possible scenarios I can imagine that justify Morse Code as a requirement for HF use.

1.. If the commies attacked and most of our transistors were blown from the EMP then the old tube rig would be the only thing that would function as I'm hiding under my 1950's desk / emergency bomb shelter.

2.. What if the earth crashes into the sun? The solar flares would knock out all of our communications satellites for sure then! Tubes would be the only option!

3.. Suppose those Aliens that call into Art Bell from the future decide to attack earth with their super magneto ditigilator distructor beam weapon?

I'm running short here on Ideas for "HYPOTETICAL" situations where I would actually need to know Morse Code, smoke signals, or pound on some very loud drums in today's world. Feel free to contribute to the list!

Dunno... Nostalgia? That seems to be the only purpose for it.

"Tom -Doc" <t.bridge@verizon.net> wrote in message
news:w5_28.7898$At4.2893@nwrddc02.gnilink.net...
> Dave and or Debby I am not a HAM but I was in A ham,s home and I think we

> should see if they will meet us (free banders) half way and kill the code
> then lets see what happens it's so out dated . just A thought .
>
>
> --
> doc
> http://hr2510.homeip.net:2510/
> "Dave or Debby" <truth@planetc.com> wrote in message
> news:3c4b39ba@news.planetc.com...
> > Yep, I heard from a ham the other day that because THINGS in general are
> > degenerating (because of the communist takeover of this country), and that
> > IF the Hams don't get NEW BLOOD (get it--Blood!) into their bands, den da
> > Candy Man CAN take dem bands away from dem Long Hair Hippie Freqs. and da
> > short haired Hams and dey will have no more place to go, but to DA
> FREEBAND
> > ! Being as lazy and cheap as most hams are, they just come here to MY CB
> > NewsGroup and start with their "hate" campaign against CB, in whatever
> form
> > of CB there is, to VOOB them out of here to 2 meter CB and other Ham
> bands.
> > NOW WE KNOW what is the FEAR that drives N8, VoobNerd, and the other
> digital
> > pencilnecks that keep on bashing our FAVORITE BAND, the People's Band, yes
> > it IS the Citizens Band!!!!!!!!!!!!!!!
> > (any good Hams dare to comment?) !
> > Dave!!
> >
> >
>
>

3014. Re: Hamboz sent to CB NewsGroup to recruit!

Newsgroup: rec.radio.cb
Date: 2002-01-22 23:13:14 UTC
From: For Example John Smith <lerb@dejazzd.com>
Message-ID: <emm38.19948$F01.1166964@nnrp1.ptd.net>
Source record: 113402

What happens when all this digital fails? You unknowing people do not understand what you are saying. I hate code but understand under the adverse conditions CW will get through as to where voice is only starting to. What do you hear on a dying DX communication the roger beep right? Why do they bleed over other bands??? Because they are a stronger form of bandwith usage. Do some reasearch before you shout and rant all the time it will save you from looking dumb

<tnom@mucks.net> wrote in message
news:4afq4uk7bqsaufq62rv5gkmrhaf10vj32r@4ax.com...
>
> >Dunno... Nostalgia? That seems to be the only purpose for it.
>
> The real reason why some applaud the CW requirement is that it is
> a territorial tool to exclude others. Most of the "others" understand
> the out datedness of morse code and won't bother entering this
> outdated world.
>
> Meanwhile amateur radio keeps on faltering like K-mart. It's time
> to wake up and get rid of the outdated requirements for licensing and
> replace them with updated digital requirements.
>
>

3015. Re: SAY NO TO wilson DRUGS !!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-22 23:15:40 UTC
From: oneqck76ta@aol.com.common
Message-ID: <20020122181540.00829.00000486@mb-fl.aol.com>
Source record: 113399

>I am not in the enforcement business, I am in the reporting business if you
>key up with a illegal amplifier near my QTH, you sure will get reported.
>

Hey, SuckMy Ass, Where ya live? I will key up my 8 pill deisel car when I come by! oh yeah, on 26.915 too. Will be yealling really really loud into the mic say SUCK MY ASS!! LMAO! Some people need to get a life. Well, I'm outta here!

Later,
oneqck76ta@aol.com

http://members.aol.com/oneqck76ta/main.html

You've got "459" out of Minneapolis Minnesota and I'm reading the mail.....

"Carefull what ya wish for, Cause you just might get it."

3016. Re: MORE Wilson DRUGS !!!!!!!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-22 23:20:11 UTC
From: oneqck76ta@aol.com.common
Message-ID: <20020122182011.00829.00000487@mb-fl.aol.com>
Source record: 113401

>NO RED WOOLF--WILSON IS a RIP OFF ! I have BETTER antennas for less $$$
>that perform better! E mail me direct for details!
>Dave!!!!!!!!!!!!!!!!!!!

Hey dave, you sound like the guy from the big cabin truck stop in OK. He told me the same thing, Then tried pussing a nugatron looking thing on me for almost a $100. Looked like junk too. Not saying you are him just that this gentelman told me the same thing.

Later,
oneqck76ta@aol.com

http://members.aol.com/oneqck76ta/main.html

You've got "459" out of Minneapolis Minnesota and I'm reading the mail........

"Carefull what ya wish for, Cause you just might get it."

3017. Re: SAY NO TO wilson DRUGS !!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-22 23:39:46 UTC
From: SuckmyAss <middlefinger4@home.comspam>
Message-ID: <6Lm38.9816$Qc6.3163773@news1.rdc2.pa.home.com>
Source record: 113403

"Hippie 459MN" <oneqck76ta@aol.com.common> wrote in message
news:20020122181540.00829.00000486@mb-fl.aol.com...

> Hey, SuckMy Ass, Where ya live? I will key up my 8 pill deisel car when I
come
> by! oh yeah, on 26.915 too. Will be yealling really really loud into the
mic
> say SUCK MY ASS!! LMAO! Some people need to get a life. Well, I'm outta
here!

Look me up? ever drive thru Pa, near Allentown? Hows the hemorrhoids doing
sitting on your ass driving for a living has to be rough on the ass. Why
not key up on 28.035 while you drive by.

3018. Re: Hamboz sent to CB NewsGroup to recruit!

Newsgroup: rec.radio.cb
Date: 2002-01-22 23:39:59 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <jLm38.417564$W8.14452808@bgtnsc04-news.ops.worldnet.att.net>
Source record: 113405

"Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message
news:4im38.417531$W8.14450969@bgtnsc04-news.ops.worldnet.att.net...
>
> <tnom@mucks.net> wrote in message
> news:sijr4uorbkk3pm90uro0ils9dh0ac47mlf@4ax.com...
> > On Tue, 22 Jan 2002 11:43:39 GMT, "Richard McCollum"
> > <rmccollOMA@worldnet.att.net> wrote:
> >
> > >
> > ><tnom@mucks.net> wrote in message
> > >news:4afq4uk7bqsaufq62rv5gkmrhaf10vj32r@4ax.com...
> > >>
> > >> >Dunno... Nostalgia? That seems to be the only purpose for it.
> > >>
> > >> The real reason why some applaud the CW requirement is that it is
> > >> a territorial tool to exclude others. Most of the "others"
understand
> > >> the out datedness of morse code and won't bother entering this
> > >> outdated world.
> > >>
> > >> Meanwhile amateur radio keeps on faltering like K-mart. It's time
> > >> to wake up and get rid of the outdated requirements for licensing
and
> > >> replace them with updated digital requirements.
> > >>
> > >>
> > >
> > >Faltering?? Modern digital?
> > >
> > >What is digital anyway? It is Morse except that it does not take
> wetware,
> >
> > Please don't equate digital to CW.
> >

No, digital has to be in yes/no and it helps if the coding is parallel
rather than serial and does not require the sense God gave a billygoat to
decode if you have the money and bandwidth. Yes, there are significant
diffs between OOK Morse and digital modes. The original digital mode was
Murray/Baudot TTY which Teletype Corp made work with all sorts of gears,
motors, sliding bars and a delightful odor of burning machine oil. It did
a serial-to-parallel port conversion and clanked away merrily. Add two
parity bits to it and Shazaam, SITOR in use today on the seas.

Originally the connections were DC, the infamous 60 ma loop from which 'out of the loop' came in Beltwayese. The last stock tickers on DC were eliminated by NY Bell not that many years ago. Then we went to audio coupling, the infamous 'modem' AFSK if you like. Mark was 2125 Hz and space kind of wandered from 2295, thru 2550, to 2875. Then some bright soul figured that both sides of a line could transmit and receive at the same time or two teleprinters could be used in either mode at either end. Now you have four freqs and first you had better get them right to prevent falsing and second you have to use an old Morse technique for keying them that shaped the pulses to prevent clicks -- Morse lesson #1: there ain't no such thing as square wave. Eight circuit TTY was done on phone lines when phone lines were pretty groady.
The problems we are seeing today with digital transmission are nothing new.

DSP, Digital Signal Processing, is an interesting frontier but at the moment that is all it is. Hardly licensing material. So just what areas in the 'digital' realm are available that are not already in the Extra question pool?? Strikes me that digital bandwidth is the best area for testing :-)

Dick NBK

3019. Re: MORE Wilson DRUGS !!!!!!!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-22 23:41:33 UTC
From: SuckmyAss <middlefinger4@home.comspam>
Message-ID: <NMm38.9818$Qc6.3164847@news1.rdc2.pa.home.com>
Source record: 113404

Yes, Dave sell thru the window antennas he says they work great and the boys on channel 6 use them for all there high power needs.

"Hippie 459MN" <oneqck76ta@aol.com.common> wrote in message news:20020122182011.00829.00000487@mb-fl.aol.com...
> >NO RED WOOLF--WILSON IS a RIP OFF ! I have BETTER antennas for less $$$
> >that perform better! E mail me direct for details!
> >Dave!!!!!!!!!!!!!!!!!!!
>
> Hey dave, you sound like the guy from the big cabin truck stop in OK. He told
> me the same thing, Then tried pussing a nugatron looking thing on me for almost
> a $100. Looked like junk too. Not saying you are him just that this gentelman
> told me the same thing.
>
> Later,
> oneqck76ta@aol.com
>
> http://members.aol.com/oneqck76ta/main.html
>
> You've got "459" out of Minneapolis Minnesota and I'm reading the mail........
>
> "Carefull what ya wish for, Cause you just might get it."

3020. Re: what do we have hear 2

Newsgroup: rec.radio.cb
Date: 2002-01-22 23:51:44 UTC
From: SuckmyAss <middlefinger4@home.comspam>
Message-ID: <kWm38.9829$Qc6.3171784@news1.rdc2.pa.home.com>
Source record: 113406

Well well Mr.BirdinHand you are wrong again and as usual thats why no
reply?

Can we have an answer Are the ip address's the same yes or No? Jackass LOL

"Mr. Hand" <mrhandupsideyurhead@yahoo.com> wrote in message
news:4e640883.0201211530.3ed2e544@posting.google.com...
> after looking at the ip its the same as voobners.From:
> voobner@yahoo.com (Aaron H. Voobner)
> Newsgroups: rec.radio.cb
> Subject: Re: looking for a used 3cx3000 box
> Date: 21 Jan 2002 03:00:45 -0800
> Organization: http://groups.google.com/
> Lines: 16
> Message-ID: <fbc7a2.0201210300.4a5cab2a@posting.google.com>
> References: <d9f7b76c.0201192136.cf16f4a@posting.google.com>
> <20020120011154.02127.00001894@mb-ft.aol.com>
> <d9f7b76c.0201201505.72fcaa2c@posting.google.com>
> NNTP-Posting-Host: 64.12.102.173
> Content-Type: text/plain; charset=ISO-8859-1
> Content-Transfer-Encoding: 8bit
> X-Trace: posting.google.com 1011610845 4619 127.0.0.1 (21 Jan 2002
> 11:00:45 GMT)
> X-Complaints-To: groups-abuse@google.com
> NNTP-Posting-Date: 21 Jan 2002 11:00:45 GMT
>
> os this fucking asshole is now been postin as voobner and is posting
> from aol at home and now comcast you are a real dickhead
> suckass/middlefinger/voobner/steelgangsta all the same person go fuck
> yourself

3021. Lying, Crying is what keyclowns do best

Newsgroup: rec.radio.cb
Date: 2002-01-22 23:54:41 UTC
From: ToolTime <middlefinger4@home.comspam>
Message-ID: <5Zm38.9831$Qc6.3173537@news1.rdc2.pa.home.com>
Source record: 113407

Ok ok Ill let you guys in on a secret I am also The Bionic Klutz, yes that right i am old dickie too...

--
You ask w

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The Illegal Cbers

3022. Re: Newbies Bombarded By Illegal Advice?

Newsgroup: rec.radio.cb
Date: 2002-01-23 00:53:03 UTC
From: little-dickie-rosenfelt@onebox.com
Message-ID: <11d63d9f.0201221653.49067105@posting.google.com>
Source record: 113408

timnebo@aol.comLOL (Tim) wrote in message
news:<20020122133421.16291.00002790@mb-da.aol.com>...
> hey head, maybe you should come see me down here in galveston county one of
> these days. we might partake in our local festivities such as ocean cabaret and
> the likes. i'm a popular guy around here. shit we can skip the club and just
> wait till there off work if you wanna save the BS.....
>
> >well twist....houston has been known as the tiddy bar capital of the
> >world, and i have gone to a few in my time..and it may come as a
> >surprise to you, but most of the women that work in those places hate
> >men......so tell me...why would a man go to them......hell those women
> >get in the bathrooms and talk about what chumps the men are, and how
> >much money they are screwing them out of....hell i have seen those women
> >take a mexican and drain him of all of his wages for the week and as
> >soon as he is empty he is told to leave and if he doesn't he is thrown
> >out......you know, i sure hate seeing a hard working man, get the short
> >end of the stick like that, but it does happen.......no sir, .if going
> >to places like that is your bag, then go to thailand or mexico....at
> >least you will get to buy what you are looking at.......i learned a long
> >time ago, that you never get a hard on, unless you are about to use
> >it......head is out.....
>
>
> 73 de Tim
> http://www.TimNebo.com

well, mr, mr , mr nebo.......i think i will pass on the ocean caberet,
ska....the tiddy bar in no man's land......,....myself and that greek
sonabitch that owns that damn place had a fallen out a few years
ago....he tried to say i owed such and such amount on my bill, and i ,
in my humble way, tried to impress upon him that he was wrong....well
seein how i had somebody watching my back....the best he could do was
to tell me to leave,...otherwise they would have tried to beat me
up....been there and done that.......however.....maybe later on this
spring....we can get together and do some things......but you have
heard of the old country song....looking for love in all the wrong
places.....haven't ya????

3023. Re: WARNING!!!!!!!! DO NOT OPEN THE POST "My Toilet clogged up"

Newsgroup: rec.radio.cb
Date: 2002-01-23 00:56:37 UTC
From: gil <gilpi@mindspring.com>
Message-ID: <a34rp4$3fb$1@slb7.atl.mindspring.net>
Source record: 114023

Sometimes people get these viruses without being aware of it, and before you know it , your PC sends out email to everyone in your address book and more, also along with your emails/postings

Gil

tw��,.., <.tw,@nothomeexcite5,yahoomsnATTBI.org.com> wrote in message news:c1f58.57$LH1.235@rwcrnsc52.ops.asp.att.net...
> The person who posted this, included a code that opens windows to infinity
> until your memory gets so low that you have to restart your computer. But
> here is the IP and ISP info for that person.
>
> Path:
>
rwcrnsc51.ops.asp.att.net!attbi_slave52!attbi_master51!attbi_feed4!attbi.com
>
!204.127.161.1!wn1feed!worldnet.att.net!199.60.229.5!newsfeed.direct.ca!look
>
.ca!newsfeed1.cidera.com!Cidera!border1.nntp.aus1.giganews.com!nntp.giganews
>
.com!nntp3.aus1.giganews.com!bin4.nnrp.aus1.giganews.com.POSTED!not-for-mail
> From: "Adam H. Kerman" <ahk@chinet.com>
> Newsgroups:
>
alt.config,rec.pets.cats.health+behav,rec.radio.cb,rec.radio.shortwave,rec.r
> adio.swap
> Subject: Re: My toilet is clogged up!
> Message-ID: <3b8bfb2a.c0c44935@news1.mntp1.il.home.com>
> References: <a2vtdf02ict@enews2.newsguy.com>
> Content-Type: text/html; charset=us-ascii
> MIME-Version: 1.0
> Content-Transfer-Encoding: 7bit
> Lines: 81
> NNTP-Posting-Date: Sun, 27 Jan 2002 23:37:10 CST
> Organization: Giganews.Com - Premium News Outsourcing
> X-Trace:
>
sv3-8sSi4WmjxQRAoYInguC7X6bCV3JBtB3Vz4ouploMjM9zBYKPdlIBi17F7g3hgxW9KNZmisi3
>
w/7iFRD!F8hCPxVgQfj7jnY3mCkCWkM8KQOiSayId9Hk9AKBNFFmCFiyEewS0h862jtBgJMT2g5t
> ErEoyujL!8kXW
> X-Complaints-To: abuse@GigaNews.Com
> X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
> X-Abuse-Info: Please be sure to forward a copy of ALL headers

> X-Abuse-Info: Otherwise we will be unable to process your complaint
properly
> Date: Mon, 28 Jan 2002 05:37:10 GMT
> Xref: attbi_master51 alt.config:7051 rec.pets.cats.health+behav:10324
> rec.radio.cb:11913 rec.radio.shortwave:15304 rec.radio.swap:8796
> X-Received-Date: Mon, 28 Jan 2002 05:37:27 GMT (rwcrnsc51.ops.asp.att.net)
>
>

3024. FS Cobrs 148 GTL

Newsgroup: rec.radio.cb
Date: 2002-01-23 00:57:47 UTC
From: gil <gilpi@mindspring.com>
Message-ID: <a34rvj$89e$1@slb5.atl.mindspring.net>
Source record: 114024

In very good cond. $100. email me for info and pics.

Gil

3025. Re: SAY NO TO wilson DRUGS !!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-23 01:16:34 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3C4E0EF2.CBBBBB66@qnet.com>
Source record: 113409

There ain't no difference there Dave.

Jay in the Mojave

Dave or Debby wrote:
>
> GET off dem wilson DRUGS Jay; WHY NOT suggest a 5" magnet and an HQ-27
> Hustler to same him $$$$ with better performance?
> Dave!!!!!!!!!!!!!!!!!!!!!!!!!!
>
> "Jay in the Mojave" <jay123a@qnet.com> wrote in message
> news:3C4CD8E9.A9840996@qnet.com...
> > Hello Jason: I had to repair a Lil Wil for a friend, a few months ago.
> > It has a coil with small gauge wire and a small low voltage capacitor.
> > The antenna was made for low dollar installations. Not power to the
> > tower type installations.
> >
> > I'd say 250 is pushing this antenna. Suggest a better Wilson Antenna
> > such as the Wilson 1000 or 5000.
> >
> > Jay in the Mojave
> >
> > Jason wrote:
> > >
> > > I'm just curious would a Lil Wil rated at up to 300 Watts be able to
> support
> > > a Galaxy 250 High Drive Amp?
> > >
> > > Thanks

3026. Re: Hamboz sent to CB NewsGroup to recruit!

Newsgroup: rec.radio.cb
Date: 2002-01-23 01:24:47 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <a2l3cv$4hv$4@quark.scn.rain.com>
Source record: 113410

Tom -Doc <t.bridge@verizon.net> wrote:
> Dave and or Debby I am not a HAM but I was in A ham,s home and I think we
> should see if they will meet us (free banders) half way and kill the code
> then lets see what happens it's so out dated . just A thought .

The code has been essentially killed. 5 wpm can be managed, even if you
are dyslexic.

The code may go away completely, in the future. But there are some
international agreements that will have to be modified first.

--
Bill Nelson (billn@peak.org)

3027. Re: Hamboz sent to CB NewsGroup to recruit!

Newsgroup: rec.radio.cb
Date: 2002-01-23 01:31:07 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <a2l3or$4hv$5@quark.scn.rain.com>
Source record: 113411

Karl Vesterling <karl.vesterling@verizon.net> wrote:

> I mean, what's next? Having to make a telephone out of two tin cans and a string in order to get a computer networking degree from Duh-Vry?

> It serves no purpose at all. Why bother knowing how to transmit 13 wpm when you can send data at WAAY faster speeds halfway across the planet in under 300ms?????

By your argument, we should get rid of hobby radios - period. They are all
much slower than e-mail, and not nearly as easy or reliable.

> Dunno... Nostalgia? That seems to be the only purpose for it.

Again, the same could be said for Ham radio and CB radio.

--
Bill Nelson (billn@peak.org)

3028. Re: Hamboz sent to CB NewsGroup to recruit!

Newsgroup: rec.radio.cb
Date: 2002-01-23 01:32:30 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <a2l3re$4hv$6@quark.scn.rain.com>
Source record: 113412

tnom@mucks.net wrote:

>>Dunno... Nostalgia? That seems to be the only purpose for it.

> The real reason why some applaud the CW requirement is that it is
> a territorial tool to exclude others. Most of the "others" understand
> the out datedness of morse code and won't bother entering this
> outdated world.

I wouldn't say it is outdated. It is more reliable than anything except some of the exotic digital modes that are in the experimental stages right now. I can copy code when the signal is too week to use even SSB.

--
Bill Nelson (billn@peak.org)

3029. Re: Hamboz sent to CB NewsGroup to recruit!

Newsgroup: rec.radio.cb
Date: 2002-01-23 01:37:24 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <a2l44k$4hv$7@quark.scn.rain.com>
Source record: 113413

Richard McCollum <rmccollOMA@worldnet.att.net> wrote:

> put in a digital system that takes 30 when it works at all. Digital AM
> takes close to 50 and the LA fire dept is zonked by cellphones wandering
> all over creation. Some update.

I doubt if digital AM takes 50 MHz. The company I used to work for was considering changing their trunked repeaters from analog to digital. In the frequency space required for three analog repeaters, they could put 5 digital. The analog stations required 12.5 kHz - so lets be generaous and say that the three took 50 kHz. That means that the digital FM signals would only require 10 kHz. And this includes guard bands etc to make sure adjacent channels do not interfere with each other.

--
Bill Nelson (billn@peak.org)

3030. Followup: dealing with "cuzinguy@aol.com"

Newsgroup: rec.radio.cb
Date: 2002-01-23 01:58:48 UTC
From: Bill <wdecker1@rochester.rr.com>
Message-ID: <sNo38.111568$bZ5.25316310@typhoon.nyroc.rr.com>
Source record: 113414

As promised, I want to let the group know that today I received the rig that I purchased from John in late December. While I have no doubts that the fact that I posted my original request for information from other folks about him was the deciding factor in the sale actually being completed, he did in fact follow through on his end of the sale, so for that I say thanks. There are differences in our criteria for rating condition, but I did get a working rig. Marty, let us know how you make out.

3031. Re: Hamboz sent to CB NewsGroup to recruit!

Newsgroup: rec.radio.cb
Date: 2002-01-23 02:07:40 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <MVo38.316793$WW.14448403@bgtnsc05-news.ops.worldnet.att.net>
Source record: 113415

"Bill Nelson" <billn@spock.peak.org> wrote in message
news:a2l44k$4hv$7@quark.scn.rain.com...
> Richard McCollum <rmccollOMA@worldnet.att.net> wrote:
>
> > put in a digital system that takes 30 when it works at all. Digital
AM
> > takes close to 50 and the LA fire dept is zonked by cellphones
wandering
> > all over creation. Some update.
>
> I doubt if digital AM takes 50 MHz. The company I used to work for was
> considering changing their trunked repeaters from analog to digital. In
> the frequency space required for three analog repeaters, they could put
> 5 digital. The analog stations required 12.5 kHz - so lets be generaous
> and say that the three took 50 kHz. That means that the digital FM
> signals would only require 10 kHz. And this includes guard bands etc to
> make sure adjacent channels do not interfere with each other.
>
> --
> Bill Nelson (billn@peak.org)
>

It seems to have worked, more or less, in the cellphone biz and in trunked systems. The 50kHz bandwidth (I left it undimensioned because it seemed obvious) of the proposed AM standard requires the use of the two guard channels on either side. Voice of America's Kim Eliot dealt with it a few months ago. The SW digital transmissions originally designed for a 10kHz bandwidth takes over 20 and has led to application for some new SW broadcast freqs. American TV is hopeless. Then there is the problem of multi-path shutting things down and turning screens blue; an old NEC analog trick (not ever imported here because it also decoded dirty movies in motel rooms) is being built into the system or no one's indoor antenna will work.

A related issue is the frequency hopping of some digital cell systems, primarily Nextel but there are others, that can and does take it out of band under heavy loads. Not knocking it but let's be realistic here. An awful lot of 'advanced' digital stuff does not do what it says it does and/or does not do it within regs. In large part, it is the inability to prevent internal IMD products from roaring out of the box. Ever wondered why it took so long for standards to be set on modems?

There ain't no such things as free lunches or square waves.

Dick N&#65533;BK

3032. Re: Who Did These Forges?

Newsgroup: rec.radio.cb
Date: 2002-01-23 02:08:23 UTC
From: Landshark <S3Buell@SBCGlobal.Net>
Message-ID: <rWo38.673$0c1.727611463@newssvr14.news.prodigy.com>
Source record: 113416

Man he must be going through newsgroupie
withdrawals.

PLONK! PLINK! FLUSH! another for the kill
file.

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

<Moparholic@hotmailnospam.com> wrote in message
news:20020122192957.999$gI@newsreader.com...
> PointMan <fedotenko110@msn.comm> wrote:
> >
> I've got your -point- hangin right here-man-. Grow up, george suck-ass
> finger fuck!
>
> --
> ~Moparholic~

3033. Re: New SkyWave 2879AB Prototype Built...

Newsgroup: rec.radio.cb
Date: 2002-01-23 02:11:34 UTC
From: graywolf15222@yahoo.com
Message-ID: <a53b928c.0201221811.253a5a78@posting.google.com>
Source record: 113417

bgriffey@core.com (Professor) wrote in message
news:<8d83b042.0201221210.1e3bcf03@posting.google.com>...
> They're only illegal if you use them improperly. I don't condone
> that...
> Since they don't have a "single" use or application, you can't lump
> these amps as being illegal.
>

Professor your statement is incorrect. Unless they meet the
requirements stated in title 47 the amplifiers are illegal!

See title 47 2.803 and 2.815 below.

WAIS Document Retrieval[Code of Federal Regulations]
[Title 47, Volume 1, Parts 0 to 19]
[Revised as of October 1, 1999]
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TITLE 47--TELECOMMUNICATION

CHAPTER I--FEDERAL COMMUNICATIONS COMMISSION

PART 2--FREQUENCY ALLOCATIONS AND RADIO TREATY MATTERS; GENERAL RULES
AND REGULATIONS--Table of Contents

Subpart I--Marketing of Radio-frequency Devices

Sec. 2.815 External radio frequency power amplifiers.

(a) As used in this part, an external radio frequency power
amplifier is any device which, (1) when used in conjunction with a
radio
transmitter as a signal source is capable of amplification of that
signal, and (2) is not an integral part of a radio transmitter as
manufactured.
(b) After April 27, 1978, no person shall manufacture, sell or
lease, offer for sale or lease (including advertising for sale or
lease), or import, ship, or distribute for the purpose of selling or
leasing or offering for sale or lease, any external radio frequency
power amplifier or amplifier kit capable of operation on any frequency
or frequencies between 24 and 35 MHz.

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Note: For purposes of this part, the amplifier will be deemed incapable of operation between 24 and 35 MHz if:
(1) The amplifier has no more than 6 decibels of gain between 24 and
26 MHz and between 28 and 35 MHz. (This gain is determined by the ratio
of the input RF driving signal (mean power measurement) to the mean RF output power of the amplifier.); and
(2) The amplifier exhibits no amplification (0 decibels of gain) between 26 and 28 MHz.

(c) No person shall manufacture, sell or lease, offer for sale or lease (including advertising for sale or lease) or import, ship or distribute for the purpose of selling or leasing or offering for sale or
lease, any external radio frequency power amplifier or amplifier kit capable of operation on any frequency or frequencies below 144 MHz unless the amplifier has received a grant of type acceptance in accordance with subpart J of this part and subpart C of part 97 or other
relevant parts of this chapter. No more than 10 external radio frequency
power amplifiers or amplifier kits may be constructed for evaluation purposes in preparation for the submission of an application for a grant
of type acceptance.

Note: For the purposes of this part, an amplifier will be deemed incapable of operation below 144 MHz if the amplifier is not capable of
being easily modified to increase its amplification characteristics below 120 MHz, and either:
(1) The mean output power of the amplifier decreases, as frequency decreases from 144 MHz, to a point where 0 decibels or less gain is exhibited at 120 MHz and below 120 MHz; or
(2) The amplifier is not capable of even short periods of operation
below 120 MHz without sustaining permanent damage to its amplification circuitry.

(d) The proscription in paragraph (b) of this section shall not apply to the marketing, as defined in paragraph (b) of this section, by
a licensed amateur radio operator to another licensed amateur radio operator of an external radio frequency power amplifier fabricated in not more than one unit of the same model in a calendar year by that operator provided the amplifier is for the amateur operator's personal use at his licensed amateur radio station and the requirements of Secs. 97.315 and 97.317 of this chapter are met.
(e) The proscription in paragraph (c) of this section shall not apply in the marketing, as defined in paragraph (c) of this section, by

a licensed amateur radio operator to another licensed amateur radio operator of an external radio frequency power amplifier if the amplifier
is for the amateur operator's personal use at his licensed amateur radio
station and the requirements of Secs. 97.315 and 97.317 of this chapter
are met.

[40 FR 1246, Jan. 7, 1975; 40 FR 6474, Feb. 12, 1975, as amended at 43 FR 12687, Mar. 27, 1978; 43 FR 33725, Aug. 1, 1978; 46 FR 18981, Mar. 27, 1981; 62 FR 10470, Mar. 7, 1997]

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TITLE 47--TELECOMMUNICATION

CHAPTER I--FEDERAL COMMUNICATIONS COMMISSION

PART 2--FREQUENCY ALLOCATIONS AND RADIO TREATY MATTERS; GENERAL RULES AND REGULATIONS--Table of Contents

Subpart I--Marketing of Radio-frequency Devices

Sec. 2.803 Marketing of radio frequency devices prior to equipment authorization.

(a) Except as provided elsewhere in this section, no person shall sell or lease, or offer for sale or lease (including advertising for sale or lease), or import, ship, or distribute for the purpose of selling or leasing or offering for sale or lease, any radio frequency device unless:
(1) In the case of a device subject to certification, such device has been authorized by the Commission in accordance with the rules in this chapter and is properly identified and labelled as required by Sec. 2.925 and other relevant sections in this chapter; or
(2) In the case of a device that is not required to have a grant of
equipment authorization issued by the Commission, but which must comply
with the specified technical standards prior to use, such device also complies with all applicable administrative (including verification of the equipment or authorization under a Declaration of Conformity, where
required), technical, labelling and identification requirements specified in this chapter.

(b) The provisions of paragraph (a) of this section do not prohibit conditional sales contracts between manufacturers and wholesalers or retailers where delivery is contingent upon compliance with the applicable equipment authorization and technical requirements, nor do they prohibit agreements between such parties to produce new products, manufactured in accordance with designated specifications.
(c) Notwithstanding the provisions of paragraphs (a), (b), (d) and (f) of this section, a radio frequency device may be advertised or displayed, e.g., at a trade show or exhibition, prior to equipment authorization or, for devices not subject to the equipment authorization requirements, prior to a determination of compliance with the applicable technical requirements provided that the advertising contains, and the display is accompanied by, a conspicuous notice worded as follows:

This device has not been authorized as required by the rules of the Federal Communications Commission. This device is not, and may not be, offered for sale or lease, or sold or leased, until authorization is obtained.

(1) If the product being displayed is a prototype of a product that has been properly authorized and the prototype, itself, is not authorized due to differences between the prototype and the authorized product, the following disclaimer notice may be used in lieu of the notice stated in paragraph (c) introductory text of this section:

Prototype. Not for sale.

(2) Except as provided elsewhere in this chapter, devices displayed under the provisions of paragraphs (c) introductory text, and (c)(1) of this section may not be activated or operated.
(d) Notwithstanding the provisions of paragraph (a) of this section, the offer for sale solely to business, commercial, industrial, scientific or medical users (but not an offer for sale to other parties or to end users located in a residential environment) of a radio frequency device that is in the conceptual, developmental, design or pre-production stage is permitted prior to equipment authorization or, for devices not subject to the equipment authorization requirements, prior to a determination of compliance with the applicable technical requirements provided that the prospective buyer is advised in writing at the time of the offer for sale that the equipment is subject to the FCC rules and that the equipment will

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comply with the appropriate rules before delivery to the buyer or to centers of distribution. If a product is marketed in compliance with the
provisions of this paragraph, the product does not need to be labelled with the statement in paragraph (c) of this section.
(e)(1) Notwithstanding the provisions of paragraph (a) of this section, prior to equipment authorization or determination of compliance
with the applicable technical requirements any radio frequency device may be operated, but not marketed, for the following purposes and under
the following conditions:
(i) Compliance testing;
(ii) Demonstrations at a trade show provided the notice contained in
paragraph (c) of this section is displayed in a conspicuous location on,
or immediately adjacent to, the device;
(iii) Demonstrations at an exhibition conducted at a business, commercial, industrial, scientific, or medical location, but excluding locations in a residential environment, provided the notice contained in
paragraphs (c) or (d) of this section, as appropriate, is displayed in a
conspicuous location on, or immediately adjacent to, the device;
(iv) Evaluation of product performance and determination of customer
acceptability, provided such operation takes place at the manufacturer's
facilities during developmental, design, or pre-production states; or
(v) Evaluation of product performance and determination of customer
acceptability where customer acceptability of a radio frequency device cannot be determined at the manufacturer's facilities because of size or
unique capability of the device, provided the device is operated at a business, commercial, industrial, scientific, or medical user's site, but not at a residential site, during the development, design or pre-production stages. A product operated under this provision shall be labelled, in a conspicuous location, with the notice in paragraph (c) of
this section.
(2) For the purpose of paragraphs (e)(1)(iv) and (e)(1)(v) of this section, the term manufacturer's facilities includes the facilities of the party responsible for compliance with the regulations and the manufacturer's premises, as well as the facilities of other entities working under the authorization of the responsible party in connection with the development and manufacture, but not marketing, of the equipment.
(e)(3) The provisions of paragraphs (e)(1)(i), (e)(1)(ii), (e)(1)(iii), (e)(1)(iv), and (e)(1)(v) of this section do not

eliminate
any requirements for station licenses for products that normally
require
a license to operate, as specified elsewhere in this chapter.
(i) Manufacturers should note that station licenses are not
required
for some products, e.g., products operating under part 15 of this
chapter and certain products operating under part 95 of this chapter.
(ii) Instead of obtaining a special temporary authorization or an
experimental license, a manufacturer may operate its product for
demonstration or evaluation purposes under the authority of a local
FCC
licensed service provider. However, the licensee must grant permission
to the manufacturer to operate in this manner. Further, the licensee
continues to remain responsible for complying with all of the
operating
conditions and requirements associated with its license.
(4) Marketing, as used in this section, includes sale or lease, or
offering for sale or lease, including advertising for sale or lease,
or
importation, shipment, or distribution for the purpose of selling or
leasing or offering for sale or lease.
(5) Products operating under the provisions of this paragraph (e)
shall not be recognized to have any vested or recognizable right to
continued use of any frequency. Operation is subject to the conditions
that no harmful interference is caused and that any interference
received must be accepted. Operation shall be required to cease upon
notification by a Commission representative that the device is causing
harmful interference and shall not resume until the condition causing
the harmful interference is corrected.
(f) For radio frequency devices subject to verification and sold
solely to business, commercial, industrial, scientific, and medical
users (excluding

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products sold to other parties or for operation in a residential
environment), parties responsible for verification of the devices
shall
have the option of ensuring compliance with the applicable technical
specifications of this chapter at each end user's location after
installation, provided that the purchase or lease agreement includes a
proviso that such a determination of compliance be made and is the
responsibility of the party responsible for verification of the
equipment. If the purchase or lease agreement contains this proviso
and
the responsible party has the product measured to ensure compliance at
the end user's location, the product does not need to be labelled with
the statement in paragraph (c) of this section.
(g) The provisions in paragraphs (b) through (f) of this section
apply only to devices that are designed to comply with, and to the

best
of the responsible party's knowledge will, upon testing, comply with
all
applicable requirements in this chapter. The provisions in paragraphs
(b) through (f) of this section do not apply to radio frequency
devices
that could not be authorized or legally operated under the current
rules. Such devices shall not be operated, advertised, displayed,
offered for sale or lease, sold or leased, or otherwise marketed
absent
a license issued under part 5 of this chapter or a special temporary
authorization issued by the Commission.
(h) The provisions in subpart K of this part continue to apply to
imported radio frequency devices.

[62 FR 10468, Mar. 7, 1997, as amended at 63 FR 31646, June 10, 1998;
63
FR 36597, July 7, 1998]

3034. Re: Hamboz sent to CB NewsGroup to recruit!

Newsgroup: rec.radio.cb
Date: 2002-01-23 02:21:27 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <H6p38.316826$WW.14450310@bgtnsc05-news.ops.worldnet.att.net>
Source record: 113418

<Moparholic@hotmailnospam.com> wrote in message
news:20020122205602.946$3Z@newsreader.com...
> Bill Nelson <billn@spock.peak.org> wrote:
> > tnom@mucks.net wrote:
> >
> > >>Dunno... Nostalgia? That seems to be the only purpose for it.
> >
> > > The real reason why some applaud the CW requirement is that it is
> > > a territorial tool to exclude others. Most of the "others"
understand
> > > the out datedness of morse code and won't bother entering this
> > > outdated world.
> >
> > I wouldn't say it is outdated. It is more reliable than anything
except
> > some of the exotic digital modes that are in the experimental stages
> > right now. I can copy code when the signal is too week to use even
SSB.
> >
> It's a bigger obstacle than most will admit.
>
> --
> ~Moparholic~

Roger that and for reasons I cannot fathom. In later stages of Morse denial gonads get in the way but that does not explain the initial reluctance.

It is a mechanical activity like Nintendo at which my 8 year-old nephew regularly cleans my clock. One learns it by doing it, pure and simple. Of course you are going to fumble and stumble; if guys were honest they would look back at their earlier sexual adventures and wince and laugh at the same time and Morse is no different. When it became clear that perfection was not expected, my 13 year-old football players put on a pretty good show as long as Daddy did not show up at practice.

Morse is simple-minded: it does not respect your age, intelligence, bankbook, social standing, masculinity, or bitchen coolth. It respects time and attention to detail, nothing else. Good thoughts mean nothing, saints and sinners are equal in the sight of Morse. So expect to klutz it up.

The hard part is not lying to oneself; that is what leads to Lifer Tech Syndrome.

Dick N&#65533;BK

3035. Re: New SkyWave 2879AB Prototype Built...

Newsgroup: rec.radio.cb
Date: 2002-01-23 02:31:52 UTC
From: Professor <bgriffey@core.com>
Message-ID: <3c4e2074$0$1623$1dc6e903@news.corecomm.net>
Source record: 113421

We don't use any pin diodes in our designs at work. They are not necessary for the application we are involved in. I have never used them before but they sound interesting.

--

||||||||||||||||||||||||||||||||||
Professor
||||||||||||||||||||||||||||||||||

"SuckmyAss" <middlefinger4@home.comspam> wrote in message news:UJ%28.7536$Qc6.2512459@news1.rdc2.pa.home.com...
> Steve the professor should know all about this stuff "pin diodes" he said he
> makes amps for a living I think uhf -vhf If i am not mistaken. He also said
> it was a very large firm, is this pin diode stuff new technology, or was he
> bullshitting the group again.
>
>
>
> "steve" <stevejfranklin@attbi.com> wrote in message
> news:3C4C4895.664EAD7A@attbi.com...
> > Yes Professor, relays do a great job for switching RF, and they or
> proven and reliable.
> > Just kidding about being out of date. When I first built an amp, my
> choice was also
> > relays, this was in the early 70s. Later I had to find a better way,
> because at 500 MHz and
> > higher I needed a low loss, low inductive switch for this. The PIN did the
> trick and I have
> > used it since. At 27 Mhz Low cost relays work great, for as the cost of
> pins they are a
> > little higher but when needed it is worth it. For as the bias yes it takes
> some time to
> > find the balance point for it to track, but in some cases it is not worth
> the time to do
> > this, as the time can be quite involved to get the proper temp measuring
> Diode and other
> > circuits to work together. At least you did use a regulated source for
> your bias.

> > Keep Building.
> >
>
>

3036. Re: Tristar radios?

Newsgroup: rec.radio.cb
Date: 2002-01-23 02:33:13 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c4e23b9$1@news.planetc.com>
Source record: 113419

Nope, not around or square!
Dave!

"Jason" <jbell1@optonline.net> wrote in message
news:Y3k38.48065$Wu1.7525127@news02.optonline.net...
> Any1 know anything about Tristar radios? Are they still around? Change
> names?
>
> Thanks,
> Jason
>
>

3037. Re: New SkyWave 2879AB Prototype Built...

Newsgroup: rec.radio.cb
Date: 2002-01-23 02:35:51 UTC
From: Professor <bgriffey@core.com>
Message-ID: <3c4e2163$0$1621$1dc6e903@news.corecomm.net>
Source record: 113423

Steve,
Why don't you show us one of your designs, so all us pilgrims can benefit...

--

||||||||||||||||||||||||||||||||||
Professor
||||||||||||||||||||||||||||||||||

"steve" <stevejfranklin@attbi.com> wrote in message
news:3C4CA615.998D530F@attbi.com...
> Maybe so, but using fancy software is one thing, but using that
information
> from it, and making it work is another. Called hard knock experience!

3038. Re: Best place to mount CB antenna on a pickup

Newsgroup: rec.radio.cb
Date: 2002-01-23 02:36:30 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c4e247e@news.planetc.com>
Source record: 113420

They don't address it because they don't do any REAL work (installing antennas)! There are many mounts that are possible. Under the hood, back bumper, and so on. E mail me direct & what year is it?
Dave
"Bill Tolle" <BillTolle@ExclusiveBuyersAgents.com> wrote in message news:RUj38.4423$kj5.1679883415@newssvr11.news.prodigy.com...
> I have a Nissan pickup and need a CB antenna. I park it in the garage so I
> have a clearance problem, only 14" from the top of the truck to the garage
> door. I was thinking of mounting a Wilson FGT on the lip of the bed. With a
> 2' FGT it would clear the garage and I could exchange the 2' for a 3' or 4'
> when I am traveling and want better transmission/reception.
>
> Is it better to mount the antenna in the center where it would be within 4"
> of the glass back window or the corner of the bed which would put it within
> 4" of the metal on the corner of the cab? Alternatively, I could mount it on
> one side of the bed farther away from the cab if that would be better.
>
> The other alternative is to get a roof mount antenna that is only 14" high
> such as the Firestik DS 14 and exchange it for the Wilson FGT when
> traveling.
>
> I don't need much range for everyday use but do want the best range possible
> when traveling.
>
> I have read a lot of the advice on various CB websites but none of them seem
> to address this particular issue.
>
> Bill Tolle
> BillTolle@ExclusiveBuyersAgents.com
>
>
>

3039. Re: SAY NO TO wilson DRUGS !!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-23 02:40:55 UTC
From: oneqck76ta@aol.com.common
Message-ID: <20020122214055.17317.00000467@mb-de.aol.com>
Source record: 113424

>ever drive thru Pa, near Allentown?

Yep. Was in allentown about a month ago. Picked up some candy there.

>Hows the hemorrhoids doing
>sitting on your ass driving for a living

Don't have em, Never have and never will.

>has to be rough on the ass.

Not really. The seats in the truck are rather commfey so that isn't really an issue.

>Why
>not key up on 28.035 while you drive by.

Now why would I wanna do that? I do run above and belowe the 40 channels from time to time but I do have respect for some of the ham opps. out there. I do listen up there alot but not my place to key up. Have a good day.

P.S. I can tell I haven't missed much around here. Same old sh!t.

Later,
oneqck76ta@aol.com

http://members.aol.com/oneqck76ta/main.html

You've got "459" out of Minneapolis Minnesota and I'm reading the mail.....

"Carefull what ya wish for, Cause you just might get it."

3040. Re: MORE Wilson DRUGS !!!!!!!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-23 02:41:33 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c4e25ad@news.planetc.com>
Source record: 113422

Hippie Freq.!:
No I ain't an OKIE nor am I in OK, but IF I was I'd be in da mountains around Heavener! Beautiful there! Nugatron is junk too. I have THE BEST for $85! I have better for less $$$$$, so you can have enough $$$ left to get a HAIR (more than 1) CUT !
Dave!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

"Hippie 459MN" <oneqck76ta@aol.com.common> wrote in message news:20020122182011.00829.00000487@mb-fl.aol.com...
> >NO RED WOOLF--WILSON IS a RIP OFF ! I have BETTER antennas for less $$$
> >that perform better! E mail me direct for details!
> >Dave!!!!!!!!!!!!!!!!!!
>
> Hey dave, you sound like the guy from the big cabin truck stop in OK. He told
> me the same thing, Then tried pussing a nugatron looking thing on me for almost
> a $100. Looked like junk too. Not saying you are him just that this gentelman
> told me the same thing.
>
> Later,
> oneqck76ta@aol.com
>
> http://members.aol.com/oneqck76ta/main.html
>
> You've got "459" out of Minneapolis Minnesota and I'm reading the mail.....
>
> "Carefull what ya wish for, Cause you just might get it."

3041. Re: Hamboz sent to CB NewsGroup to recruit!

Newsgroup: rec.radio.cb
Date: 2002-01-23 02:46:14 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c4e26c6@news.planetc.com>
Source record: 113425

Stuart Crane is /was the fameous Bircher from De-troit that had his chapter growing because he was researching deeper into conspiracys and the people behind them, and people that the "society" didn't want you to know about. He put out many tapes & videos that were EXTREMELY interesting. I met him once and made an audio tape with him, with a few of my friends. What is a Wayne Green? I remember the Broham "Mr. Joe Green" of CB Channel 6 or 10 fame in da past!!!!!!!!!! He was MEAN JOE GREEN, as I remember!!!!!!!! Dave!!!!!!!!!!!!!!!!!!

"JAMES HAMPTON" <j.r.hampton@worldnet.att.net> wrote in message news:_a538.315563$WW.14361730@bgtnsc05-news.ops.worldnet.att.net...
> Dave got me. He copied to my e-mail addy so I got it anyways. So, rather
> than extend the block to e-mail, I unblocked him. It can be amusing. So,
> who is Stuart Crane? Any relation to Wayne Green?
>
> 73 from Rochester, NY
> Jim
>
>
> "Dave or Debby" <truth@planetc.com> wrote in message
> news:3c4cd872@news.planetc.com...
> > I didn't thing YOU were one, but I guess I routed you out! The Birch
> > society just burns out people with info and doesn't tell them what to DO
> > about it, plus they don't expose conspiracys further, like Stuart Crane
> did!
> > Dave!!!!!!!!!!!!!!!!!!!!!!
> >
> > "JAMES HAMPTON" <j.r.hampton@worldnet.att.net> wrote in message
> > news:hn338.416232$W8.14368240@bgtnsc04-news.ops.worldnet.att.net...
> > > Ummm ... I've got Dave blocked due to his constant ranting about
> > communism.
> > > Please advise what he said about the 'people's band' .... ummm Gee
...
> > I'd
> > > better report him to the John Birch Society!
> > >
> > > heheh .... no offense intended to Dave - just had to get in a jab.
> > >
> > > 73 from Rochester, NY
> > > Jim
> > >
> > >
> > > <Moparholic@hotmailnospam.com> wrote in message
> > > news:20020120233819.542$Gy@newsreader.com...

> > > > "Dave or Debby" <truth@planetc.com> wrote:
> > > > > Yep, I heard from a ham the other day that because THINGS in
general
> > are
> > > > > > degenerating (because of the communist takeover of this country),
> and
> > > > > > that IF the Hams don't get NEW BLOOD (get it--Blood!) into their
> > bands,
> > > > > > den da Candy Man CAN take dem bands away from dem Long Hair Hippie
> > > Freqs.
> > > > > > and da short haired Hams and dey will have no more place to go,
but
> to
> > > DA
> > > > > > FREEBAND ! Being as lazy and cheap as most hams are, they just
come
> > > here
> > > > > > to MY CB NewsGroup and start with their "hate" campaign against
CB,
> in
> > > > > > whatever form of CB there is, to VOOB them out of here to 2 meter
CB
> > and
> > > > > > other Ham bands. NOW WE KNOW what is the FEAR that drives N8,
> > VoobNerd,
> > > > > > and the other digital pencilnecks that keep on bashing our
FAVORITE
> > > BAND,
> > > > > > the People's Band, yes it IS the Citizens Band!!!!!!!!!!!!!!!
> > > > > > (any good Hams dare to comment?) !
> > > > > > Dave!!
> > > > >
> > > > > I double dog dare em to argue!!!!
> > > > >
> > > > > --
> > > > > ~Moparholic~
> > >
> > >
> >
> >
>
>

3042. Re: SkyWave for 2002...

Newsgroup: rec.radio.cb
Date: 2002-01-23 02:47:17 UTC
From: Professor <bgriffey@core.com>
Message-ID: <3c4e2411$0$1617$1dc6e903@news.corecomm.net>
Source record: 113428

Rubbish...

--

||||||||||||||||||||||||||||||||||
Professor
||||||||||||||||||||||||||||||||||

"JR" <radiobuf@mailcity.net> wrote in message
news:3C4E65CB.5D907D45@mailcity.net...
> Any amp that is running 80% efficient has to be biased well beyond
> cutoff. Zero bias won't do it...

3043. Re: New SkyWave 2879AB Prototype Built...

Newsgroup: rec.radio.cb
Date: 2002-01-23 02:48:05 UTC
From: Professor <bgriffey@core.com>
Message-ID: <3c4e2440$0$1610$1dc6e903@news.corecomm.net>
Source record: 113429

Well there you have it...

--

||||||||||||||||||||||||||||||||||
Professor
||||||||||||||||||||||||||||||||||

<tnom@mucks.net> wrote in message
news:nujr4u4th8r4ipaqfuic6oid6q9iui4tc4@4ax.com...
> On 22 Jan 2002 12:10:46 -0800, bgriffey@core.com (Professor) wrote:
>
> >They're only illegal if you use them improperly. I don't condone
> >that...
> >Since they don't have a "single" use or application, you can't lump
> >these amps as being illegal.
>
> True......Your last amps were pretty damn good door stops.

3044. Re: Hamboz sent to CB NewsGroup to recruit!

Newsgroup: rec.radio.cb
Date: 2002-01-23 02:50:02 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c4e27ab@news.planetc.com>
Source record: 113426

Wow! What brought that on? Spew on, Sunny, Spew on! Liberal "arts" are
DEATH Arts! I believe I call him "Ghandi Rheeah." !
Dave!!!!!!!!!!!!!!!!!!
"Karl Vesterling" <karl.vesterling@verizon.net> wrote in message
news:Eab38.7758$hp6.6326@nwrddc01.gnilink.net...
> I say before we get em' weened from Morse, we're gonna have to wean them
> from that "Peace and Love / Ghandi" trip they had a few years back.
>
> Then after that societal epiphany brings em down we can explain to them
why
> it is that then are complaining that they don't have enough people
involved.
> But, that's their generation. Feeling with their heart as opposed to
> thinking with their brain.
>
> It's get's scary when they vote with their heart too. Then they start to
> complain and say to abolish the electoral college to get their man into
> office. You should have seen the looks on their faces when I explain to
> them that we would have to get rid of the House of representatives too! I
> mean, after all. Is it really "fair" that California gets more votes in
the
> than say Kansas?
>
> But don't underestimate the "liberal arts" graduates. If you come across
> one of these little monsters, be sure not to answer a question they ask
that
> has a forgone conclusion.
>
> "Dave or Debby" <truth@planetc.com> wrote in message
> news:3c4cd9a5@news.planetc.com...
> > Dick:
> > The YUPPIES and the GEEKS that get into doing Morse code as a LOW TECH
> > divesion (relaxation?) are the only ones keeping it alive, other than
some
> > old whipper snapper like yourself! If we could only get them old
HIPPIES
> > off Morse Code, we could have a 10 METER CB BAND TOO !!!!!!!!!!!!!!!!
> > Dave!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
> >
> > "Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message
> > news:Kc_28.112490$fe1.2059639@bgtnsc06-news.ops.worldnet.att.net...
> > >
> > > "Tom -Doc" <t.bridge@verizon.net> wrote in message

> > > news:w5_28.7898$At4.2893@nwrddc02.gnilink.net...
> > > > Dave and or Debby I am not a HAM but I was in A ham,s home and I
think
> > > we
> > > > should see if they will meet us (free banders) half way and kill the
> > > code
> > > > then lets see what happens it's so out dated . just A thought .
> > > >
> > > >
> > > > --
> > > > doc
> > >
> > > It ain't us Old Timers or for that matter the FCC that is holding up
the
> > > march to a codeless testing environment. It is that the master treaty
> for
> > > radio internationally DEFINES an Amateur as knowing Morse Code, the
> > > infamous section 25.5. This will be true at least thru 2003.
> > >
> > > Learn the 5, it might take you a month. The Boy Scouts required 8 for
> the
> > > Signalling merit badge.
> > >
> > > The usual 3 sites:
> > >
> > > http://www.arrl.org
> > > http://www.qrz.com
> > > http://ah0a.org for Morse Academy so you can learn on the compooter.
> > >
> > > Dick NBK
> > >
> > >
> >
> >
>
>

3045. Don't say Nuthin' bad about my K Mart!!!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-23 02:52:34 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c4e2842@news.planetc.com>
Source record: 113427

Don't say nuthin' bad about my K Mart! Dem commies @ Wallies want to put dem out of biz. !
Digital Requirments? Does that mean Digital PEOPLE ? I is stuck in da Analog world !
Dave!!!!!!!!!!!!!!!!!!!!!!

<tnom@mucks.net> wrote in message news:4afq4uk7bqsaufq62rv5gkmrhaf10vj32r@4ax.com...
>
> >Dunno... Nostalgia? That seems to be the only purpose for it.
>
> The real reason why some applaud the CW requirement is that it is
> a territorial tool to exclude others. Most of the "others" understand
> the out datedness of morse code and won't bother entering this
> outdated world.
>
> Meanwhile amateur radio keeps on faltering like K-mart. It's time
> to wake up and get rid of the outdated requirements for licensing and
> replace them with updated digital requirements.
>
>

3046. Re: Best coax prices? Forget RAT SHACK !

Newsgroup: rec.radio.cb
Date: 2002-01-23 03:05:06 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c4e2b32$1@news.planetc.com>
Source record: 113430

Yep, DO NOT buy coax from a RAT ! Rat Shack. I can sell you 25' I make up
from a 1000' roll 95% shielded 8259 Belden RG-58 (you don't need 8x @ 25').
E mail me for de-tails! @ truth@planetc.com
Dave

"Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message
news:7G338.315430$WW.14349682@bgtnsc05-news.ops.worldnet.att.net...
>
> "JAMES HAMPTON" <j.r.hampton@worldnet.att.net> wrote in message
> news:2r338.416241$W8.14369122@bgtnsc04-news.ops.worldnet.att.net...
> >
> > "12kodiak" <kodiak@email.msn.com> wrote in message
> > news:#mDfLKroBHA.1876@cpimsnntpa04...
> > > Hi,
> > > Im looking for rg8 25ft premade coax (with pl259). Where could I get
> best
> > > price/quality...please suggest web addresses.
> > >
> > >
> > >
> > > Jason
> > > gchsbrown@hotmail.com
> > >
> > >
> >
> > > Jason, I wish I could find the article warning about buying other than
> name
> > brand coax. The stuff may be marked RG8U or anything - and be twice as
> > lossy as the real McCoy! Know from whom you are buying.
> >
> > 73 from Rochester, NY
> > Jim
> >
>
> Without having hands-on on this one, my friends in the biz tell me it is
> common to use Radio Shack coax in paging applications in tall or wide
> buildings precisely because it is 'leaky'. Seems the real leaky coax
> designed for the purpose costs too much.
>
> Next time you see a coax hanging down an elevator shaft see if you can see
> who made it.
>
> Dick
>

>

3047. Re: Engineers, take this project

Newsgroup: rec.radio.cb
Date: 2002-01-23 03:11:17 UTC
From: mreletricus@yahoo.com
Message-ID: <ad83d6a2.0201221911.2109c10@posting.google.com>
Source record: 113431

biohazard613@webtv.net (BiOhAzArD613) wrote in message
news:<148-3C4BD61D-181@storefull-121.iap.bryant.webtv.net>...
> A computer scientist that is too lazy or stupid to not know about
> spellchecker is too lazy or stupid to be a computer scientist.

And now, the computer scientist became a spellchecker master and he
will teach how do we spell (BiOhAzArD613)...

B - BISEXUAL
I - IMPOTENT
O - OR
H - HORRIBLE
A - ASS
Z - ZOONING
A - ALL
R - RIGHT
D - DURING
6 - SIX YEARS
1 - ONE MONTH
3 - TREE WEEKS

Is it all right now?

WHO THE HELL SAID THAT " ELETRONICS " INTENDED TO BE " ELECTRONICS " ?

WHO ??????

I wrote it this way and that is the way i want it to be! I DON'T CARE
WHAT THE HELL (BiOhAzArD613) is for you,

but i would respect you if you have repected me.

Want to know what it seems to me ?

Ah?

FUCK YOU!!!

And, your mother is here. She said to me that her ass will be ready to
the world when you answer this.
Now, i have to go. As (BiOhAzArD613) said, i am too lazy. What he
don't know is that i am lazy fucking his mother ass...

NOTE: I would like to thank everyone who have seriously mailed me or
helped with their information or even have read this trhead and
respect every idea as big mans.

3048. K Mart filed for Bankrupsee ?

Newsgroup: rec.radio.cb
Date: 2002-01-23 03:16:04 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c4e2dc5@news.planetc.com>
Source record: 113432

Yep, I think they did. WALLY Mart IS probably to blame, as will as the Govt., and the Federal Reserve Banks, which have created this Govt. controlled "depression" we are currently in, for the purpose of putting THOUSANDS out of business, just so we can have a more "communist friendly" country. Because in a commie country, there is only ONE discount store. It is called Hammer & sickle Wally's World!!!!!!!!!!!!!!!! (that IS the Target)!!! (Wally's commercials have been EXTREMELY arrogant lately, like "If Wall-Mart doesn't have it, you probably don't need it!"). What will The Lord use to bring Wally down? My local tire store calls Wally THE TOWN KILLER ! Dey is American killers, like da Taliban!!!!!!!!!!!!! Dave!!!!!!!!!!!!!!!!!!!!

3049. Re: SAY NO TO wilson DRUGS !!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-23 03:32:08 UTC
From: ToolTime <middlefinger4@home.comspam>
Message-ID: <Y8q38.10216$Qc6.3325086@news1.rdc2.pa.home.com>
Source record: 113433

Hippie Stay safe out on the Big road, glad they padded those seats, I am
sure they are real comfy, air ride and all.

"Hippie 459MN" <oneqck76ta@aol.com.common> wrote in message
news:20020122214055.17317.00000467@mb-de.aol.com...
> >ever drive thru Pa, near Allentown?
>
> Yep. Was in allentown about a month ago. Picked up some candy there.
>
> >Hows the hemorrhoids doing
> >sitting on your ass driving for a living
>
> Don't have em, Never have and never will.
>
> >has to be rough on the ass.
>
> Not really. The seats in the truck are rather commfey so that isn't really
an
> issue.
>
> >Why
> >not key up on 28.035 while you drive by.
>
> Now why would I wanna do that? I do run above and belowe the 40 channels
from
> time to time but I do have respect for some of the ham opps. out there. I
do
> listen up there alot but not my place to key up. Have a good day.
>
> P.S. I can tell I haven't missed much around here. Same old sh!t.
>
> Later,
> oneqck76ta@aol.com
>
> http://members.aol.com/oneqck76ta/main.html
>
> You've got "459" out of Minneapolis Minnesota and I'm reading the
mail........
>
> "Carefull what ya wish for, Cause you just might get it."

3050. A little laughing music, please.

Newsgroup: rec.radio.cb
Date: 2002-01-23 03:32:19 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <T8q38.40053$Y17.3334945@e3500-atl2.usenetserver.com>
Source record: 113434

There was a WWII US soldier who was granted much needed R & R after 6 weeks of heavy fighting in Europe. On the train to London, he found that all the seats were occupied--except
one. There was a "veddy" proper English lady seated by the open window, and her little dog
was in the other seat The soldier removed his hat and said, "Pardon me, Ma'am, but
may I have that seat?"

The proper English lady looked at the weary soldier with great disdain and sniffed, "You Amer-
icans are so uncouth. Cawn't you see that my little Fifi is in that seat?"

The disappointed soldier once again walked the length of the train in search of a seat in which to
rest his tired bones, but found himself once again facing the English lady--there simply weren't
any seats to be had. So, once again, he pled with the oh-so proper lady, "Ma'am, could I
PLEEEZE use that seat if only for a little while?"

" I say, you Americans are the most low, uncouth class of people I have ever encountered," her
voice dripping with high disdain for this poor fellow.

The soldier, without replying, reached down, picked up the little dog, and flung it out the window, and sat down.The lady shrieked and screamed for someone to come to her aid
and properly thrash this horrible American.

An equally proper English gentleman across the aisle, clad in stiff, high collar and bowler hat,
remarked,

"Ahem, I say, you yanks DO have a penchant for doing the wrong thing. You use your forks
with the wrong hand, you drive your autos on the wrong side of the road, and (sniff).....
you just threw the wrong BITCH out the window!!!!"

3051. Re: Who Did These Forges?

Newsgroup: rec.radio.cb
Date: 2002-01-23 03:49:14 UTC
From: ToolTime <middlefinger4@home.comspam>
Message-ID: <_oq38.10225$Qc6.3343597@news1.rdc2.pa.home.com>
Source record: 113435

<Moparholic@hotmailnospam.com> wrote in message news:20020122212230.174
> Enough with him. Show it to abuse@home.com . They have so many other
> problems,it may not help though. He won't make March.
>
> --
> ~Moparholic~

Your right I won't make march with @home because that is when the deal they have with Comcast runs out Feb 28... Cry all you want Steve you big asshole I can have any amount of nic's that i like, if it bothers you don't read my posts, better yet don't reply to them, for the life of me why do you feel the need to reply to me or to my posting IGNORE ME or Is there something else drawing you in ? If I am standing on a street talking you can either listen to me, walk by me, stop and talk to me, or walk by me and then cry because you don't like what I have to say it is your choice to make. I can just as easily play your game Steve you won't like how I play I will cause you more grief than you will cause me along with your friend Mark Beck. Go cry on someone elses shoulder your starting to look real silly.

3052. Re: Who Did These Forges?

Newsgroup: rec.radio.cb
Date: 2002-01-23 03:49:31 UTC
From: ToolTime <middlefinger4@home.comspam>
Message-ID: <fpq38.10227$Qc6.3343976@news1.rdc2.pa.home.com>
Source record: 113436

Hey Fag Boy!

"Landshark" <S3Buell@SBCGlobal.Net> wrote in message
news:rWo38.673$0c1.727611463@newssvr14.news.prodigy.com...
> Man he must be going through newsgroupie
> withdrawals.
>
> PLONK! PLINK! FLUSH! another for the kill
> file.
>
> Landshark
>
>
> --
> Please note that any post that is from
> S3Buell_SBCGlobailnet@hotmail.com
> is a FORGE. My Addy is always going to
> be from SBCGlobal.Net This person has
> been a troll on Rec.Radio.CB for a long
> time now. If you want to send a complaint,
> forward each message complete with headers
> to TOSUSENET@AOL.COM. abuse@hotmail.com,
> groups-abuse@google.com
> Beware of George WA3MO^
>
>
> <Moparholic@hotmailnospam.com> wrote in message
> news:20020122192957.999$gI@newsreader.com...
> > PointMan <fedotenko110@msn.comm> wrote:
> > >
> > I've got your -point- hangin right here-man-. Grow up, george suck-ass
> > finger fuck!
> >
> > --
> > ~Moparholic~
>
>

3053. Re: Don't say Nuthin' bad about my K Mart!!!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-23 03:50:30 UTC
From: ToolTime <middlefinger4@home.comspam>
Message-ID: <aqq38.10228$Qc6.3345178@news1.rdc2.pa.home.com>
Source record: 113437

Off Topic Reported to ISP

<Moparholic@hotmailnospam.com> wrote in message
news:20020122223257.287$Z3@newsreader.com...
> "Dave or Debby" <truth@planetc.com> wrote:
> > Don't say nuthin' bad about my K Mart! Dem commies @ Wallies want to
put
> > dem out of biz. !
> > Digital Requirments? Does that mean Digital PEOPLE ? I is stuck in da
> > Analog world !
> > Dave!!!!!!!!!!!!!!!!!!!!!!!
> >
> K-Mart is bankrupt here,todays news.
>
> --
> ~Moparholic~

3054. Re: Hamboz sent to CB NewsGroup to recruit!

Newsgroup: rec.radio.cb
Date: 2002-01-23 03:50:47 UTC
From: ToolTime <middlefinger4@home.comspam>
Message-ID: <rqq38.10229$Qc6.3345595@news1.rdc2.pa.home.com>
Source record: 113438

Off Topic Reported to ISP

<Moparholic@hotmailnospam.com> wrote in message
news:20020122205602.946$3Z@newsreader.com...
> Bill Nelson <billn@spock.peak.org> wrote:
> > tnom@mucks.net wrote:
> >
> > >>Dunno... Nostalgia? That seems to be the only purpose for it.
> >
> > > The real reason why some applaud the CW requirement is that it is
> > > a territorial tool to exclude others. Most of the "others" understand
> > > the out datedness of morse code and won't bother entering this
> > > outdated world.
> >
> > I wouldn't say it is outdated. It is more reliable than anything except
> > some of the exotic digital modes that are in the experimental stages
> > right now. I can copy code when the signal is too week to use even SSB.
> >
> It's a bigger obstacle than most will admit.
>
> --
> ~Moparholic~

3055. Re: Hamboz sent to CB NewsGroup to recruit!

Newsgroup: rec.radio.cb
Date: 2002-01-23 03:51:00 UTC
From: ToolTime <middlefinger4@home.comspam>
Message-ID: <Eqq38.10230$Qc6.3345907@news1.rdc2.pa.home.com>
Source record: 113439

Off Topic Reported to ISP
<Moparholic@hotmailnospam.com> wrote in message
news:20020122202930.334$8G@newsreader.com...
> "For Example John Smith" <lerb@dejazzd.com> wrote:
> >
> Turn on your word wrap,John.
>
> --
> ~Moparholic~

3056. FS :TRAM D201A IN MINT CONDITION!

Newsgroup: rec.radio.cb
Date: 2002-01-23 04:15:40 UTC
From: Michael Caplan <tramd201a@home.com>
Message-ID: <MNq38.10804$067.4792443@news1.rdc1.md.home.com>
Source record: 113440

mint condition tram d201a, no blemishes, has channel and power mods, i am original owner, purch in 1975 for $750.00. make me a reasonable offer!

--
mike caplan

3057. ATTN FCC. MUST LOOK!!!!!!!!!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-23 04:19:22 UTC
From: skipshooter181@cs.com
Message-ID: <20020122231922.16307.00002991@mb-da.news.cs.com>
Source record: 113442

The FCC Reports

April 18, 2001 Forfeiture Order Against Jerry Smith in the amount of ($13,500) for running a non-type-accepted transmitter
February 16, 2001 FCC Issues ($10,000) Forfeiture Order against "Dr. John G. Pierre"
December 28, 2000 FCC Issues ($7,000) Forfeiture Order against Stephen Fowler d/b/a Exports R Us
November 9, 2000 FCC INVESTIGATION LEADS TO FINE OF LICENSED AMATEUR RADIO OPERATOR
October 5, 2000 Amateur radio operator Robert L. Meyers N5WLY loses license and pays ($1000) fine
July 25, 2000 FCC INVESTIGATION LEADS TO ARREST OF UNLICENSED AMATEUR RADIO OPERATOR
May 3, 2000 Notice of Apparent Liability in the amount of ($8000) issued against amateur radio operator Paul E. Holcombe K4TOF
April 7, 2000 Forfeiture Order Against "Two Way Shop" in the amount of ($7000) for Offering Linear Amplifiers for Sale

FCC INVESTIGATION LEADS TO ARREST
OF UNLICENSED AMATEUR RADIO OPERATOR

The Federal Communications Commission today announced that an investigation by its Enforcement Bureau led to the July 20, 2000, arrest of Mr. William Flippo, Jupiter, Florida, for operating an unlicensed radio station on amateur radio frequencies and for intentionally causing interference to licensed amateur radio stations.

The Enforcement Bureau, responding to numerous complaints, had previously warned Mr. Flippo to stop his illegal activities and had issued him a $20,000 forfeiture. Despite the Enforcement Bureau's administrative response, Mr. Flippo did not stop his illegal activity.

The United States Attorney's Office for the Southern District of Florida charged Mr. Flippo with four counts of unlicensed radio operation (47 U.S.C. ï¿½ 301) and four counts of interfering with licensed radio stations (47 U.S.C. ï¿½ 333), which he allegedly committed between June 8, 1999, and April 11, 2000. The United States Marshals Service arrested Mr. Flippo at his Jupiter, Florida home, from which it also seized his radio transmitting equipment.

If convicted, Mr. Flippo could face up to one year in prison and a fine of up to $10,000 for each violation.

Commenting on behalf of the Enforcement Bureau, Jane E. Mago, Deputy Chief, commended the members of the amateur radio community, who provided information leading to Mr. Flippo's arrest, and thanked the United States Attorney's Office

for the Southern District of Florida and the United States Marshals Service for their efforts in prosecuting the case.

TOP
FCC INVESTIGATION LEADS TO FINE
FOR LICENSED AMATEUR RADIO OPERATOR

I. INTRODUCTION
1. In this Memorandum Opinion and Order (``Order''), we deny Leonard Martin's petition for reconsideration and affirm the Forfeiture Order1 issued against Leonard D. Martin in the amount of four thousand dollars ($4,000) for willfully and repeatedly violating Sections 301 and 303(n) of the Communications Act of 1934, as amended (``the Act''). 2 The noted violations involve Mr. Martin's operation of a two-way radio station without Commission authorization and his refusal to allow inspections of his radio installation.

2. On March 3, 2000, the Houston Resident Agent Office (``Houston Office'') issued a Notice of Apparent Liability for Forfeiture (``NAL'') in the amount of seventeen thousand dollars ($17,000) to Mr. Martin for the referenced violations.3 Mr. Martin filed a response to the NAL. On July 12, 2000, the Enforcement Bureau (``Bureau'') released a Forfeiture Order reducing the proposed forfeiture to $4,000.

II. BACKGROUND
3. Mr. Martin is the former licensee of amateur station KC5WHN. By letter of November 3, 1998, the Commission notified Mr. Martin of complaints concerning a station identifying as KC5WHN. The complaints asserted that the station identifying as KC5WHN was operating on frequencies which were not authorized for that station. In his telephone response to that letter, Mr. Martin denied the alleged unauthorized operation.

4. On February 27, 1999, an agent from the Houston Office (``the agent''), using a mobile automatic direction finding (``MADF'') vehicle, observed voice radio transmissions on frequencies 27.535 and 27.545 MHz. Frequency 27.535 MHz is allocated exclusively to Industrial radio stations. Frequency 27.545 MHz is allocated exclusively to United States Government radio stations. The transmissions were unidentified, but the operator responded to the name ``Leonard.'' Using the MADF vehicle, the agent determined that the source of the transmissions was an antenna mounted on the residence at 4415 Spellman, Houston, Texas, which was then the address of record for Mr. Martin's amateur service station. There was no record of a Commission authorization permitting Mr. Martin to operate on 27.535 MHz or 27.545 MHz.

5. On March 15, 1999, the agent, using an MADF vehicle, observed voice radio transmissions on 27.370 MHz, a frequency allocated as a ``guard'' frequency between authorized channels in the Citizens Band Radio Service. The operator identified himself as ``Leonard.'' Using the MADF vehicle, the agent determined that the source of the transmissions was a vertical antenna mounted on the residence at 4415 Spellman, Houston, Texas. Immediately after his monitoring observations, the agent knocked on the door of the residence. Mr. Martin answered the door and refused the agent's request to inspect the radio station located in the residence. The agent informed Mr. Martin that his previously

observed operation on 27.535 and 27.545 MHz was unlicensed and in violation of Section 301 of the Act because Mr. Martin held no Commission authorization to operate on those frequencies. The agent also informed Mr. Martin that his refusal to allow an inspection constituted violation of Section 303(n) of the Act.

6. On April 2, 1999, the Houston Office issued Mr. Martin an Official Notice of Violation (``NOV'') for violations of Sections 301 and 303(n) of the Act. In Mr. Martin's April 7, 1999, response to the NOV, he stated: ``I now fully understand that operation on the frequencies outlined is a violation ... that the FCC has the authority to inspect all radio installations... [and] ... I promise no further action by the Commission will be necessary to insure my complete compliance with the FCC Rules....''

7. On July 22, 1999, Mr. Martin submitted his amateur service license for KC5WHN to the Commission for cancellation. By letter of July 23, 1999, the Commission acknowledged receipt of the license, and confirmed that it was cancelled effective July 23, 1999. The letter also warned Mr. Martin that any unlicensed radio operation would constitute violation of Section 301 of the Act.

8. On October 19, 1999, the agent investigated an interference complaint against Mr. Martin. The agent, using an MADF vehicle, observed voice radio transmissions on frequency 27.535 MHz, and determined that the source of those transmissions was a vertical antenna mounted on Mr. Martin's residence, at 4415 Spellman, Houston, Texas. This frequency is allocated exclusively to licensed Industrial radio stations. There was no record of a Commission authorization permitting Mr. Martin to operate on 27.535 MHz.

9. On October 26, 1999, the agent, using an MADF vehicle, observed voice radio transmissions on 27.455 MHz, a frequency allocated exclusively to Industrial radio stations. Using the MADF vehicle, the agent determined that the source of those transmissions was a vertical antenna mounted on Mr. Martin's residence, at 4415 Spellman, Houston, Texas. There was no record of a Commission authorization permitting Mr. Martin to operate on 27.455 MHz. Immediately after the monitoring, the agent knocked on the door of the residence and requested permission to inspect the station located there. Mr. Martin, who answered the door, refused to allow an inspection.

10. On March 3, 2000, the Houston Office issued a NAL in the amount of $17,000 to Mr. Martin for violations of Sections 301 and 303(n) of the Act. In his response to the NAL, Mr. Martin requested cancellation of the proposed forfeiture but did not deny violating Sections 301 and 303(n).

11. In its Forfeiture Order, released July 12, 2000, the Bureau concluded that Mr. Martin willfully and repeatedly violated Section 301 of the Act by operating radio transmitting apparatus without authorization on February 27, October 19, and October 26, 1999; and that he willfully and repeatedly violated Section 303(n) of the Act by refusing to make his radio installation available for inspection on March 15 and October 26, 1999. The Forfeiture Order assessed a monetary forfeiture of $4,000 for those violations. The sole basis for reducing the $17,000 forfeiture amount proposed by the NAL to $4,000 was Mr.

Martin's inability to pay more than $4,000.

12. In his petition for reconsideration of the Forfeiture Order, Mr. Martin still does not deny operating radio transmitting apparatus without authorization or refusing to make his radio installation available for inspection. However, he propounds the following arguments for reduction or rescission of the forfeiture:

(a) The Commission ``failed to comply with its own procedures.'' Specifically, Mr. Martin asserts that, when an FCC agent requested permission to inspect his radio installation, the agent ``did not provide [Mr. Martin] proper notice to inspect [Mr. Martin's] communications devices or of any pending investigation, or allow [Mr. Martin] an opportunity to have an attorney present'' and did not allow sufficient time for Mr. Martin ``to exercise [his] rights as a U.S. Citizen to review any FCC rule or federal law that would permit unwarranted entry into [his] residence by the FCC.''

(b) The Forfeiture Order ``is based upon unsubstantiated allegations with insufficient evidentiary support.'' In particular, Mr. Martin contends that another station near his residence ``could have been'' the source of the transmissions observed by the FCC agent and that there is insufficient proof that Mr. Martin was the operator the station observed by the FCC agent.

(c) The forfeiture amount is ``grossly disproportionate to the alleged violations.'' Specifically, Mr. Martin asserts that the forfeiture amount of $4,000 is unreasonable ``given the nature and extent of the alleged violations.'' Mr. Martin also contends that the Bureau did not consider all the required mitigating factors. According to Mr. Martin, these include: the number of occurrences; the corrective measures Mr. Martin agreed to take; Mr. Martin's ability to pay; and ``the fact that no licensed radio station complained of interference nor was there any proof of actual harm caused by any radio transmission from [Mr. Martin's] residence.''

(d) The Commission, by imposing a forfeiture against Mr. Martin, has exceeded its authority to regulate interstate communications under the Commerce Clause of the Constitution. Mr. Martin argues that, although Section radio communications within one state as well as between states, the statute must be interpreted and applied in a manner consistent with constitutional limitations. In particular Mr. Martin claims that, because there has been no showing that his transmissions were capable of causing harmful interference to interstate communications, he cannot be prohibited from making those transmissions without a license.

(e) The prohibition of transmissions by Mr. Martin on frequencies for which he is not authorized and the imposition of a monetary forfeiture against Mr. Martin for making such transmissions violate the First Amendment to the United States Constitution.

(f) The imposition of a forfeiture against Mr. Martin without an opportunity for a hearing or ``to remedy [Mr. Martin's] alleged violation Section 301 of the Communications Act'' violates the Due Process clause of the Fourteenth Amendment to the United States Constitution.

(g) The Commission is violating the Due Process clause of the Fourteenth Amendment to the United States Constitution by ``selectively'' initiating a forfeiture proceeding against Mr. Martin and ``not targeting thousands of other stations'' which operate without authorization.

III. DISCUSSION
13. We reject the arguments made in Mr. Martin's petition for reconsideration:

(a) The agent who requested permission to inspect Mr. Martin's radio installation on March 15 and October 26, 1999, followed proper procedures. On both occasions the agent informed Mr. Martin that Section 303(n) of the Act authorizes the Commission to inspect radio installations and that the agent had traced transmissions on frequencies for which Mr. Martin was not authorized to Mr. Martin's residence. Immediate, on-the-spot inspections are necessary in such circumstances because ``Any delay . . . can result in changed conditions of the transmitting equipment or its operation, adversely affecting the efficiency of inspections." Ralph Yago, 35 FCC 113, 125 (Rev.Bd. 1963). Further, nothing in the Communications Act requires the Commission to allow a subject of an inspection to have opportunity to have an attorney present during a civil investigation proceeding.

(b) The Bureau's conclusion that Mr. Martin operated radio transmitting apparatus without authorization on February 27, October 19, and October 26, 1999, is supported by substantial evidence. On each occasion, the agent determined electronically that transmissions on a frequency or frequencies for which Mr. Martin was not authorized emanated from an antenna installed at Mr. Martin's residence. The only person observed at Mr. Martin's residence on any of these occasions was Mr. Martin. Mr. Martin has had ample opportunity to provide information, if it exists, which shows that another person operated the station located at his residence; but he has not done so. During the transmissions observed on February 27, 1999, the operator of the station located at Mr. Martin's residence responded to the name ``Leonard.''

(c) As the NAL explicitly states, the forfeiture amount in this case was assessed in accordance with Section 503(b) of the Act,4 Section 1.80 of the Rules,5 and The Commission's Forfeiture Policy Statement and Amendment of Section 1.80 of the Rules to Incorporate the Forfeiture Guidelines, 12 FCC Rcd 17087 (1997), recon. denied, 15 FCC Rcd 303 (1999) (``Policy Statement''). Section 503(b) of the Act requires that, in examining Mr. Martin's response, the Commission take into account the nature, circumstances, extent and gravity of the violation and, with respect to the violator, the degree of culpability, any history of prior offenses, ability to pay, and other such matters as justice may require.6 In the Forfeiture Order, we considered all factors applicable to this matter and reduced the monetary forfeiture from $17,000 to $4,000 on the basis of Mr. Martin's inability to pay a larger amount. Mr. Martin has not furnished any information which justifies a further reduction.

(d) Mr. Martin's Commerce Clause argument is dependent on the incorrect assumption that transmissions emanating from his residence on 27.445, 27.535 and 27.545 MHz are not capable of interfering with interstate communications. In fact, transmissions on those frequencies are capable of long range (interstate) propagation through the natural phenomenon known as sky (``skip'') wave. Furthermore, the view that the Commission cannot constitutionally

regulate communications unless they are capable of interfering with interstate communications is erroneous. See National Broadcasting Co. v. United States, 319 U.S. 190, 209-217 (1943); FCC v. League of Women Voters of California, 468 U.S. 364, 377 (1984); and Stephen Paul Dunifer, 11 FCC Rcd 718, 727 (1995).

(e) The prohibition against unlicensed operation does not abridge Mr. Martin's First Amendment rights. The United States Supreme Court has held repeatedly that there is no constitutional right to use radio facilities without a license. See Red Lion Broadcasting Co. v. FCC, 395 U.S. 367, 388 (1969); and National Broadcasting Co. v. United States, 319 U.S. 190, 227 (1943).

(f) . The Commission did not abridge Mr. Martin's right to procedural Due Process by failing to provide opportunities for an evidentiary hearing and for correction of the violations prior to the imposition of the forfeiture. Sections 503 and 504 of the Communications Act7 provide safeguards which satisfy Due Process requirements.8 See Stephen Paul Dunifer, 11 FCC Rcd 718, 729 (1995). Further, nothing in the Communications Act requires the Commission to provide an unlicensed operator the opportunity for an evidentiary hearing or an opportunity to correct a violation prior to imposition of a forfeiture.

(g) The Commission did not abridge Mr. Martin's right to procedural Due Process by proceeding against him ``selectively.'' The case against Mr. Martin arose from the routine investigation of a complaint. As the Commission stated in KMAP, Inc., 46 FCC 2d 978 (1974): ``While our limited resources may result in some violators going unpunished, that does not mean that we cannot impose sanctions against those violators we do find.''9

14. We have examined Mr. Martin's petition for reconsideration pursuant to the statutory factors set forth above, and in conjunction with the Policy Statement as well. As a result of our reconsideration, we conclude that Mr. Martin has failed to provide a sufficient justification for rescission or further reduction of the forfeiture.

IV. ORDERING CLAUSES

15. ACCORDINGLY, IT IS ORDERED that, pursuant to Section 1.106 of the Rules, Mr. Martin's petition for reconsideration IS DENIED and the Forfeiture Order, 15 FCC Rcd 12699 (Enf. Bur. 2000), released on July 12, 2000, IS AFFIRMED.

16. Payment of the forfeiture of $4,000 shall be made in the manner provided for in Section 1.80 of the Rules within 30 days of the release of this Order. If the forfeiture is not paid within the period specified, the case may be referred to the Department of Justice for collection pursuant to Section 504(a) of the Act.10 Payment may be made by mailing a check or similar instrument, payable to the order of the ``Federal Communications Commission,'' to the Federal Communications Commission, P.O. Box 73482, Chicago, Illinois 60673-7482. The payment should note ``NAL/Acct. No. X3254-003'' referenced above. Requests for full payment under an installment plan should be sent to: Chief, Credit and Debt Management Center, 445 12th Street, S.W., Washington, D.C. 20554.11

17. IT IS FURTHER ORDERED that a copy of this Order shall be sent by Certified Mail -- Return Receipt Requested, to Mr. Leonard D. Martin at 4415 Spellman,

Houston, Texas 77035.

FEDERAL COMMUNICATIONS COMMISSION
TOP
FCC Issues ($7,000) Forfeiture Order against
Stephen Fowler d/b/a Exports R Us

FORFEITURE ORDER

Adopted: December 28, 2000 Released: December 29, 2000

By the Chief, Enforcement Bureau:

1. In this Forfeiture Order (``Order''), we issue a monetary forfeiture in the amount of seven thousand dollars ($7,000) against Stephen Fowler d/b/a Exports R Us, for willfully violating Sections 2.803 and 2.815 of the Commission's Rules (``Rules'')1 by marketing an unauthorized external frequency power amplifier.

2. On September 28, 2000, the Commission's New Orleans, Louisiana Field Office issued a Notice of Apparent Liability for Forfeiture in the amount of seven thousand dollars ($7,000) to Stephen Fowler d/b/a Exports R Us. Stephen Fowler d/b/a Exports R Us has not filed a response. Based on the information before us, we affirm the forfeiture.

3. Accordingly, IT IS ORDERED THAT, pursuant to Section 503(b) of the Act,2 and Sections 0.111, 0.311 and 1.80 of the Rules,3 Stephen Fowler d/b/a Exports R Us, IS LIABLE FOR A MONETARY FORFEITURE in the amount $7,000, for willful violations of Sections 2.803 and 2.815 of the Rules.

4. Payment of the forfeiture shall be made in the manner provided for in Section 1.80 of the Rules within 30 days of the release of this Order. If the forfeiture is not paid within the period specified, the case may be referred to the Department of Justice for collection pursuant to section 504(a) of the Act.4 Payment may be made by mailing a check or similar instrument, payable to the order of the Federal Communications Commission, to the Federal Communications Commission, P.O. Box 73482, Chicago, Illinois 60673-7482. The payment should note the NAL/Acct. number X3262010. Requests for full payment under an installment plan should be sent to: Chief, Credit and Debt Management Center, 445 12th Street, S.W., Washington, D.C. 20554.

5. IT IS FURTHER ORDERED that a copy of this Forfeiture Order shall be sent by Certified Mail, Return Receipt Requested, to Stephen Fowler d/b/a Exports R Us at 5529 Monroe Hwy, Pineville, Louisiana 71360.

TOP
Amateur radio operator Robert L. Meyers N5WLY
loses license and pays ($1000) fine

ORDER

Adopted: October 5, 2000 Released: October 10, 2000

By the Chief, Enforcement Bureau:

1. In this Order, we adopt a Consent Decree terminating a forfeiture proceeding against Robert L. Meyers (``Meyers'') concerning operation of an Amateur Radio transmitter in violation of Section 333 of the Communications Act of 1934, as amended (the ``Act''), and Sections 97.101(d) and 97.119(a) of the Commission's Rules (the ``Rules'').1 Meyers agrees to submit his Amateur Radio license for cancellation and not re-apply for an Amateur license for a period of 5 years. Meyers further agrees to make a voluntary contribution to the U.S. Treasury of $1,000.

2. The Enforcement Bureau assessed an $8,000 forfeiture against Meyers for violation of Section 333 of the Act and Sections 97.101(d) and 97.119(a) of the Rules.2

3. The Enforcement Bureau staff and Meyers have negotiated the terms of a Consent Decree that would terminate this proceeding. A copy of the Consent Decree is attached hereto and incorporated by reference.

4. We have reviewed the terms of the Consent Decree and evaluated the facts before us. We believe that the public interest would be served by approving the Consent Decree and terminating this proceeding.

5. Accordingly, IT IS ORDERED, pursuant to Sections 4(i) and 4(j) of the Communications Act of 1934, as amended, 47 U.S.C ï¿½ï¿½ 154(i) and 154(j), and the authority delegated in Sections 0.111 and 0.311 of the Commission's Rules, 47 C.F.R. ï¿½ï¿½ 0.111 and 0.311, that the attached Consent Decree is hereby ADOPTED.

6. IT IS FURTHER ORDERED that the voluntary contribution referenced in the Consent Decree shall be paid by a check or money order drawn to the order of the ``Federal Communications Commission.'' Reference should be made on the check or money order to ``NAL Acct. No. X3254- 001.'' The remittance should be sent to: Forfeiture Collection Section, Finance Branch, Federal Communications Commission, P.O. Box 73482, Chicago, Illinois 60673-7482.

7. IT IS FURTHER ORDERED that the above captioned forfeiture proceeding IS TERMINATED.

TOP
Notice of Apparent Liability in the amount of ($8000)
issued against amateur radio operator Paul E. Holcombe K4TOF

FORFEITURE ORDER

Adopted: May 2, 2000 Released: May 3, 2000

By the Chief, Enforcement Bureau:

I. INTRODUCTION
1. In this Forfeiture Order (``Order''), we issue a monetary forfeiture in the amount of eight thousand dollars ($8,000) against Paul E. Holcombe, licensee of amateur radio station K4TOF, Houston, Texas, for willful violation of Section 333 Communications Act of 1934, as amended (``the Act''),1 and Sections 97.101(d) and 97.119 of the Commission's Rules.2 The noted violations involve the operation of an amateur radio station so as to willfully or maliciously cause interference to radio communications and the transmission of unidentified amateur radio communications.

2. On January 13, 2000, the Commission's Resident Agent Office in Houston, Texas, issued a Notice of Apparent thousand dollars ($8,000) to Mr. Holcombe.3 Mr. Holcombe filed a response on February 4, 2000.

II. BACKGROUND

3. Between 1993 and 1999, the Commission's Houston Resident Agent Office received numerous complaints alleging intentional interference to users on the Memorial Emergency Repeater Association's 145.470/144.870 MHz amateur radio repeater in Houston (``MERA repeater''). The interference was allegedly caused by stations transmitting unidentified tones, inflammatory or derogatory remarks, and unmodulated signals, none of which were identified with an FCC-assigned call sign.

4. On May 25, 1999, an FCC agent from the Houston Office, using a mobile automatic direction finding (``MADF'') vehicle to monitor the MERA repeater, observed a radio signal consisting of unidentified tones and remarks being transmitted on the input frequency of the MERA repeater. The agent simultaneously monitored the output frequency of the MERA repeater and observed that this signal would transmit immediately after other stations began transmitting, resulting in interference to communications already in progress on the MERA repeater. At about 8:08 p.m., using the MADF equipment and direction-finding techniques, the agent determined that the source of the unidentified interfering transmissions was a silver Toyota bearing Texas license plate DVZ74F. This vehicle was registered to Paul E. Holcombe, licensee of amateur radio station K4TOF. Immediately thereafter, the Commission agent conducted an interview with Mr. Holcombe and inspected the vehicle. Inside the vehicle, the agent found an amateur radio transceiver which was tuned to the MERA repeater frequency pair and was capable of transmitting on the MERA repeater frequency pair. Although Mr. Holcombe admitted that he owned the vehicle and the amateur radio transceiver and that he was the licensee of amateur radio station K4TOF, he denied intentionally making any radio transmissions that day.

5. On June 2, 1999, the Houston Office issued to Mr. Holcombe an Official Notice of Violation (``NOV'') for willful and malicious interference to radio communications in violation of Section 333 of the Act and Section 97.101(c)4 of the Rules and for transmitting unidentified amateur radio communications in violation of Section 97.119 of the Rules. In his June 4, 1999, response to the NOV, Mr. Holcombe stated that his amateur radio station may have been inadvertently activated on May 25, 1999, but he denied any intent to interfere with other stations. Mr. Holcombe also stated that he suffered from a nerve disorder in his hands which makes it difficult for him to manipulate the controls of the amateur radio transceiver in his vehicle.

6. On January 13, 2000, the Houston Office issued the subject NAL, citing Mr. Holcombe for willful violations of Section 333 of the Act and Sections 97.101(d) and 97.119 of the Rules. In his February 4, 2000, response to the NAL, Mr. Holcombe denies that the violations occurred. Mr. Holcombe asserts that there was a passenger in his car on May 25, 1999, Dennis Rogers, who is willing to testify that the alleged violations did not occur. Mr. Holcombe states that Mr. Rogers told the FCC agent at the time that the alleged violations did not take place, but the agent discounted his statement. In

addition, Mr. Holcombe asserts that the NAL unfairly holds him responsible for violations dating back to 1993. Mr. Holcombe maintains that he is being charged for any and all violations occurring during the period from 1993 to 1999 as a ``convenient target.'' Finally, Mr. Holcombe argues that he has been denied a fair hearing of the facts and the right to due process.

III. DISCUSSION

7. As the NAL explicitly states, the forfeiture amount in this case was assessed in accordance with Section 503 of the Act,5 Section 1.80 of the Rules, 6 and The Commission's Forfeiture Policy Statement and Amendment of Section 1.80 of the Rules to Incorporate the Forfeiture Guidelines, 12 FCC Rcd 17087 (1997), recon. denied, 15 FCC Rcd 303 (1999) (``Policy Statement''). In examining Mr. Holcombe's response, Section 503(b) of the Act requires that the Commission take into account the nature, circumstances, extent and gravity of the violation and, with respect to the violator, the degree of culpability, any history of prior offenses, ability to pay, and other such matters as justice may require. 7

8. Section 333 of the Act and Section 97.101(d) of the Rules both prohibit willful or malicious interference to radio communications. Section 97.119 of the Rules prohibits the transmission of unidentified amateur radio communications. While Mr. Holcombe generally denies that any violations of these provisions occurred, his denial is contradicted by the observations of the FCC agent. On May 25, 1999, using MADF equipment, the investigating FCC agent observed a radio signal consisting of unidentified tones and remarks which would transmit on the MERA repeater input frequency immediately after another station began transmitting, resulting in harmful interference to communications already in progress on the MERA repeater. The agent positively identified the source of the interfering transmissions to be Mr. Holcombe's vehicle. On inspection of Mr. Holcombe's vehicle, the agent found an amateur radio transceiver which was capable of transmitting on the MERA repeater frequency pair and was in fact tuned to the MERA repeater frequency pair. We conclude that this evidence is sufficient to establish that Mr. Holcombe willfully and maliciously interfered with radio communications in willful violation of Section 333 of the Act and Section 97.101(d) of the Rules. As stated in the NAL, the interference was both willful and malicious because Mr. Holcombe timed his transmissions to commence just after other stations had begun transmitting. Mr. Holcombe also willfully violated Section 97.119 of the Rules because h

3058. FS Cobra 148 GTL

Newsgroup: rec.radio.cb
Date: 2002-01-23 04:21:16 UTC
From: gil <gilpi@mindspring.com>
Message-ID: <a2ldj2lsq1@nntp9.atl.mindspring.net>
Source record: 113441

Selling a 148 GTL, mobil bracket, original mike and power cord. The unit is a 8.5 out of 10 aestheticaly and works great on AM and SSB.

Will provide a picture of the radio if interested, asking $120. and I pay for the shipping USPS First Class insured.

E-mail me for more details on this radio.

Gil

3059. Re: Who Did These Forges?

Newsgroup: rec.radio.cb
Date: 2002-01-23 04:24:57 UTC
From: ToolTime <middlefinger4@home.comspam>
Message-ID: <tWq38.10244$Qc6.3379111@news1.rdc2.pa.home.com>
Source record: 113443

<Moparholic@hotmailnospam.com> wrote in message news:20020122230002.442

>> Who's crying,this is how I deal with pond scum like you. Name calling,
> there's a new approach from you.

Your crying Steve, listen to your self , you want to cry to my ISP for what because you don't like what I have to say, so you want to try and silence me. If you would listen to the shit that comes out of your mouths sometime. If I am this big bad NG forger, abuser etc with all the complaints your jack squad has been lodging surely something would have went down by now. You guys revel in the fact you got aarons and dougs accounts cancelled. Thats why you hide behind the skirt that you do you don't want people complaining to your ISP.

> >>I can have any amount of nic's that i like, if it bothers you
> > don't read my posts, better yet don't reply to them,
> >
> You change so many times,I gave up on the killfile. And you win,just like
> a NG terrorist.

Now you want to compare me to a terrorist LOL A few months back you guys cried when Leland mentioned the word terrorist in the same breath as this NG. Your mentioning of the word killfile is all show Steve, If you despise me that much you would ignore me you can't you dont't want to so you reply to me what ever name I use. Just like your fag boyfriend Landsark he feels the need to tell the World he is adding a nic to his Kill file, big deal, and Off topic do you or he think it hurts my feelings when you kill file me. I talk, and you reply to me the name it is under makes no difference. What do you do read a few posts then open up my post and say damn it, no shit not this guy again, he changed nics, he got one over on me I better tell him he is a ass and I had him kill filed. Better yet If I was real smart i would block his email address it has been the same for some time now . But why would I want to do that I really want to talk to this guy George. Is that how it goes Moped? Please tell me so I can understand what you go thru when you read one of my posts .

>
> There's NO excuse for your conduct here,I'm SURE that I'm not just
speaking
> for myself. (if i am,please stop me)

And how is my conduct at least it is not contrary to Federal law like you and your bunch and when did you become the conduct king of rec.radio.cb. I asked a few people about you and they don't like the way you conduct yourself so I guess were even on that end.

> > If you're walking by me and talk to me like that,you'll need a dentist.
So
> my choices are limited here.

Steve why don't you and SD Jones hook up you could be the NG muscle and go around policing things as you illegals see fit Good idea or what? Are you gonna do the same thing to me as you did to Sparky when he looked you up?

> What game am I playing? I Don't flame CBer's!

Me either I point out the Legal aspects of Cb radio, you guys are the ones that get defensive and aggresive to the legal operators who chose to partake in this Ng , makin threats of violence and taking things to the next level, getting accounts pulled, posting phone numbers. All acts of cowardice.....

> ~Moparholic~

3060. Re: Exportradios.com experience?

Newsgroup: rec.radio.cb
Date: 2002-01-23 04:29:22 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201222029.2bd3a311@posting.google.com>
Source record: 113444

jlylew@aol.com (Joe) wrote in message
news:<ac51f598.0201221440.6abc37b5@posting.google.com>...
> Hi,
> New to the CB world and I want to order a good setup. I attempted at
> exportradios.com, but they have been very difficult to work with.

EEI is like any other dealer of contraband. They know that they have
you over a barrel. You can't go running to the authorities to
complain that you didn't get delievery of illegal radio gear.

These people are bad news. Avoid them. Legend has it that they offered
Toll Free "a cut of the take" if he would recommend them to the clowns
in this newsgroup.

-Aaron-

3061. Re: Who Did These Forges?

Newsgroup: rec.radio.cb
Date: 2002-01-23 04:39:16 UTC
From: Landshark <S3Buell@SBCGlobal.Net>
Message-ID: <U7r38.721$P93.768781579@newssvr14.news.prodigy.com>
Source record: 113445

Man Mopar he's sure crying. He thinks posting
my full name bothers me, LOL! On the contrary though,
he's walking on the street I can go to the other side, if he
follows me then keeps talking to me that's harassment
just like this group. If everyone would let him post, not
respond, then he eventually will go away with the wind,
like dried up dog crap blowing off the lawn.
Yup, ask Jason, Mopar, Jay, Professor,
Tim, Scott, Bert, Richard, jerry, Toll, twist, SD,
Dave or Debby, Bill Eitner, BrainBuster, virtually
everyone else other than his alter egos, he has harassed
everyone of them as the troll he is. Every time he posts it
just shows what a little puss filled troll he really is.

Enough all ready, I think I'll get one of my son's nice juicy
filled diapers freeze dried and have it sent to George's addy,
I'm sure he can find a use for it with all the crap he spews
here.

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George Busch WA3MOJ

<Moparholic@hotmailnospam.com> wrote in message
news:20020122230002.442$Tm@newsreader.com...
> "ToolTime" <middlefinger4@home.comspam> wrote:
> > <Moparholic@hotmailnospam.com> wrote in message news:20020122212230.174
> > > Enough with him. Show it to abuse@home.com . They have so many other
> > > problems,it may not help though. He won't make March.
> > >
> > > --
> > > ~Moparholic~
> >
> > Your right I won't make march with @home because that is when the deal
> > they have with Comcast runs out Feb 28...

> >
> See,just like I said. Your point?
> >
> >> Cry all you want Steve you big
> > asshole
> >
> Who's crying,this is how I deal with pond scum like you. Name calling,
> there's a new approach from you.
> >
> >>I can have any amount of nic's that i like, if it bothers you
> > don't read my posts, better yet don't reply to them,
> >
> You change so many times,I gave up on the killfile. And you win,just like
> a NG terrorist.
>
> There's NO excuse for your conduct here,I'm SURE that I'm not just
speaking
> for myself. (if i am,please stop me)
> >
> >> for the life of me
> > why do you feel the need to reply to me or to my posting IGNORE ME or
Is
> > there something else drawing you in ? If I am standing on a street
> > talking you can either listen to me, walk by me, stop and talk to me, or
> > walk by me and then cry because you don't like what I have to say it is
> > your choice to make.
> >
> If you're walking by me and talk to me like that,you'll need a dentist.
So
> my choices are limited here.
> >
> >> I can just as easily play your game Steve you won't
> > like how I play I will cause you more grief than you will cause me along
> > with your friend Mark Beck. Go cry on someone elses shoulder your
> > starting to look real silly.
> >
> What game am I playing? I Don't flame CBer's!
>
> --
> ~Moparholic~

3062. Re: SD Jones getting a cold piece of KFC Chicken

Newsgroup: rec.radio.cb
Date: 2002-01-23 04:42:43 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201222042.4b532fd5@posting.google.com>
Source record: 113446

little-dickie-rosenfelt@onebox.com (Little Dickie Rosenfelt) wrote in message news:<11d63d9f.0201220913.338e2d6d@posting.google.com>...
> voobner@yahoo.com (Aaron H. Voobner) wrote in message news:<fbc7a2.0201211707.f7bdaf@posting.google.com>...
> > SDSpecialDeliveryJones@stalag13.com (SD SpecialDelivery Jones) wrote in message news:<d9f7b76c.0201200807.2b6e7dfd@posting.google.com>...
> >
> > > we are all adults here....if you want to take to another level.
> > > ...just let your old uncle jones know.....we can damn sure fix
> > > you up......
> >
> > Nothing but infantile talk - and STILL no email from you, SD. You know
> > my address is voobner@yahoo.com and in my mailbox I see not ONE email
> > from any of you outlaw heroes. Guess the "other level" you speak of is
> > cowardice.
> >
> > -Aaron-
>
> why should he email you at your bogus email drop slot punk...?????
> what is your real email address boy?????

Of course since SDJones and Dickie Rosenfelt are bogus I see why you think everyone else's email is bogus. Look, I know you are scared, but getting email is not dangerous. Try sending me some and I'll send you some back. I promise that you won't be in jeopardy at any time.

-Aaron-

3063. Re: ATTN FCC. MUST LOOK!!!!!!!!!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-23 04:52:49 UTC
From: Landshark <S3Buell@SBCGlobal.Net>
Message-ID: <Bkr38.730$724.772460739@newssvr14.news.prodigy.com>
Source record: 113297

And you point about this?
Does Laurine know you are doing this?
This has been posted some 30 times over by
George and all his alter egos, so please stick
with Amazon women, they are more your speed.

Take care,

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George Busch WA3MO?

"Skipshooter 181" <skipshooter181@cs.com> wrote in message
news:20020122231922.16307.00002991@mb-da.news.cs.com...
>
>
>
>
>
>
>
> The FCC Reports
>
> April 18, 2001 Forfeiture Order Against Jerry Smith in the amount of
($13,500)
> for running a non-type-accepted transmitter
> February 16, 2001 FCC Issues ($10,000) Forfeiture Order against "Dr. John
G.
> Pierre"
> December 28, 2000 FCC Issues ($7,000) Forfeiture Order against Stephen
Fowler
> d/b/a Exports R Us
> November 9, 2000 FCC INVESTIGATION LEADS TO FINE OF LICENSED AMATEUR
RADIO
> OPERATOR

> October 5, 2000 Amateur radio operator Robert L. Meyers N5WLY loses
license
> and pays ($1000) fine
> July 25, 2000 FCC INVESTIGATION LEADS TO ARREST OF UNLICENSED AMATEUR
RADIO
> OPERATOR
> May 3, 2000 Notice of Apparent Liability in the amount of ($8000) issued
> against amateur radio operator Paul E. Holcombe K4TOF
> April 7, 2000 Forfeiture Order Against "Two Way Shop" in the amount of
($7000)
> for Offering Linear Amplifiers for Sale
>
>
> FCC INVESTIGATION LEADS TO ARREST
> OF UNLICENSED AMATEUR RADIO OPERATOR
>
> The Federal Communications Commission today announced that an
investigation by
> its Enforcement Bureau led to the July 20, 2000, arrest of Mr. William
Flippo,
> Jupiter, Florida, for operating an unlicensed radio station on amateur
radio
> frequencies and for intentionally causing interference to licensed amateur
> radio stations.
>
> The Enforcement Bureau, responding to numerous complaints, had previously
> warned Mr. Flippo to stop his illegal activities and had issued him a
$20,000
> forfeiture. Despite the Enforcement Bureau's administrative response, Mr.
> Flippo did not stop his illegal activity.
>
> The United States Attorney's Office for the Southern District of Florida
> charged Mr. Flippo with four counts of unlicensed radio operation (47
U.S.C. &#65533;
> 301) and four counts of interfering with licensed radio stations (47
U.S.C. &#65533;
> 333), which he allegedly committed between June 8, 1999, and April 11,
2000.
> The United States Marshals Service arrested Mr. Flippo at his Jupiter,
Florida
> home, from which it also seized his radio transmitting equipment.
>
> If convicted, Mr. Flippo could face up to one year in prison and a fine of
up
> to $10,000 for each violation.
>
> Commenting on behalf of the Enforcement Bureau, Jane E. Mago, Deputy
Chief,
> commended the members of the amateur radio community, who provided

information
> leading to Mr. Flippo's arrest, and thanked the United States Attorney's
Office
> for the Southern District of Florida and the United States Marshals
Service for
> their efforts in prosecuting the case.
>
>
> TOP
> FCC INVESTIGATION LEADS TO FINE
> FOR LICENSED AMATEUR RADIO OPERATOR
>
> I. INTRODUCTION
> 1. In this Memorandum Opinion and Order (``Order''), we deny Leonard
Martin's
> petition for reconsideration and affirm the Forfeiture Order1 issued
against
> Leonard D. Martin in the amount of four thousand dollars ($4,000) for
willfully
> and repeatedly violating Sections 301 and 303(n) of the Communications Act
of
> 1934, as amended (``the Act''). 2 The noted violations involve Mr.
Martin's
> operation of a two-way radio station without Commission authorization and
his
> refusal to allow inspections of his radio installation.
>
> 2. On March 3, 2000, the Houston Resident Agent Office (``Houston
Office'')
> issued a Notice of Apparent Liability for Forfeiture (``NAL'') in the
amount of
> seventeen thousand dollars ($17,000) to Mr. Martin for the referenced
> violations.3 Mr. Martin filed a response to the NAL. On July 12, 2000, the
> Enforcement Bureau (``Bureau'') released a Forfeiture Order reducing the
> proposed forfeiture to $4,000.
>
> II. BACKGROUND
> 3. Mr. Martin is the former licensee of amateur station KC5WHN. By letter
of
> November 3, 1998, the Commission notified Mr. Martin of complaints
concerning a
> station identifying as KC5WHN. The complaints asserted that the station
> identifying as KC5WHN was operating on frequencies which were not
authorized
> for that station. In his telephone response to that letter, Mr. Martin
denied
> the alleged unauthorized operation.
>
> 4. On February 27, 1999, an agent from the Houston Office (``the agent''),

> using a mobile automatic direction finding (``MADF'') vehicle, observed
voice
> radio transmissions on frequencies 27.535 and 27.545 MHz. Frequency 27.535
MHz
> is allocated exclusively to Industrial radio stations. Frequency 27.545
MHz is
> allocated exclusively to United States Government radio stations. The
> transmissions were unidentified, but the operator responded to the name
> ``Leonard.'' Using the MADF vehicle, the agent determined that the source
of
> the transmissions was an antenna mounted on the residence at 4415
Spellman,
> Houston, Texas, which was then the address of record for Mr. Martin's
amateur
> service station. There was no record of a Commission authorization
permitting
> Mr. Martin to operate on 27.535 MHz or 27.545 MHz.
>
> 5. On March 15, 1999, the agent, using an MADF vehicle, observed voice
radio
> transmissions on 27.370 MHz, a frequency allocated as a ``guard''
frequency
> between authorized channels in the Citizens Band Radio Service. The
operator
> identified himself as ``Leonard.'' Using the MADF vehicle, the agent
determined
> that the source of the transmissions was a vertical antenna mounted on the
> residence at 4415 Spellman, Houston, Texas. Immediately after his
monitoring
> observations, the agent knocked on the door of the residence. Mr. Martin
> answered the door and refused the agent's request to inspect the radio
station
> located in the residence. The agent informed Mr. Martin that his
previously
> observed operation on 27.535 and 27.545 MHz was unlicensed and in
violation of
> Section 301 of the Act because Mr. Martin held no Commission authorization
to
> operate on those frequencies. The agent also informed Mr. Martin that his
> refusal to allow an inspection constituted violation of Section 303(n) of
the
> Act.
>
> 6. On April 2, 1999, the Houston Office issued Mr. Martin an Official
Notice of
> Violation (``NOV'') for violations of Sections 301 and 303(n) of the Act.
In
> Mr. Martin's April 7, 1999, response to the NOV, he stated: ``I now fully
> understand that operation on the frequencies outlined is a violation ...

that
> the FCC has the authority to inspect all radio installations... [and] ...
I
> promise no further action by the Commission will be necessary to insure my
> complete compliance with the FCC Rules...."
>
> 7. On July 22, 1999, Mr. Martin submitted his amateur service license for
> KC5WHN to the Commission for cancellation. By letter of July 23, 1999, the
> Commission acknowledged receipt of the license, and confirmed that it was
> cancelled effective July 23, 1999. The letter also warned Mr. Martin that
any
> unlicensed radio operation would constitute violation of Section 301 of
the
> Act.
>
> 8. On October 19, 1999, the agent investigated an interference complaint
> against Mr. Martin. The agent, using an MADF vehicle, observed voice radio
> transmissions on frequency 27.535 MHz, and determined that the source of
those
> transmissions was a vertical antenna mounted on Mr. Martin's residence, at
4415
> Spellman, Houston, Texas. This frequency is allocated exclusively to licen
sed
> Industrial radio stations. There was no record of a Commission
authorization
> permitting Mr. Martin to operate on 27.535 MHz.
>
> 9. On October 26, 1999, the agent, using an MADF vehicle, observed voice
radio
> transmissions on 27.455 MHz, a frequency allocated exclusively to
Industrial
> radio stations. Using the MADF vehicle, the agent determined that the
source of
> those transmissions was a vertical antenna mounted on Mr. Martin's
residence,
> at 4415 Spellman, Houston, Texas. There was no record of a Commission
> authorization permitting Mr. Martin to operate on 27.455 MHz. Immediately
after
> the monitoring, the agent knocked on the door of the residence and
requested
> permission to inspect the station located there. Mr. Martin, who answered
the
> door, refused to allow an inspection.
>
> 10. On March 3, 2000, the Houston Office issued a NAL in the amount of
$17,000
> to Mr. Martin for violations of Sections 301 and 303(n) of the Act. In his
> response to the NAL, Mr. Martin requested cancellation of the proposed
> forfeiture but did not deny violating Sections 301 and 303(n).

>
> 11. In its Forfeiture Order, released July 12, 2000, the Bureau concluded
that
> Mr. Martin willfully and repeatedly violated Section 301 of the Act by
> operating radio transmitting apparatus without authorization on February
27,
> October 19, and October 26, 1999; and that he willfully and repeatedly
violated
> Section 303(n) of the Act by refusing to make his radio installation
available
> for inspection on March 15 and October 26, 1999. The Forfeiture Order
assessed
> a monetary forfeiture of $4,000 for those violations. The sole basis for
> reducing the $17,000 forfeiture amount proposed by the NAL to $4,000 was
Mr.
> Martin's inability to pay more than $4,000.
>
> 12. In his petition for reconsideration of the Forfeiture Order, Mr.
Martin
> still does not deny operating radio transmitting apparatus without
> authorization or refusing to make his radio installation available for
> inspection. However, he propounds the following arguments for reduction or
> rescission of the forfeiture:
>
> (a) The Commission ``failed to comply with its own procedures.''
Specifically,
> Mr. Martin asserts that, when an FCC agent requested permission to inspect
his
> radio installation, the agent ``did not provide [Mr. Martin] proper notice
to
> inspect [Mr. Martin's] communications devices or of any pending
investigation,
> or allow [Mr. Martin] an opportunity to have an attorney present'' and did
not
> allow sufficient time for Mr. Martin ``to exercise [his] rights as a U.S.
> Citizen to review any FCC rule or federal law that would permit
unwarranted
> entry into [his] residence by the FCC.''
>
> (b) The Forfeiture Order ``is based upon unsubstantiated allegations with
> insufficient evidentiary support.'' In particular, Mr. Martin contends
that
> another station near his residence ``could have been'' the source of the
> transmissions observed by the FCC agent and that there is insufficient
proof
> that Mr. Martin was the operator the station observed by the FCC agent.
>
> (c) The forfeiture amount is ``grossly disproportionate to the alleged
> violations.'' Specifically, Mr. Martin asserts that the forfeiture amount

of
> $4,000 is unreasonable ``given the nature and extent of the alleged
> violations.'' Mr. Martin also contends that the Bureau did not consider
all the
> required mitigating factors. According to Mr. Martin, these include: the
number
> of occurrences; the corrective measures Mr. Martin agreed to take; Mr.
Martin's
> ability to pay; and ``the fact that no licensed radio station complained
of
> interference nor was there any proof of actual harm caused by any radio
> transmission from [Mr. Martin's] residence.''
>
> (d) The Commission, by imposing a forfeiture against Mr. Martin, has
exceeded
> its authority to regulate interstate communications under the Commerce
Clause
> of the Constitution. Mr. Martin argues that, although Section radio
> communications within one state as well as between states, the statute
must be
> interpreted and applied in a manner consistent with constitutional
limitations.
> In particular Mr. Martin claims that, because there has been no showing
that
> his transmissions were capable of causing harmful interference to
interstate
> communications, he cannot be prohibited from making those transmissions
without
> a license.
>
> (e) The prohibition of transmissions by Mr. Martin on frequencies for
which he
> is not authorized and the imposition of a monetary forfeiture against Mr.
> Martin for making such transmissions violate the First Amendment to the
United
> States Constitution.
>
> (f) The imposition of a forfeiture against Mr. Martin without an
opportunity
> for a hearing or ``to remedy [Mr. Martin's] alleged violation Section 301
of
> the Communications Act'' violates the Due Process clause of the Fourteenth
> Amendment to the United States Constitution.
>
> (g) The Commission is violating the Due Process clause of the Fourteenth
> Amendment to the United States Constitution by ``selectively'' initiating
a
> forfeiture proceeding against Mr. Martin and ``not targeting thousands of
other

> stations" which operate without authorization.
>
>
> III. DISCUSSION
> 13. We reject the arguments made in Mr. Martin's petition for
reconsideration:
>
> (a) The agent who requested permission to inspect Mr. Martin's radio
> installation on March 15 and October 26, 1999, followed proper procedures.
On
> both occasions the agent informed Mr. Martin that Section 303(n) of the
Act
> authorizes the Commission to inspect radio installations and that the
agent had
> traced transmissions on frequencies for which Mr. Martin was not
authorized to
> Mr. Martin's residence. Immediate, on-the-spot inspections are necessary
in
> such circumstances because ``Any delay . . . can result in changed
conditions
> of the transmitting equipment or its operation, adversely affecting the
> efficiency of inspections." Ralph Yago, 35 FCC 113, 125 (Rev.Bd. 1963).
> Further, nothing in the Communications Act requires the Commission to
allow a
> subject of an inspection to have opportunity to have an attorney present
during
> a civil investigation proceeding.
>
> (b) The Bureau's conclusion that Mr. Martin operated radio transmitting
> apparatus without authorization on February 27, October 19, and October
26,
> 1999, is supported by substantial evidence. On each occasion, the agent
> determined electronically that transmissions on a frequency or frequencies
for
> which Mr. Martin was not authorized emanated from an antenna installed at
Mr.
> Martin's residence. The only person observed at Mr. Martin's residence on
any
> of these occasions was Mr. Martin. Mr. Martin has had ample opportunity to
> provide information, if it exists, which shows that another person
operated the
> station located at his residence; but he has not done so. During the
> transmissions observed on February 27, 1999, the operator of the station
> located at Mr. Martin's residence responded to the name ``Leonard."
>
> (c) As the NAL explicitly states, the forfeiture amount in this case was
> assessed in accordance with Section 503(b) of the Act,4 Section 1.80 of
the
> Rules,5 and The Commission's Forfeiture Policy Statement and Amendment of

> Section 1.80 of the Rules to Incorporate the Forfeiture Guidelines, 12 FCC Rcd
> 17087 (1997), recon. denied, 15 FCC Rcd 303 (1999) (``Policy Statement'').
> Section 503(b) of the Act requires that, in examining Mr. Martin's response,
> the Commission take into account the nature, circumstances, extent and gravity
> of the violation and, with respect to the violator, the degree of culpability,
> any history of prior offenses, ability to pay, and other such matters as
> justice may require.6 In the Forfeiture Order, we considered all factors
> applicable to this matter and reduced the monetary forfeiture from $17,000 to
> $4,000 on the basis of Mr. Martin's inability to pay a larger amount. Mr.
> Martin has not furnished any information which justifies a further reduction.
>
> (d) Mr. Martin's Commerce Clause argument is dependent on the incorrect
> assumption that transmissions emanating from his residence on 27.445, 27.535
> and 27.545 MHz are not capable of interfering with interstate communications.
> In fact, transmissions on those frequencies are capable of long range
> (interstate) propagation through the natural phenomenon known as sky (``skip'')
> wave. Furthermore, the view that the Commission cannot constitutionally
> regulate communications unless they are capable of interfering with interstate
> communications is erroneous. See National Broadcasting Co. v. United States,
> 319 U.S. 190, 209-217 (1943); FCC v. League of Women Voters of California, 468
> U.S. 364, 377 (1984); and Stephen Paul Dunifer, 11 FCC Rcd 718, 727 (1995).
>
> (e) The prohibition against unlicensed operation does not abridge Mr. Martin's
> First Amendment rights. The United States Supreme Court has held repeatedly
> that there is no constitutional right to use radio facilities without a
> license. See Red Lion Broadcasting Co. v. FCC, 395 U.S. 367, 388 (1969); and
> National Broadcasting Co. v. United States, 319 U.S. 190, 227 (1943).
>
> (f) . The Commission did not abridge Mr. Martin's right to procedural Due
> Process by failing to provide opportunities for an evidentiary hearing and for
> correction of the violations prior to the imposition of the forfeiture.
> Sections 503 and 504 of the Communications Act7 provide safeguards which

> satisfy Due Process requirements.8 See Stephen Paul Dunifer, 11 FCC Rcd 718,
> 729 (1995). Further, nothing in the Communications Act requires the Commission
> to provide an unlicensed operator the opportunity for an evidentiary hearing or
> an opportunity to correct a violation prior to imposition of a forfeiture.
>
> (g) The Commission did not abridge Mr. Martin's right to procedural Due Process
> by proceeding against him ``selectively.'' The case against Mr. Martin arose
> from the routine investigation of a complaint. As the Commission stated in
> KMAP, Inc., 46 FCC 2d 978 (1974): ``While our limited resources may result in
> some violators going unpunished, that does not mean that we cannot impose
> sanctions against those violators we do find.''9
>
> 14. We have examined Mr. Martin's petition for reconsideration pursuant to the
> statutory factors set forth above, and in conjunction with the Policy Statement
> as well. As a result of our reconsideration, we conclude that Mr. Martin has
> failed to provide a sufficient justification for rescission or further
> reduction of the forfeiture.
>
> IV. ORDERING CLAUSES
> 15. ACCORDINGLY, IT IS ORDERED that, pursuant to Section 1.106 of the Rules,
> Mr. Martin's petition for reconsideration IS DENIED and the Forfeiture Order,
> 15 FCC Rcd 12699 (Enf. Bur. 2000), released on July 12, 2000, IS AFFIRMED.
>
> 16. Payment of the forfeiture of $4,000 shall be made in the manner provided
> for in Section 1.80 of the Rules within 30 days of the release of this Order.
> If the forfeiture is not paid within the period specified, the case may be
> referred to the Department of Justice for collection pursuant to Section 504(a)
> of the Act.10 Payment may be made by mailing a check or similar instrument,
> payable to the order of the ``Federal Communications Commission,'' to the
> Federal Communications Commission, P.O. Box 73482, Chicago, Illinois
> 60673-7482. The payment should note ``NAL/Acct. No. X3254-003'' referenced
> above. Requests for full payment under an installment plan should be sent to:
> Chief, Credit and Debt Management Center, 445 12th Street, S.W.,

Washington,
> D.C. 20554.11
>
> 17. IT IS FURTHER ORDERED that a copy of this Order shall be sent by
Certified
> Mail -- Return Receipt Requested, to Mr. Leonard D. Martin at 4415
Spellman,
> Houston, Texas 77035.
>
>
> FEDERAL COMMUNICATIONS COMMISSION
> TOP
> FCC Issues ($7,000) Forfeiture Order against
> Stephen Fowler d/b/a Exports R Us
>
> FORFEITURE ORDER
>
>
> Adopted: December 28, 2000 Released: December 29, 2000
>
>
> By the Chief, Enforcement Bureau:
>
>
>
> 1. In this Forfeiture Order (``Order''), we issue a monetary forfeiture in
the
> amount of seven thousand dollars ($7,000) against Stephen Fowler d/b/a
Exports
> R Us, for willfully violating Sections 2.803 and 2.815 of the Commission's
> Rules (``Rules'')1 by marketing an unauthorized external frequency power
> amplifier.
>
> 2. On September 28, 2000, the Commission's New Orleans, Louisiana Field
Office
> issued a Notice of Apparent Liability for Forfeiture in the amount of
seven
> thousand dollars ($7,000) to Stephen Fowler d/b/a Exports R Us. Stephen
Fowler
> d/b/a Exports R Us has not filed a response. Based on the information
before
> us, we affirm the forfeiture.
>
> 3. Accordingly, IT IS ORDERED THAT, pursuant to Section 503(b) of the
Act,2 and
> Sections 0.111, 0.311 and 1.80 of the Rules,3 Stephen Fowler d/b/a Exports
R
> Us, IS LIABLE FOR A MONETARY FORFEITURE in the amount $7,000, for willful
> violations of Sections 2.803 and 2.815 of the Rules.

>
> 4. Payment of the forfeiture shall be made in the manner provided for in
> Section 1.80 of the Rules within 30 days of the release of this Order. If
the
> forfeiture is not paid within the period specified, the case may be
referred to
> the Department of Justice for collection pursuant to section 504(a) of the
> Act.4 Payment may be made by mailing a check or similar instrument,
payable to
> the order of the Federal Communications Commission, to the Federal
> Communications Commission, P.O. Box 73482, Chicago, Illinois 60673-7482.
The
> payment should note the NAL/Acct. number X3262010. Requests for full
payment
> under an installment plan should be sent to: Chief, Credit and Debt
Management
> Center, 445 12th Street, S.W., Washington, D.C. 20554.
>
> 5. IT IS FURTHER ORDERED that a copy of this Forfeiture Order shall be
sent by
> Certified Mail, Return Receipt Requested, to Stephen Fowler d/b/a Exports
R Us
> at 5529 Monroe Hwy, Pineville, Louisiana 71360.
>
> TOP
> Amateur radio operator Robert L. Meyers N5WLY
> loses license and pays ($1000) fine
>
> ORDER
>
>
> Adopted: October 5, 2000 Released: October 10, 2000
>
> By the Chief, Enforcement Bureau:
>
> 1. In this Order, we adopt a Consent Decree terminating a forfeiture
proceeding
> against Robert L. Meyers (``Meyers'') concerning operation of an Amateur
Radio
> transmitter in violation of Section 333 of the Communications Act of 1934,
as
> amended (the ``Act''), and Sections 97.101(d) and 97.119(a) of the
Commission's
> Rules (the ``Rules'').1 Meyers agrees to submit his Amateur Radio license
for
> cancellation and not re-apply for an Amateur license for a period of 5
years.
> Meyers further agrees to make a voluntary contribution to the U.S.
Treasury of

> $1,000.
>
> 2. The Enforcement Bureau assessed an $8,000 forfeiture against Meyers for
> violation of Section 333 of the Act and Sections 97.101(d) and 97.119(a)
of the
> Rules.2
>
> 3. The Enforcement Bureau staff and Meyers have negotiated the terms of a
> Consent Decree that would terminate this proceeding. A copy of the Consent
> Decree is attached hereto and incorporated by reference.
>
> 4. We have reviewed the terms of the Consent Decree and evaluated the
facts
> before us. We believe that the public interest would be served by
approving the
> Consent Decree and terminating this proceeding.
>
> 5. Accordingly, IT IS ORDERED, pursuant to Sections 4(i) and 4(j) of the
> Communications Act of 1934, as amended, 47 U.S.C ¬¬ 154(i) and 154(j), and
the
> authority delegated in Sections 0.111 and 0.311 of the Commission's Rules,
47
> C.F.R. ¬¬ 0.111 and 0.311, that the attached Consent Decree is hereby
ADOPTED.
>
> 6. IT IS FURTHER ORDERED that the voluntary contribution referenced in the
> Consent Decree shall be paid by a check or money order drawn to the order
of
> the ``Federal Communications Commission.'' Reference should be made on the
> check or money order to ``NAL Acct. No. X3254- 001.'' The remittance
should be
> sent to: Forfeiture Collection Section, Finance Branch, Federal
Communications
> Commission, P.O. Box 73482, Chicago, Illinois 60673-7482.
>
> 7. IT IS FURTHER ORDERED that the above captioned forfeiture proceeding IS
> TERMINATED.
>
> TOP
> Notice of Apparent Liability in the amount of ($8000)
> issued against amateur radio operator Paul E. Holcombe K4TOF
>
> FORFEITURE ORDER
>
>
> Adopted: May 2, 2000 Released: May 3, 2000
>
> By the Chief, Enforcement Bureau:
>

>
> I. INTRODUCTION
> 1. In this Forfeiture Order (``Order''), we issue a monetary forfeiture in
the
> amount of eight thousand dollars ($8,000) against Paul E. Holcombe,
licensee of
> amateur radio station K4TOF, Houston, Texas, for willful violation of
Section
> 333 Communications Act of 1934, as amended (``the Act''),1 and Sections
> 97.101(d) and 97.119 of the Commission's Rules.2 The noted violations
involve
> the operation of an amateur radio station so as to willfully or
maliciously
> cause interference to radio communications and the transmission of
unidentified
> amateur radio communications.
>
> 2. On January 13, 2000, the Commission's Resident Agent Office in Houston,
> Texas, issued a Notice of Apparent thousand dollars ($8,000) to Mr.
Holcombe.3
> Mr. Holcombe filed a response on February 4, 2000.
>
>
> II. BACKGROUND
> 3. Between 1993 and 1999, the Commission's Houston Resident Agent Office
> received numerous complaints alleging intentional interference to users on
the
> Memorial Emergency Repeater Association's 145.470/144.870 MHz amateur
radio
> repeater in Houston (``MERA repeater''). The interference was allegedly
caused
> by stations transmitting unidentified tones, inflammatory or derogatory
> remarks, and unmodulated signals, none of which were identified with an
> FCC-assigned call sign.
>
> 4. On May 25, 1999, an FCC agent from the Houston Office, using a mobile
> automatic direction finding (``MADF'') vehicle to monitor the MERA
repeater,
> observed a radio signal consisting of unidentified tones and remarks being
> transmitted on the input frequency of the MERA repeater. The agent
> simultaneously monitored the output frequency of the MERA repeater and
observed
> that this signal would transmit immediately after other stations began
> transmitting, resulting in interference to communications already in
progress
> on the MERA repeater. At about 8:08 p.m., using the MADF equipment and
> direction-finding techniques, the agent determined that the source of the
> unidentified interfering transmissions was a silver Toyota bearing Texas
> license plate DVZ74F. This vehicle was registered to Paul E. Holcombe,

licensee
> of amateur radio station K4TOF. Immediately thereafter, the Commission
agent
> conducted an interview with Mr. Holcombe and inspected the vehicle. Inside
the
> vehicle, the agent found an amateur radio transceiver which was tuned to
the
> MERA repeater frequency pair and was capable of transmitting on the MERA
> repeater frequency pair. Although Mr. Holcombe admitted that he owned the
> vehicle and the amateur radio transceiver and that he was the licensee of
> amateur radio station K4TOF, he denied intentionally making any radio
> transmissions that day.
>
> 5. On June 2, 1999, the Houston Office issued to Mr. Holcombe an Official
> Notice of Violation (``NOV'') for willful and malicious interference to
radio
> communications in violation of Section 333 of the Act and Section
97.101(c)4 of
> the Rules and for transmitting unidentified amateur radio communications
in
> violation of Section 97.119 of the Rules. In his June 4, 1999, response to
the
> NOV, Mr. Holcombe stated that his amateur radio station may have been
> inadvertently activated on May 25, 1999, but he denied any intent to
interfere
> with other stations. Mr. Holcombe also stated that he suffered from a
nerve
> disorder in his hands which makes it difficult for him to manipulate the
> controls of the amateur radio transceiver in his vehicle.
>
> 6. On January 13, 2000, the Houston Office issued the subject NAL, citing
Mr.
> Holcombe for willful violations of Section 333 of the Act and Sections
> 97.101(d) and 97.119 of the Rules. In his February 4, 2000, response to
the
> NAL, Mr. Holcombe denies that the violations occurred. Mr. Holcombe
asserts
> that there was a passenger in his car on May 25, 1999, Dennis Rogers, who
is
> willing to testify that the alleged violations did not occur. Mr. Holcombe
> states that Mr. Rogers told the FCC agent at the time that the alleged
> violations did not take place, but the agent discounted his statement. In
> addition, Mr. Holcombe asserts that the NAL unfairly holds him responsible
for
> violations dating back to 1993. Mr. Holcombe maintains that he is being
charged
> for any and all violations occurring during the period from 1993 to 1999
as a
> ``convenient target.'' Finally, Mr. Holcombe argues that he has been

denied a
> fair hearing of the facts and the right to due process.
>
>
> III. DISCUSSION
> 7. As the NAL explicitly states, the forfeiture amount in this case was
> assessed in accordance with Section 503 of the Act,5 Section 1.80 of the
Rules,
> 6 and The Commission's Forfeiture Policy Statement and Amendment of
Section
> 1.80 of the Rules to Incorporate the Forfeiture Guidelines, 12 FCC Rcd
17087
> (1997), recon. denied, 15 FCC Rcd 303 (1999) (``Policy Statement''). In
> examining Mr. Holcombe's response, Section 503(b) of the Act requires that
the
> Commission take into account the nature, circumstances, extent and gravity
of
> the violation and, with respect to the violator, the degree of
culpability, any
> history of prior offenses, ability to pay, and other such matters as
justice
> may require. 7
>
> 8. Section 333 of the Act and Section 97.101(d) of the Rules both prohibit
> willful or malicious interference to radio communications. Section 97.119
of
> the Rules prohibits the transmission of unidentified amateur radio
> communications. While Mr. Holcombe generally denies that any violations of
> these provisions occurred, his denial is contradicted by the observations
of
> the FCC agent. On May 25, 1999, using MADF equipment, the investigating
FCC
> agent observed a radio signal consisting of unidentified tones and remarks
> which would transmit on the MERA repeater input frequency immediately
after
> another station began transmitting, resulting in harmful interference to
> communications already in progress on the MERA repeater. The agent
positively
> identified the source of the interfering transmissions to be Mr.
Holcombe's
> vehicle. On inspection of Mr. Holcombe's vehicle, the agent found an
amateur
> radio transceiver which was capable of transmitting on the MERA repeater
> frequency pair and was in fact tuned to the MERA repeater frequency pair.
We
> conclude that this evidence is sufficient to establish that Mr. Holcombe
> willfully and maliciously interfered with radio communications in willful
> violation of Section 333 of the Act and Section 97.101(d) of the Rules. As
> stated in the NAL, the interference was both willful and malicious because

Mr.
> Holcombe timed his transmissions to commence just after other stations had
> begun transmitting. Mr. Holcombe also willfully violated Section 97.119 of
the
> Rules because h
>

3064. Re: Lying, Crying is what keyclowns do best

Newsgroup: rec.radio.cb
Date: 2002-01-23 04:56:09 UTC
From: keyclownslappa@hotmail.com
Message-ID: <ce9e428e.0201222056.1b79c412@posting.google.com>
Source record: 113298

"ToolTime" <middlefinger4@home.comspam> wrote in message
news:<5Zm38.9831$Qc6.3173537@news1.rdc2.pa.home.com>...
> Ok ok Ill let you guys in on a secret I am also The Bionic Klutz, yes that
> right i am old dickie too...
>
>
>
>
> --
> You ask w
>

IT IS TRUE.....IT IS JUST ONE GUY WITH MULTIPLE IDENTITIES DOING
IT.....HE IS DWIGHT AND GEORGE AND LELAND AND N8 AND VOOBIE AND
SPARKY....IF YOU STOP THAT ONE GUY THEN ALL THE AKC STUFF WILL STOP
TOO!

3065. Re: New SkyWave 2879AB Prototype Built...

Newsgroup: rec.radio.cb
Date: 2002-01-23 05:05:01 UTC
From: steve <stevejfranklin@attbi.com>
Message-ID: <3C4E4313.40B40744@attbi.com>
Source record: 113299

What would be the best way I can show one? Any Ideas

Professor wrote:

> Steve,
> Why don't you show us one of your designs, so all us pilgrims can benefit...
>
> --
>
> ||||||||||||||||||||||||||||||||||
> Professor
> ||||||||||||||||||||||||||||||||||
>
> "steve" <stevejfranklin@attbi.com> wrote in message
> news:3C4CA615.998D530F@attbi.com...
> > Maybe so, but using fancy software is one thing, but using that
> information
> > from it, and making it work is another. Called hard knock experience!

3066. Re: Best coax prices? Forget RAT SHACK !

Newsgroup: rec.radio.cb
Date: 2002-01-23 05:13:37 UTC
From: JAMES HAMPTON <j.r.hampton@worldnet.att.net>
Message-ID: <5Er38.114457$fe1.2208813@bgtnsc06-news.ops.worldnet.att.net>
Source record: 113301

```
Receiving you 40 over now!

73 from Rochester, NY
Jim

"Dave or Debby" <truth@planetc.com> wrote in message
news:3c4e2b32$1@news.planetc.com...
> Yep, DO NOT buy coax from a RAT ! Rat Shack. I can sell you 25' I make
up
> from a 1000' roll 95% shielded 8259 Belden RG-58 (you don't need 8x @
25').
> E mail me for de-tails! @ truth@planetc.com
> Dave
>
> "Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message
> news:7G338.315430$WW.14349682@bgtnsc05-news.ops.worldnet.att.net...
> >
> > "JAMES HAMPTON" <j.r.hampton@worldnet.att.net> wrote in message
> > news:2r338.416241$W8.14369122@bgtnsc04-news.ops.worldnet.att.net...
> > >
> > > "12kodiak" <kodiak@email.msn.com> wrote in message
> > > news:#mDfLKroBHA.1876@cpimsnntpa04...
> > > > Hi,
> > > > Im looking for rg8 25ft premade coax (with pl259). Where could I get
> > best
> > > > price/quality...please suggest web addresses.
> > > >
> > > >
> > > >
> > > > Jason
> > > > gchsbrown@hotmail.com
> > > >
> > > >
> > >
> > > Jason, I wish I could find the article warning about buying other
than
> > name
> > > brand coax. The stuff may be marked RG8U or anything - and be twice
as
> > > lossy as the real McCoy! Know from whom you are buying.
> > >
> > > 73 from Rochester, NY
> > > Jim
> > >
> >
```

> > Without having hands-on on this one, my friends in the biz tell me it is
> > common to use Radio Shack coax in paging applications in tall or wide
> > buildings precisely because it is 'leaky'. Seems the real leaky coax
> > designed for the purpose costs too much.
> >
> > Next time you see a coax hanging down an elevator shaft see if you can
see
> > who made it.
> >
> > Dick
> >
> >
>
>

3067. Re: Hamboz sent to CB NewsGroup to recruit!

Newsgroup: rec.radio.cb
Date: 2002-01-23 05:13:38 UTC
From: JAMES HAMPTON <j.r.hampton@worldnet.att.net>
Message-ID: <6Er38.114458$fe1.2208717@bgtnsc06-news.ops.worldnet.att.net>
Source record: 113300

I don't know, but Wayne talked about Art Bell a whole lot.

73 from Rochester, NY
Jim

<Moparholic@hotmailnospam.com> wrote in message
news:20020122224742.024$38@newsreader.com...
> "Dave or Debby" <truth@planetc.com> wrote:
> > Stuart Crane is /was the fameous Bircher from De-troit that had his
> > chapter growing because he was researching deeper into conspiracys and
> > the people behind them, and people that the "society" didn't want you to
> > know about. He put out many tapes & videos that were EXTREMELY
> > interesting. I met him once and made an audio tape with him, with a few
> > of my friends. What is a Wayne Green? I remember the Broham "Mr. Joe
> > Green" of CB Channel 6 or 10 fame in da past!!!!!!!!!!! He was MEAN JOE
> > GREEN, as I remember!!!!!!!! Dave!!!!!!!!!!!!!!!!!!
> >
> Did Art Bell come on,right after him?
>
> --
> ~Moparholic~

3068. F/S SPEECH PROCESSOR

Newsgroup: rec.radio.cb
Date: 2002-01-23 05:38:35 UTC
From: JIMBOW65@webtv.net
Message-ID: <6199-3C4E4C5B-72@storefull-293.iap.bryant.webtv.net>
Source record: 113303

FOR [CB] [SSB] [HAM] 4-PIN HOOKUP
LOOKING FOR $65.00 + SHIPPING

http://community.webtv.net/JIMBOW65/doc

3069. Re: ATTN FCC. MUST LOOK!!!!!!!!!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-23 05:42:59 UTC
From: The_Gorgonzola <somewhere@outhere.com>
Message-ID: <MPG.16b7ecfa92d5d968989688@news.earthlink.net>
Source record: 113302

In article <Bkr38.730$724.772460739@newssvr14.news.prodigy.com>,
S3Buell@SBCGlobal.Net says...
> And you point about this?
> Does Laurine know you are doing this?
> This has been posted some 30 times over by
> George and all his alter egos, so please stick
> with Amazon women, they are more your speed.
>
> Take care,
>
> Landshark
>
>
> --
And you wasted bandwith and posted it again? Boy, you guys sure are
smart!!
--
Gorgo

3070. F/S GALAXY MELAKA BASE

Newsgroup: rec.radio.cb
Date: 2002-01-23 05:47:25 UTC
From: JIMBOW65@webtv.net
Message-ID: <6196-3C4E4E6D-426@storefull-293.iap.bryant.webtv.net>
Source record: 113304

READY TO GO MELAKA BASE AM-FM-LSB-USB-CW-PA. COME WITH FREQS COUNTER AND
D-104 M6 MIC
AND 10Kcs SWITCH ON BACK.
VERY GOOD CONDITION
LOOKING FOR $175.00 + SHIPPING

http://community.webtv.net/JIMBOW65/base

3071. Scam Alert! Gorgeousmack@hotmail.com aka. Down South

Newsgroup: rec.radio.cb
Date: 2002-01-23 06:17:28 UTC
From: Eric <Alpine@twmi.rr.com>
Message-ID: <Yzs38.57896$zk4.13419414@typhoon.columbus.rr.com>
Source record: 113305

Email address he uses is gorgeousmack@hotmail.com
Known as allen or down south.
This guy ripped me off for $600 on rec.radio.cb.
Dont trust this piece of shit.
Info I was given was

Adrienne Jackson
3801 Kenelm Drive
Chesapeake, Virginia 23323

He also has ripped people off on other boards, just a matter of time before someone or the FBI gets ahold of this guy.

He has been reported to the FBI Internet Fraud department. I suggest you do the same and send in a log of the IP his post were sent from and the IP his emails were send from. All posts and emails. All reciepts for money orders and proof of delivery.

3072. Re: Siltronix & Swan 1011 Web page

Newsgroup: rec.radio.cb
Date: 2002-01-23 08:05:37 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201230005.20da1cb@posting.google.com>
Source record: 113307
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.amateur.swap

Skipp skipp@pilot.ucdavis.edu wrote:
>Come on boy, can use your real name and come out of the closet..?

No problem. My name's Aaron. How bout you "Skipp"? Got a last name?

-Aaron-

3073. Re: New SkyWave 2879AB Prototype Built...

Newsgroup: rec.radio.cb
Date: 2002-01-23 10:42:50 UTC
From: sparky@cet.com
Message-ID: <3c4e8d7d.383046@news.cet.com>
Source record: 113308

On Tue, 22 Jan 2002 23:08:23 GMT, steve <stevejfranklin@attbi.com>
wrote:

>Sparky did my last post help in answering your question
>
>Sparky wrote :
>:How is your PIN going to maintain Vf for the full RF cycle?

Not really. I think anyone familiar with PIN diodes understands that all you need to do is shove the signal's DC component up or down a volt or so. That works fine for smaller signals and low power, but the suggestion was 2.5kW. A few more things need to be considered, like the capacitive reactance of the diodes: will it cause enough of a voltage drop or phase shift to either overload or shut off the diode? Is a PIN (or any semiconductor) that is capable of switching such a high power level also capable of permitting a microvolt-level signal to pass without adding significant noise? What is the insertion loss for such a large device? Where does the 2.5kW go when the diode fails? How about fault detection? Despite the receiver being grounded, how much isolation can they provide at 2.5kW?

These questions are all part of the design criteria. I have used PINs in the past, but never in any high-power application such as this. I don't even want to -imagine- doing a failure analysis on such a radio.

I may be old-fashioned here, but I tend to prefer the use of properly timed and sequenced relays for anything more than a hundred watts or so. They are more reliable, easier to replace, and give that nice "clack" sound that tells you everything is working just fine. And with a proper circuit, relay failure will damage nothing else. You might like PIN diodes and that's fine, but for ease of design, construction, and reliability, it's hard to beat a good, solid relay.

3074. Re: Exportradios.com experience?

Newsgroup: rec.radio.cb
Date: 2002-01-23 10:52:22 UTC
From: sparky@cet.com
Message-ID: <3c4e94e5.2279277@news.cet.com>
Source record: 113309

On 22 Jan 2002 14:40:19 -0800, jlylew@aol.com (Joe) wrote:

>Hi,
>New to the CB world and I want to order a good setup. I attempted at
>exportradios.com, but they have been very difficult to work with. I
>finally sent them an email and this is what I got in response:
<snip>

What do you expect? Do you think that they should be held to the same business ethics as, say, a company that sells -legal- radio equipment? Even if what you were buying was legal, didn't you get a clue from all the CB amps and psuedo-legal disclaimers? Take your lumps and quit whining.

3075. Re: Hamboz sent to CB NewsGroup to recruit!

Newsgroup: rec.radio.cb
Date: 2002-01-23 11:40:42 UTC
From: For Example John Smith <lerb@dejazzd.com>
Message-ID: <_ix38.20045$F01.1189941@nnrp1.ptd.net>
Source record: 113311

Thats why there is C.B. (MY Interpretation is Chicken Band for all those to chicken to try and pass a simple tell that shows they might have a clue as to what they are doing) Breaker 61 break break
"For Example John Smith" <lerb@dejazzd.com> wrote in message news:Pim38.19947$F01.1166884@nnrp1.ptd.net...
Actually you point in case of an global emergency is quite lame.....take the global comunications structure you now have away from you and you would BEG a ham to make an autopath for you. For the ignorant and stupid of you out there believe or not right now there arm MANY vollunteer hams that are right now autopatching back to the US during our war times. Yes hams actually sit all day long and make necessary phone calls for our government back to the good ol USA. Now for you dumb people out there exsplain to me why they do this??? Simple its the best way to communicate.
"Karl Vesterling" <karl.vesterling@verizon.net> wrote in message news:%Za38.7731$hp6.4430@nwrddc01.gnilink.net...
Getting rid of the Morse requirement for the HF bands. I second that motion!

Here's why. Years ago people used to beat very loud drums to communicate over very long distances. Some even used smoke signals. I cannot I imagine a situation where I would have to use either one of those methods to communicate. Nor can I see any use for Morse Code with today's available technology.

Having Morse Code as a requirement for HF privleges is analogous to requiring the knowledge of how to saddle a horse in order to get your drivers license. As far as you CDL endorsed guys out there, you'd have to learn how to hitch a wagon.

I mean, what's next? Having to make a telephone out of two tin cans and a string in order to get a computer networking degree from Duh-Vry?

It serves no purpose at all. Why bother knowing how to transmit 13 wpm when you can send data at WAAY faster speeds halfway across the planet in under 300ms?????

No - wait. Let me think about this. Here are the only possible scenarios I can imagine that justify Morse Code as a requirement for HF use.

1.. If the commies attacked and most of our transistors were blown from the EMP then the old tube rig would be the only thing that would function as I'm hiding under my 1950's desk / emergency bomb shelter.

2.. What if the earth crashes into the sun? The solar flares would knock out all of our communications satellites for sure then! Tubes would be the only option!

3.. Suppose those Aliens that call into Art Bell from the future decide to attack earth with their super magneto ditigilator distructor beam weapon?

I'm running short here on Ideas for "HYPOTETICAL" situations where I would actually need to know Morse Code, smoke signals, or pound on some very loud drums in today's world. Feel free to contribute to the list!

Dunno... Nostalgia? That seems to be the only purpose for it.

"Tom -Doc" <t.bridge@verizon.net> wrote in message
news:w5_28.7898$At4.2893@nwrddc02.gnilink.net...
> Dave and or Debby I am not a HAM but I was in A ham,s home and I think we
> should see if they will meet us (free banders) half way and kill the code
> then lets see what happens it's so out dated . just A thought .
>
>
> --
> doc
> http://hr2510.homeip.net:2510/
> "Dave or Debby" <truth@planetc.com> wrote in message
> news:3c4b39ba@news.planetc.com...
> > Yep, I heard from a ham the other day that because THINGS in general are
> > degenerating (because of the communist takeover of this country), and that
> > IF the Hams don't get NEW BLOOD (get it--Blood!) into their bands, den da
> > Candy Man CAN take dem bands away from dem Long Hair Hippie Freqs. and da
> > short haired Hams and dey will have no more place to go, but to DA
> FREEBAND
> > ! Being as lazy and cheap as most hams are, they just come here to MY CB
> > NewsGroup and start with their "hate" campaign against CB, in whatever
> form
> > of CB there is, to VOOB them out of here to 2 meter CB and other Ham
> bands.
> > NOW WE KNOW what is the FEAR that drives N8, VoobNerd, and the other
> digital
> > pencilnecks that keep on bashing our FAVORITE BAND, the People's Band, yes
> > it IS the Citizens Band!!!!!!!!!!!!!!!
> > (any good Hams dare to comment?) !
> > Dave!!
> >
> >
>
>

3076. Re: Hamboz sent to CB NewsGroup to recruit!

Newsgroup: rec.radio.cb
Date: 2002-01-23 11:42:03 UTC
From: For Example John Smith <lerb@dejazzd.com>
Message-ID: <fkx38.20046$F01.1189547@nnrp1.ptd.net>
Source record: 113312

Tru Gez I Did Not tolk leet nufff fo ya dumb chicken bander to understand mi sentence huh?
<Moparholic@hotmailnospam.com> wrote in message news:20020122202930.334$8G@newsreader.com...
> "For Example John Smith" <lerb@dejazzd.com> wrote:
> >
> Turn on your word wrap,John.
>
> --
> ~Moparholic~

3077. Re: New SkyWave 2879AB Prototype Built...

Newsgroup: rec.radio.cb
Date: 2002-01-23 11:45:22 UTC
From: Professor <bgriffey@core.com>
Message-ID: <3c4ea408$0$35573$1dc6e903@news.corecomm.net>
Source record: 113310

O come now... you're a genius, you'll think of something.

--

||||||||||||||||||||||||||||||||||
Professor
||||||||||||||||||||||||||||||||||

"steve" <stevejfranklin@attbi.com> wrote in message
news:3C4E4313.40B40744@attbi.com...
> What would be the best way I can show one? Any Ideas
>
> Professor wrote:
>
> > Steve,
> > Why don't you show us one of your designs, so all us pilgrims can
benefit...

3078. Re: F/S GALAXY MELAKA BASE

Newsgroup: rec.radio.cb
Date: 2002-01-23 11:48:13 UTC
From: For Example John Smith <lerb@dejazzd.com>
Message-ID: <1qx38.20047$F01.1190064@nnrp1.ptd.net>
Source record: 113313

Nice radio!

"JIMMY" <JIMBOW65@webtv.net> wrote in message
news:6196-3C4E4E6D-426@storefull-293.iap.bryant.webtv.net...
> READY TO GO MELAKA BASE AM-FM-LSB-USB-CW-PA. COME WITH FREQS COUNTER AND
> D-104 M6 MIC
> AND 10Kcs SWITCH ON BACK.
> VERY GOOD CONDITION
> LOOKING FOR $175.00 + SHIPPING
>
> http://community.webtv.net/JIMBOW65/base
>

3079. Re: Exportradios.com experience?

Newsgroup: rec.radio.cb
Date: 2002-01-23 12:31:13 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <l2y38.6789$6L5.800025@news02.optonline.net>
Source record: 113314

"Sparky" <sparky@cet.com> wrote in message
news:3c4e94e5.2279277@news.cet.com...
> On 22 Jan 2002 14:40:19 -0800, jlylew@aol.com (Joe) wrote:
>
> >Hi,
> >New to the CB world and I want to order a good setup. I attempted at
> >exportradios.com, but they have been very difficult to work with. I
> >finally sent them an email and this is what I got in response:
> <snip>
>
> What do you expect? Do you think that they should be held to the same
> business ethics as, say, a company that sells -legal- radio equipment?

When did they stop selling legal radio equipment?

> Even if what you were buying was legal, didn't you get a clue from all
> the CB amps and psuedo-legal disclaimers?

What the fuck would that have to do with it? Are we going to hear another
week long disertation form you on what "is" is?
We'll all asume the BJ monica gave Bill WAS and IS sex.

Take your lumps and quit
> whining.

Go back to shoveling the snow asswipe.
Train

3080. Re: ATTN FCC. MUST LOOK!!!!!!!!!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-23 12:35:09 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <16y38.6792$6L5.804834@news02.optonline.net>
Source record: 113315

Why is it that the ONLY part of this whole HAM pile of shit that has to do
with CB is the part about Steve?
Train

"Skipshooter 181" <skipshooter181@cs.com> wrote in message
news:20020122231922.16307.00002991@mb-da.news.cs.com...
>
>
>
>
>
>
>
> The FCC Reports
>
> April 18, 2001 Forfeiture Order Against Jerry Smith in the amount of
($13,500)
> for running a non-type-accepted transmitter
> February 16, 2001 FCC Issues ($10,000) Forfeiture Order against "Dr. John
G.
> Pierre"
> December 28, 2000 FCC Issues ($7,000) Forfeiture Order against Stephen
Fowler
> d/b/a Exports R Us
> November 9, 2000 FCC INVESTIGATION LEADS TO FINE OF LICENSED AMATEUR
RADIO
> OPERATOR
> October 5, 2000 Amateur radio operator Robert L. Meyers N5WLY loses
license
> and pays ($1000) fine
> July 25, 2000 FCC INVESTIGATION LEADS TO ARREST OF UNLICENSED AMATEUR
RADIO
> OPERATOR
> May 3, 2000 Notice of Apparent Liability in the amount of ($8000) issued
> against amateur radio operator Paul E. Holcombe K4TOF
> April 7, 2000 Forfeiture Order Against "Two Way Shop" in the amount of
($7000)
> for Offering Linear Amplifiers for Sale
>
>
> FCC INVESTIGATION LEADS TO ARREST
> OF UNLICENSED AMATEUR RADIO OPERATOR
>

> The Federal Communications Commission today announced that an
investigation by
> its Enforcement Bureau led to the July 20, 2000, arrest of Mr. William
Flippo,
> Jupiter, Florida, for operating an unlicensed radio station on amateur
radio
> frequencies and for intentionally causing interference to licensed amateur
> radio stations.
>
> The Enforcement Bureau, responding to numerous complaints, had previously
> warned Mr. Flippo to stop his illegal activities and had issued him a
$20,000
> forfeiture. Despite the Enforcement Bureau's administrative response, Mr.
> Flippo did not stop his illegal activity.
>
> The United States Attorney's Office for the Southern District of Florida
> charged Mr. Flippo with four counts of unlicensed radio operation (47
U.S.C. &#65533;
> 301) and four counts of interfering with licensed radio stations (47
U.S.C. &#65533;
> 333), which he allegedly committed between June 8, 1999, and April 11,
2000.
> The United States Marshals Service arrested Mr. Flippo at his Jupiter,
Florida
> home, from which it also seized his radio transmitting equipment.
>
> If convicted, Mr. Flippo could face up to one year in prison and a fine of
up
> to $10,000 for each violation.
>
> Commenting on behalf of the Enforcement Bureau, Jane E. Mago, Deputy
Chief,
> commended the members of the amateur radio community, who provided
information
> leading to Mr. Flippo's arrest, and thanked the United States Attorney's
Office
> for the Southern District of Florida and the United States Marshals
Service for
> their efforts in prosecuting the case.
>
>
> TOP
> FCC INVESTIGATION LEADS TO FINE
> FOR LICENSED AMATEUR RADIO OPERATOR
>
> I. INTRODUCTION
> 1. In this Memorandum Opinion and Order (``Order''), we deny Leonard
Martin's
> petition for reconsideration and affirm the Forfeiture Order1 issued

against
> Leonard D. Martin in the amount of four thousand dollars ($4,000) for
willfully
> and repeatedly violating Sections 301 and 303(n) of the Communications Act
of
> 1934, as amended (``the Act''). 2 The noted violations involve Mr.
Martin's
> operation of a two-way radio station without Commission authorization and
his
> refusal to allow inspections of his radio installation.
>
> 2. On March 3, 2000, the Houston Resident Agent Office (``Houston
Office'')
> issued a Notice of Apparent Liability for Forfeiture (``NAL'') in the
amount of
> seventeen thousand dollars ($17,000) to Mr. Martin for the referenced
> violations.3 Mr. Martin filed a response to the NAL. On July 12, 2000, the
> Enforcement Bureau (``Bureau'') released a Forfeiture Order reducing the
> proposed forfeiture to $4,000.
>
> II. BACKGROUND
> 3. Mr. Martin is the former licensee of amateur station KC5WHN. By letter
of
> November 3, 1998, the Commission notified Mr. Martin of complaints
concerning a
> station identifying as KC5WHN. The complaints asserted that the station
> identifying as KC5WHN was operating on frequencies which were not
authorized
> for that station. In his telephone response to that letter, Mr. Martin
denied
> the alleged unauthorized operation.
>
> 4. On February 27, 1999, an agent from the Houston Office (``the agent''),
> using a mobile automatic direction finding (``MADF'') vehicle, observed
voice
> radio transmissions on frequencies 27.535 and 27.545 MHz. Frequency 27.535
MHz
> is allocated exclusively to Industrial radio stations. Frequency 27.545
MHz is
> allocated exclusively to United States Government radio stations. The
> transmissions were unidentified, but the operator responded to the name
> ``Leonard.'' Using the MADF vehicle, the agent determined that the source
of
> the transmissions was an antenna mounted on the residence at 4415
Spellman,
> Houston, Texas, which was then the address of record for Mr. Martin's
amateur
> service station. There was no record of a Commission authorization
permitting

> Mr. Martin to operate on 27.535 MHz or 27.545 MHz.
>
> 5. On March 15, 1999, the agent, using an MADF vehicle, observed voice radio
> transmissions on 27.370 MHz, a frequency allocated as a ``guard'' frequency
> between authorized channels in the Citizens Band Radio Service. The operator
> identified himself as ``Leonard.'' Using the MADF vehicle, the agent determined
> that the source of the transmissions was a vertical antenna mounted on the
> residence at 4415 Spellman, Houston, Texas. Immediately after his monitoring
> observations, the agent knocked on the door of the residence. Mr. Martin
> answered the door and refused the agent's request to inspect the radio station
> located in the residence. The agent informed Mr. Martin that his previously
> observed operation on 27.535 and 27.545 MHz was unlicensed and in violation of
> Section 301 of the Act because Mr. Martin held no Commission authorization to
> operate on those frequencies. The agent also informed Mr. Martin that his
> refusal to allow an inspection constituted violation of Section 303(n) of the
> Act.
>
> 6. On April 2, 1999, the Houston Office issued Mr. Martin an Official Notice of
> Violation (``NOV'') for violations of Sections 301 and 303(n) of the Act. In
> Mr. Martin's April 7, 1999, response to the NOV, he stated: ``I now fully
> understand that operation on the frequencies outlined is a violation ... that
> the FCC has the authority to inspect all radio installations... [and] ... I
> promise no further action by the Commission will be necessary to insure my
> complete compliance with the FCC Rules....''
>
> 7. On July 22, 1999, Mr. Martin submitted his amateur service license for
> KC5WHN to the Commission for cancellation. By letter of July 23, 1999, the
> Commission acknowledged receipt of the license, and confirmed that it was
> cancelled effective July 23, 1999. The letter also warned Mr. Martin that any
> unlicensed radio operation would constitute violation of Section 301 of the
> Act.
>
> 8. On October 19, 1999, the agent investigated an interference complaint

> against Mr. Martin. The agent, using an MADF vehicle, observed voice radio
> transmissions on frequency 27.535 MHz, and determined that the source of
those
> transmissions was a vertical antenna mounted on Mr. Martin's residence, at
4415
> Spellman, Houston, Texas. This frequency is allocated exclusively to
licensed
> Industrial radio stations. There was no record of a Commission
authorization
> permitting Mr. Martin to operate on 27.535 MHz.
>
> 9. On October 26, 1999, the agent, using an MADF vehicle, observed voice
radio
> transmissions on 27.455 MHz, a frequency allocated exclusively to
Industrial
> radio stations. Using the MADF vehicle, the agent determined that the
source of
> those transmissions was a vertical antenna mounted on Mr. Martin's
residence,
> at 4415 Spellman, Houston, Texas. There was no record of a Commission
> authorization permitting Mr. Martin to operate on 27.455 MHz. Immediately
after
> the monitoring, the agent knocked on the door of the residence and
requested
> permission to inspect the station located there. Mr. Martin, who answered
the
> door, refused to allow an inspection.
>
> 10. On March 3, 2000, the Houston Office issued a NAL in the amount of
$17,000
> to Mr. Martin for violations of Sections 301 and 303(n) of the Act. In his
> response to the NAL, Mr. Martin requested cancellation of the proposed
> forfeiture but did not deny violating Sections 301 and 303(n).
>
> 11. In its Forfeiture Order, released July 12, 2000, the Bureau concluded
that
> Mr. Martin willfully and repeatedly violated Section 301 of the Act by
> operating radio transmitting apparatus without authorization on February
27,
> October 19, and October 26, 1999; and that he willfully and repeatedly
violated
> Section 303(n) of the Act by refusing to make his radio installation
available
> for inspection on March 15 and October 26, 1999. The Forfeiture Order
assessed
> a monetary forfeiture of $4,000 for those violations. The sole basis for
> reducing the $17,000 forfeiture amount proposed by the NAL to $4,000 was
Mr.
> Martin's inability to pay more than $4,000.

>
> 12. In his petition for reconsideration of the Forfeiture Order, Mr.
Martin
> still does not deny operating radio transmitting apparatus without
> authorization or refusing to make his radio installation available for
> inspection. However, he propounds the following arguments for reduction or
> rescission of the forfeiture:
>
> (a) The Commission ``failed to comply with its own procedures.''
Specifically,
> Mr. Martin asserts that, when an FCC agent requested permission to inspect
his
> radio installation, the agent ``did not provide [Mr. Martin] proper notice
to
> inspect [Mr. Martin's] communications devices or of any pending
investigation,
> or allow [Mr. Martin] an opportunity to have an attorney present'' and did
not
> allow sufficient time for Mr. Martin ``to exercise [his] rights as a U.S.
> Citizen to review any FCC rule or federal law that would permit
unwarranted
> entry into [his] residence by the FCC.''
>
> (b) The Forfeiture Order ``is based upon unsubstantiated allegations with
> insufficient evidentiary support.'' In particular, Mr. Martin contends
that
> another station near his residence ``could have been'' the source of the
> transmissions observed by the FCC agent and that there is insufficient
proof
> that Mr. Martin was the operator the station observed by the FCC agent.
>
> (c) The forfeiture amount is ``grossly disproportionate to the alleged
> violations.'' Specifically, Mr. Martin asserts that the forfeiture amount
of
> $4,000 is unreasonable ``given the nature and extent of the alleged
> violations.'' Mr. Martin also contends that the Bureau did not consider
all the
> required mitigating factors. According to Mr. Martin, these include: the
number
> of occurrences; the corrective measures Mr. Martin agreed to take; Mr.
Martin's
> ability to pay; and ``the fact that no licensed radio station complained
of
> interference nor was there any proof of actual harm caused by any radio
> transmission from [Mr. Martin's] residence.''
>
> (d) The Commission, by imposing a forfeiture against Mr. Martin, has
exceeded
> its authority to regulate interstate communications under the Commerce

Clause
> of the Constitution. Mr. Martin argues that, although Section radio
> communications within one state as well as between states, the statute
must be
> interpreted and applied in a manner consistent with constitutional
limitations.
> In particular Mr. Martin claims that, because there has been no showing
that
> his transmissions were capable of causing harmful interference to
interstate
> communications, he cannot be prohibited from making those transmissions
without
> a license.
>
> (e) The prohibition of transmissions by Mr. Martin on frequencies for
which he
> is not authorized and the imposition of a monetary forfeiture against Mr.
> Martin for making such transmissions violate the First Amendment to the
United
> States Constitution.
>
> (f) The imposition of a forfeiture against Mr. Martin without an
opportunity
> for a hearing or ``to remedy [Mr. Martin's] alleged violation Section 301
of
> the Communications Act'' violates the Due Process clause of the Fourteenth
> Amendment to the United States Constitution.
>
> (g) The Commission is violating the Due Process clause of the Fourteenth
> Amendment to the United States Constitution by ``selectively'' initiating
a
> forfeiture proceeding against Mr. Martin and ``not targeting thousands of
other
> stations'' which operate without authorization.
>
>
> III. DISCUSSION
> 13. We reject the arguments made in Mr. Martin's petition for
reconsideration:
>
> (a) The agent who requested permission to inspect Mr. Martin's radio
> installation on March 15 and October 26, 1999, followed proper procedures.
On
> both occasions the agent informed Mr. Martin that Section 303(n) of the
Act
> authorizes the Commission to inspect radio installations and that the
agent had
> traced transmissions on frequencies for which Mr. Martin was not
authorized to

> Mr. Martin's residence. Immediate, on-the-spot inspections are necessary
in
> such circumstances because ``Any delay . . . can result in changed
conditions
> of the transmitting equipment or its operation, adversely affecting the
> efficiency of inspections." Ralph Yago, 35 FCC 113, 125 (Rev.Bd. 1963).
> Further, nothing in the Communications Act requires the Commission to
allow a
> subject of an inspection to have opportunity to have an attorney present
during
> a civil investigation proceeding.
>
> (b) The Bureau's conclusion that Mr. Martin operated radio transmitting
> apparatus without authorization on February 27, October 19, and October
26,
> 1999, is supported by substantial evidence. On each occasion, the agent
> determined electronically that transmissions on a frequency or frequencies
for
> which Mr. Martin was not authorized emanated from an antenna installed at
Mr.
> Martin's residence. The only person observed at Mr. Martin's residence on
any
> of these occasions was Mr. Martin. Mr. Martin has had ample opportunity to
> provide information, if it exists, which shows that another person
operated the
> station located at his residence; but he has not done so. During the
> transmissions observed on February 27, 1999, the operator of the station
> located at Mr. Martin's residence responded to the name ``Leonard."
>
> (c) As the NAL explicitly states, the forfeiture amount in this case was
> assessed in accordance with Section 503(b) of the Act,4 Section 1.80 of
the
> Rules,5 and The Commission's Forfeiture Policy Statement and Amendment of
> Section 1.80 of the Rules to Incorporate the Forfeiture Guidelines, 12 FCC
Rcd
> 17087 (1997), recon. denied, 15 FCC Rcd 303 (1999) (``Policy Statement").
> Section 503(b) of the Act requires that, in examining Mr. Martin's
response,
> the Commission take into account the nature, circumstances, extent and
gravity
> of the violation and, with respect to the violator, the degree of
culpability,
> any history of prior offenses, ability to pay, and other such matters as
> justice may require.6 In the Forfeiture Order, we considered all factors
> applicable to this matter and reduced the monetary forfeiture from $17,000
to
> $4,000 on the basis of Mr. Martin's inability to pay a larger amount. Mr.
> Martin has not furnished any information which justifies a further
reduction.

>
> (d) Mr. Martin's Commerce Clause argument is dependent on the incorrect
> assumption that transmissions emanating from his residence on 27.445,
27.535
> and 27.545 MHz are not capable of interfering with interstate
communications.
> In fact, transmissions on those frequencies are capable of long range
> (interstate) propagation through the natural phenomenon known as sky
(``skip'')
> wave. Furthermore, the view that the Commission cannot constitutionally
> regulate communications unless they are capable of interfering with
interstate
> communications is erroneous. See National Broadcasting Co. v. United
States,
> 319 U.S. 190, 209-217 (1943); FCC v. League of Women Voters of California,
468
> U.S. 364, 377 (1984); and Stephen Paul Dunifer, 11 FCC Rcd 718, 727
(1995).
>
> (e) The prohibition against unlicensed operation does not abridge Mr.
Martin's
> First Amendment rights. The United States Supreme Court has held
repeatedly
> that there is no constitutional right to use radio facilities without a
> license. See Red Lion Broadcasting Co. v. FCC, 395 U.S. 367, 388 (1969);
and
> National Broadcasting Co. v. United States, 319 U.S. 190, 227 (1943).
>
> (f) . The Commission did not abridge Mr. Martin's right to procedural Due
> Process by failing to provide opportunities for an evidentiary hearing and
for
> correction of the violations prior to the imposition of the forfeiture.
> Sections 503 and 504 of the Communications Act7 provide safeguards which
> satisfy Due Process requirements.8 See Stephen Paul Dunifer, 11 FCC Rcd
718,
> 729 (1995). Further, nothing in the Communications Act requires the
Commission
> to provide an unlicensed operator the opportunity for an evidentiary
hearing or
> an opportunity to correct a violation prior to imposition of a forfeiture.
>
> (g) The Commission did not abridge Mr. Martin's right to procedural Due
Process
> by proceeding against him ``selectively.'' The case against Mr. Martin
arose
> from the routine investigation of a complaint. As the Commission stated in
> KMAP, Inc., 46 FCC 2d 978 (1974): ``While our limited resources may result
in
> some violators going unpunished, that does not mean that we cannot impose

> sanctions against those violators we do find."9
>
> 14. We have examined Mr. Martin's petition for reconsideration pursuant to
the
> statutory factors set forth above, and in conjunction with the Policy
Statement
> as well. As a result of our reconsideration, we conclude that Mr. Martin
has
> failed to provide a sufficient justification for rescission or further
> reduction of the forfeiture.
>
> IV. ORDERING CLAUSES
> 15. ACCORDINGLY, IT IS ORDERED that, pursuant to Section 1.106 of the
Rules,
> Mr. Martin's petition for reconsideration IS DENIED and the Forfeiture
Order,
> 15 FCC Rcd 12699 (Enf. Bur. 2000), released on July 12, 2000, IS AFFIRMED.
>
> 16. Payment of the forfeiture of $4,000 shall be made in the manner
provided
> for in Section 1.80 of the Rules within 30 days of the release of this
Order.
> If the forfeiture is not paid within the period specified, the case may be
> referred to the Department of Justice for collection pursuant to Section
504(a)
> of the Act.10 Payment may be made by mailing a check or similar
instrument,
> payable to the order of the ``Federal Communications Commission,'' to the
> Federal Communications Commission, P.O. Box 73482, Chicago, Illinois
> 60673-7482. The payment should note ``NAL/Acct. No. X3254-003'' referenced
> above. Requests for full payment under an installment plan should be sent
to:
> Chief, Credit and Debt Management Center, 445 12th Street, S.W.,
Washington,
> D.C. 20554.11
>
> 17. IT IS FURTHER ORDERED that a copy of this Order shall be sent by
Certified
> Mail -- Return Receipt Requested, to Mr. Leonard D. Martin at 4415
Spellman,
> Houston, Texas 77035.
>
>
> FEDERAL COMMUNICATIONS COMMISSION
> TOP
> FCC Issues ($7,000) Forfeiture Order against
> Stephen Fowler d/b/a Exports R Us
>
> FORFEITURE ORDER

>
>
> Adopted: December 28, 2000 Released: December 29, 2000
>
>
> By the Chief, Enforcement Bureau:
>
>
>
> 1. In this Forfeiture Order (``Order''), we issue a monetary forfeiture in
the
> amount of seven thousand dollars ($7,000) against Stephen Fowler d/b/a
Exports
> R Us, for willfully violating Sections 2.803 and 2.815 of the Commission's
> Rules (``Rules'')1 by marketing an unauthorized external frequency power
> amplifier.
>
> 2. On September 28, 2000, the Commission's New Orleans, Louisiana Field
Office
> issued a Notice of Apparent Liability for Forfeiture in the amount of
seven
> thousand dollars ($7,000) to Stephen Fowler d/b/a Exports R Us. Stephen
Fowler
> d/b/a Exports R Us has not filed a response. Based on the information
before
> us, we affirm the forfeiture.
>
> 3. Accordingly, IT IS ORDERED THAT, pursuant to Section 503(b) of the
Act,2 and
> Sections 0.111, 0.311 and 1.80 of the Rules,3 Stephen Fowler d/b/a Exports
R
> Us, IS LIABLE FOR A MONETARY FORFEITURE in the amount $7,000, for willful
> violations of Sections 2.803 and 2.815 of the Rules.
>
> 4. Payment of the forfeiture shall be made in the manner provided for in
> Section 1.80 of the Rules within 30 days of the release of this Order. If
the
> forfeiture is not paid within the period specified, the case may be
referred to
> the Department of Justice for collection pursuant to section 504(a) of the
> Act.4 Payment may be made by mailing a check or similar instrument,
payable to
> the order of the Federal Communications Commission, to the Federal
> Communications Commission, P.O. Box 73482, Chicago, Illinois 60673-7482.
The
> payment should note the NAL/Acct. number X3262010. Requests for full
payment
> under an installment plan should be sent to: Chief, Credit and Debt
Management

> Center, 445 12th Street, S.W., Washington, D.C. 20554.
>
> 5. IT IS FURTHER ORDERED that a copy of this Forfeiture Order shall be sent by
> Certified Mail, Return Receipt Requested, to Stephen Fowler d/b/a Exports R Us
> at 5529 Monroe Hwy, Pineville, Louisiana 71360.
>
> TOP
> Amateur radio operator Robert L. Meyers N5WLY
> loses license and pays ($1000) fine
>
> ORDER
>
>
> Adopted: October 5, 2000 Released: October 10, 2000
>
> By the Chief, Enforcement Bureau:
>
> 1. In this Order, we adopt a Consent Decree terminating a forfeiture proceeding
> against Robert L. Meyers (``Meyers'') concerning operation of an Amateur Radio
> transmitter in violation of Section 333 of the Communications Act of 1934, as
> amended (the ``Act''), and Sections 97.101(d) and 97.119(a) of the Commission's
> Rules (the ``Rules'').1 Meyers agrees to submit his Amateur Radio license for
> cancellation and not re-apply for an Amateur license for a period of 5 years.
> Meyers further agrees to make a voluntary contribution to the U.S. Treasury of
> $1,000.
>
> 2. The Enforcement Bureau assessed an $8,000 forfeiture against Meyers for
> violation of Section 333 of the Act and Sections 97.101(d) and 97.119(a) of the
> Rules.2
>
> 3. The Enforcement Bureau staff and Meyers have negotiated the terms of a
> Consent Decree that would terminate this proceeding. A copy of the Consent
> Decree is attached hereto and incorporated by reference.
>
> 4. We have reviewed the terms of the Consent Decree and evaluated the facts
> before us. We believe that the public interest would be served by approving the
> Consent Decree and terminating this proceeding.

>
> 5. Accordingly, IT IS ORDERED, pursuant to Sections 4(i) and 4(j) of the
> Communications Act of 1934, as amended, 47 U.S.C ?? 154(i) and 154(j), and
the
> authority delegated in Sections 0.111 and 0.311 of the Commission's Rules,
47
> C.F.R. ?? 0.111 and 0.311, that the attached Consent Decree is hereby
ADOPTED.
>
> 6. IT IS FURTHER ORDERED that the voluntary contribution referenced in the
> Consent Decree shall be paid by a check or money order drawn to the order
of
> the ``Federal Communications Commission.'' Reference should be made on the
> check or money order to ``NAL Acct. No. X3254- 001.'' The remittance
should be
> sent to: Forfeiture Collection Section, Finance Branch, Federal
Communications
> Commission, P.O. Box 73482, Chicago, Illinois 60673-7482.
>
> 7. IT IS FURTHER ORDERED that the above captioned forfeiture proceeding IS
> TERMINATED.
>
> TOP
> Notice of Apparent Liability in the amount of ($8000)
> issued against amateur radio operator Paul E. Holcombe K4TOF
>
> FORFEITURE ORDER
>
>
> Adopted: May 2, 2000 Released: May 3, 2000
>
> By the Chief, Enforcement Bureau:
>
>
> I. INTRODUCTION
> 1. In this Forfeiture Order (``Order''), we issue a monetary forfeiture in
the
> amount of eight thousand dollars ($8,000) against Paul E. Holcombe,
licensee of
> amateur radio station K4TOF, Houston, Texas, for willful violation of
Section
> 333 Communications Act of 1934, as amended (``the Act''),1 and Sections
> 97.101(d) and 97.119 of the Commission's Rules.2 The noted violations
involve
> the operation of an amateur radio station so as to willfully or
maliciously
> cause interference to radio communications and the transmission of
unidentified
> amateur radio communications.

>
> 2. On January 13, 2000, the Commission's Resident Agent Office in Houston,
> Texas, issued a Notice of Apparent thousand dollars ($8,000) to Mr.
Holcombe.3
> Mr. Holcombe filed a response on February 4, 2000.
>
>
> II. BACKGROUND
> 3. Between 1993 and 1999, the Commission's Houston Resident Agent Office
> received numerous complaints alleging intentional interference to users on
the
> Memorial Emergency Repeater Association's 145.470/144.870 MHz amateur
radio
> repeater in Houston (``MERA repeater''). The interference was allegedly
caused
> by stations transmitting unidentified tones, inflammatory or derogatory
> remarks, and unmodulated signals, none of which were identified with an
> FCC-assigned call sign.
>
> 4. On May 25, 1999, an FCC agent from the Houston Office, using a mobile
> automatic direction finding (``MADF'') vehicle to monitor the MERA
repeater,
> observed a radio signal consisting of unidentified tones and remarks being
> transmitted on the input frequency of the MERA repeater. The agent
> simultaneously monitored the output frequency of the MERA repeater and
observed
> that this signal would transmit immediately after other stations began
> transmitting, resulting in interference to communications already in
progress
> on the MERA repeater. At about 8:08 p.m., using the MADF equipment and
> direction-finding techniques, the agent determined that the source of the
> unidentified interfering transmissions was a silver Toyota bearing Texas
> license plate DVZ74F. This vehicle was registered to Paul E. Holcombe,
licensee
> of amateur radio station K4TOF. Immediately thereafter, the Commission
agent
> conducted an interview with Mr. Holcombe and inspected the vehicle. Inside
the
> vehicle, the agent found an amateur radio transceiver which was tuned to
the
> MERA repeater frequency pair and was capable of transmitting on the MERA
> repeater frequency pair. Although Mr. Holcombe admitted that he owned the
> vehicle and the amateur radio transceiver and that he was the licensee of
> amateur radio station K4TOF, he denied intentionally making any radio
> transmissions that day.
>
> 5. On June 2, 1999, the Houston Office issued to Mr. Holcombe an Official
> Notice of Violation (``NOV'') for willful and malicious interference to
radio

> communications in violation of Section 333 of the Act and Section
97.101(c)4 of
> the Rules and for transmitting unidentified amateur radio communications
in
> violation of Section 97.119 of the Rules. In his June 4, 1999, response to
the
> NOV, Mr. Holcombe stated that his amateur radio station may have been
> inadvertently activated on May 25, 1999, but he denied any intent to
interfere
> with other stations. Mr. Holcombe also stated that he suffered from a
nerve
> disorder in his hands which makes it difficult for him to manipulate the
> controls of the amateur radio transceiver in his vehicle.
>
> 6. On January 13, 2000, the Houston Office issued the subject NAL, citing
Mr.
> Holcombe for willful violations of Section 333 of the Act and Sections
> 97.101(d) and 97.119 of the Rules. In his February 4, 2000, response to
the
> NAL, Mr. Holcombe denies that the violations occurred. Mr. Holcombe
asserts
> that there was a passenger in his car on May 25, 1999, Dennis Rogers, who
is
> willing to testify that the alleged violations did not occur. Mr. Holcombe
> states that Mr. Rogers told the FCC agent at the time that the alleged
> violations did not take place, but the agent discounted his statement. In
> addition, Mr. Holcombe asserts that the NAL unfairly holds him responsible
for
> violations dating back to 1993. Mr. Holcombe maintains that he is being
charged
> for any and all violations occurring during the period from 1993 to 1999
as a
> ``convenient target.'' Finally, Mr. Holcombe argues that he has been
denied a
> fair hearing of the facts and the right to due process.
>
>
> III. DISCUSSION
> 7. As the NAL explicitly states, the forfeiture amount in this case was
> assessed in accordance with Section 503 of the Act,5 Section 1.80 of the
Rules,
> 6 and The Commission's Forfeiture Policy Statement and Amendment of
Section
> 1.80 of the Rules to Incorporate the Forfeiture Guidelines, 12 FCC Rcd
17087
> (1997), recon. denied, 15 FCC Rcd 303 (1999) (``Policy Statement''). In
> examining Mr. Holcombe's response, Section 503(b) of the Act requires that
the
> Commission take into account the nature, circumstances, extent and gravity

of
> the violation and, with respect to the violator, the degree of
culpability, any
> history of prior offenses, ability to pay, and other such matters as
justice
> may require. 7
>
> 8. Section 333 of the Act and Section 97.101(d) of the Rules both prohibit
> willful or malicious interference to radio communications. Section 97.119
of
> the Rules prohibits the transmission of unidentified amateur radio
> communications. While Mr. Holcombe generally denies that any violations of
> these provisions occurred, his denial is contradicted by the observations
of
> the FCC agent. On May 25, 1999, using MADF equipment, the investigating
FCC
> agent observed a radio signal consisting of unidentified tones and remarks
> which would transmit on the MERA repeater input frequency immediately
after
> another station began transmitting, resulting in harmful interference to
> communications already in progress on the MERA repeater. The agent
positively
> identified the source of the interfering transmissions to be Mr.
Holcombe's
> vehicle. On inspection of Mr. Holcombe's vehicle, the agent found an
amateur
> radio transceiver which was capable of transmitting on the MERA repeater
> frequency pair and was in fact tuned to the MERA repeater frequency pair.
We
> conclude that this evidence is sufficient to establish that Mr. Holcombe
> willfully and maliciously interfered with radio communications in willful
> violation of Section 333 of the Act and Section 97.101(d) of the Rules. As
> stated in the NAL, the interference was both willful and malicious because
Mr.
> Holcombe timed his transmissions to commence just after other stations had
> begun transmitting. Mr. Holcombe also willfully violated Section 97.119 of
the
> Rules because h

3081. Re: ATTN FCC. MUST LOOK!!!!!!!!!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-23 12:36:25 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <d7y38.6793$6L5.806781@news02.optonline.net>
Source record: 113316

You sound more like "Fumunda" cheese!
Train

"The_Gorgonzola" <somewhere@outhere.com> wrote in message
news:MPG.16b7ecfa92d5d968989688@news.earthlink.net...
> In article <Bkr38.730$724.772460739@newssvr14.news.prodigy.com>,
> S3Buell@SBCGlobal.Net says...
> > And you point about this?
> > Does Laurine know you are doing this?
> > This has been posted some 30 times over by
> > George and all his alter egos, so please stick
> > with Amazon women, they are more your speed.
> >
> > Take care,
> >
> > Landshark
> >
> >
> > --
> And you wasted bandwith and posted it again? Boy, you guys sure are
> smart!!
> --
> Gorgo

3082. Re: Wow FRS linears

Newsgroup: rec.radio.cb
Date: 2002-01-23 12:37:57 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3C4EAEA5.1A4FCF1B@qnet.com>
Source record: 113334

James I think the morse code is ah gettin to ya.

Probably need to shoot more skip, go to less PTA and tree hugger
meetings, and chase honey's around.

Jay in the Mojave

JAMES HAMPTON wrote:
>
> Jay, I can see how you could misinterpret my post. I've never said anything
> when someone tells me his 'preferred first personal is' - other than give my
> name and continue the QSO. The tests are too simple as they are published
> in Q&A manuals and the way questions are worded, often you don't really have
> to know anything. I have no problem with newcomers - all of us were at one
> time or another. I get nervous when I see an article where a newly minted
> ham gets electrocuted (within a month or two of getting his ticket) putting
> up an antenna too close to a power line (and they touched). THAT is my
> concern. You also can't really tell who is or isn't an old timer since they
> opened up the 'callsign of your choice'. You may well have a 1X2 call extra
> class who has only been licensed a few years. It is likely all of the
> original 1X2 callsigns are long dead. Of course, a WA or WB callsign is
> very likely an old timer; however, many callsigns may have been reissued
> during one's amateur career. Let's take, for example, one of the AA or AB
> calls. This could be a result of an upgrade to extra by an oldtimer, but
> suppose it isn't a result of an upgrade? How long do you think a callsign
> such as, say, AA2QA might go back, given the call was not the result of an
> upgrade (IE, new ticket)? New guy or old timer? What about a 1X3 callsign?
> Again, those should be REAL old (back into the 50s) - except, again, a lot
> of those callsigns were vacant when the callsign of your choice came into
> being. As far as not cobbing up the gear, that surely is possible; however
> if you think that there aren't more than a couple of amateurs a few bricks
> short of a load, I've got some ocean front property in North Dakota I'd love
> to sell you! ;-)
>
> 73 from Rochester, NY
> Jim
> ps - I've worked on VHF/UHF/trunking radios. I would not attempt to modify
> any radio WITHOUT proper equipment. Proper equipment does NOT mean a dummy
> load, SWR/power meter, and dvm only.
>
> "Jay in the Mojave" <jay123a@qnet.com> wrote in message
> news:3C4CC35A.7C574AFA@qnet.com...
> > Hello James:
> >
> > JAMES HAMPTON wrote:

> > >
> > > Jay, I sincerly doubt what you say.
> >
> > Ok.
> >
> > > Why would a ham want to use FRS?
> >
> > Maybe they are board with the same old hum drum ham stuff. I find the HF
> > frequency that there listen to in the background, and give then a call,
> > its quite funny!
> >
> > These old guys are having a ball. We record each other for the Saturday
> > morning breakfast show and tell hour, it a gas!
> >
> > > My
> > > 440 HT with six double a alkalines has worked Australia through a 10
> meter
> > > port. I enjoy a good 50 + mile range from any repeater I can hit (and I
> can
> > > hit 'em 40 miles away - what is 50 plus 40?). Of course, there is the
> > > autopatch - which came in useful last night when the wife wouldn't get
> off
> > > the phone. Just picked up the HT and made my call.
> >
> > Not a big deal really. Who cares. I am supposed to be impressed?
> >
> > > None of this is possible on FRS frequencies.
> >
> > You don't know whats happening out here with all the FRS, GMRS, and Ham
> > stuff. There's no telling what your gonna hear. Thats why the scanner is
> > such amusement.
> >
> > I have a guy about 20 miles away with his Station Master, his 440 rig
> > and he talks all over. Loud and Proud.
> >
> > > Of course, considering how bone-dumb stupid
> > > simple the exams are, I could stretch my imagination and consider it was
> a
> > > newly minted codeless tech; even then, they would have to be totally
> lacking
> > > in knowlege about 440 operation to want to use it on FRS.
> > > More likely would
> > > be 'borrowed' callsigns for their wives to keep in touch through the
> > > repeaters.
> >
> > Nope these are old fart call signs, WA6XXX. I think you need your
> > crystal ball re-calibreated, or new batteries.
> >
> > I know guys who you couldn't give a Ham Lic to, for all the snotty and
> > unfriendly people on the frequencies, a real pity!

> >
> > > Why would a ham want to cob up his gear and possibly render it
> > > less effective where it was intended to be used?
> >
> > If they have any technical abilities, they will not render anything, or
> > disable any of the radio equipment.
> >
> > > BTW, the use of CB slang has increased a bit. Most likely a result of
> more CBers getting their ham ticket. As stated, the exams are very simple.
> Way too simple (no, I am not talking about Morse here).
> > >
> > > 73 from Rochester, NY
> > > Jim
> >
> > I think you snob light is on bright James. Who cares if a guy uses CB
> > Slang, if he can be a good acquaintance or friend.
> >
> > QSL Ten-4, this "Jay in the Mojave" Ten-8 and straight!
> >
> >
> >
> >
> >
> >
> > >
> > > "Jay in the Mojave" <jay123a@qnet.com> wrote in message
> > > news:3C4AEA74.3F95BA38@qnet.com...
> > > > Heah its my ol bubby "complain and whine" JR Troll-O-Matic.
> > > >
> > > > We hear all the old fart hams on the FRS, on our scanners, they use
> > > > their modified 440 Ham UHF radios, amplifiers, and antennas.
> > > >
> > > > They slip up a lot and use their Ham call signs, a laugh a minute.
> > > >
> > > > We play the conversations back for them at coffee when they get on
> their
> > > > I am legal, and hate you CB'ers high horse. Man do they slip down in
> the
> > > > seat.
> > > >
> > > > Then Dave (one of the older Hams, he loves to stir the pot) will tell
> > > > them that in 2003 the morse code test requirement will be dropped,
> and
> > > > all the CW frequencies will be dropped for phone operations. Man is
> that
> > > > funny you can see the Mushroom Cloud going off, big time. This is
> better
> > > > than live TV in the 50's and 60's. As the cackling gets loud, and the
> > > > finger pointing starts, its hard not to laugh.
> > > >

> > > > A good time is had by all, Miss Dinah will tell us to quiet down or
> hit
> > > > the road. We even have the Ham guys calling each other "Pigeon". CB
> > > > Slang term meaning gullible, ect.
> > > >
> > > > Jay in the Great Mojave Desert, ... just down the road ah ways from
> the
> > > > fillin station.
> > > >
> > > > JR wrote:
> > > > >
> > > > > Richard McCollum wrote:
> > > > > >
> > > > > > "The Dude" <wavelengthzero@aol.com> wrote in message
> > > > > > news:8b6cfc98.0201191431.222ad9f1@posting.google.com...
> > > > > > > I saw a FRS linear and FRS base at a hamfest, 75 watts. I
> thought
> > > FRS
> > > > > > > was handheld only.
> > > > > > >
> > > > > > > You can use virtually every amp built for uhf in the last 50 years
> if
> > > you
> > > > > > > are a nincompoop. And FWIW not a one of them is linear. Here is
> the
> > > one
> > > > > > > place Prof's Class C Muntz designs would even work gangbusterly.
> > > > > > >
> > > > > > > Count on the the cb mentality to make a mess of FRS just like 11
> > > > > > > meters.

3083. Re: Who Did These Forges?

Newsgroup: rec.radio.cb
Date: 2002-01-23 12:49:46 UTC
From: ToolTime <middlefinger4@home.comspam>
Message-ID: <Kjy38.10584$Qc6.3528059@news1.rdc2.pa.home.com>
Source record: 113317

Yes, but you cannot ignore me you are a fag possessed. You need to reply to me in some fashion which proves your kill file is bullshit.

"Landshark" <S3Buell@SBCGlobal.Net> wrote in message news:U7r38.721$P93.768781579@newssvr14.news.prodigy.com...
> Man Mopar he's sure crying. He thinks posting
> my full name bothers me, LOL! On the contrary though,
> he's walking on the street I can go to the other side, if he
> follows me then keeps talking to me that's harassment
> just like this group. If everyone would let him post, not
> respond, then he eventually will go away with the wind,
> like dried up dog crap blowing off the lawn.
> Yup, ask Jason, Mopar, Jay, Professor,
> Tim, Scott, Bert, Richard, jerry, Toll, twist, SD,
> Dave or Debby, Bill Eitner, BrainBuster, virtually
> everyone else other than his alter egos, he has harassed
> everyone of them as the troll he is. Every time he posts it
> just shows what a little puss filled troll he really is.
>
> Enough all ready, I think I'll get one of my son's nice juicy
> filled diapers freeze dried and have it sent to George's addy,
> I'm sure he can find a use for it with all the crap he spews
> here.
>
> Landshark
>
>
> --
> Please note that any post that is from
> S3Buell_SBCGlobailnet@hotmail.com
> is a FORGE. My Addy is always going to
> be from SBCGlobal.Net This person has
> been a troll on Rec.Radio.CB for a long
> time now. If you want to send a complaint,
> forward each message complete with headers
> to TOSUSENET@AOL.COM. abuse@hotmail.com,
> groups-abuse@google.com
> Beware of George Busch WA3MOJ
>
> <Moparholic@hotmailnospam.com> wrote in message
> news:20020122230002.442$Tm@newsreader.com...
> > "ToolTime" <middlefinger4@home.comspam> wrote:
> > > <Moparholic@hotmailnospam.com> wrote in message
news:20020122212230.174

> > > > Enough with him. Show it to abuse@home.com . They have so many
other
> > > > problems,it may not help though. He won't make March.
> > > >
> > > > --
> > > > ~Moparholic~
> > >
> > > Your right I won't make march with @home because that is when the deal
> > > they have with Comcast runs out Feb 28...
> > >
> > See,just like I said. Your point?
> > >
> > >> Cry all you want Steve you big
> > > asshole
> > >
> > Who's crying,this is how I deal with pond scum like you. Name calling,
> > there's a new approach from you.
> > >
> > >>I can have any amount of nic's that i like, if it bothers you
> > > don't read my posts, better yet don't reply to them,
> > >
> > You change so many times,I gave up on the killfile. And you win,just
like
> > a NG terrorist.
> >
> > There's NO excuse for your conduct here,I'm SURE that I'm not just
> speaking
> > for myself. (if i am,please stop me)
> > >
> > >> for the life of me
> > > why do you feel the need to reply to me or to my posting IGNORE ME or
> Is
> > > there something else drawing you in ? If I am standing on a street
> > > talking you can either listen to me, walk by me, stop and talk to me,
or
> > > walk by me and then cry because you don't like what I have to say it
is
> > > your choice to make.
> > >
> > If you're walking by me and talk to me like that,you'll need a dentist.
> So
> > my choices are limited here.
> > >
> > >> I can just as easily play your game Steve you won't
> > > like how I play I will cause you more grief than you will cause me
along
> > > with your friend Mark Beck. Go cry on someone elses shoulder your
> > > starting to look real silly.
> > >
> > What game am I playing? I Don't flame CBer's!

> >
> > --
> > ~Moparholic~
>
>

3084. Re: ATTN FCC. MUST LOOK!!!!!!!!!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-23 12:52:40 UTC
From: ToolTime <middlefinger4@home.comspam>
Message-ID: <smy38.10585$Qc6.3529057@news1.rdc2.pa.home.com>
Source record: 113318

Maybe you should reread it

"Train" <cbmods@optonlineNOSPAM.com> wrote in message
news:16y38.6792$6L5.804834@news02.optonline.net...
> Why is it that the ONLY part of this whole HAM pile of shit that has to do
> with CB is the part about Steve?
> Train
> > Commission, P.O. Box 73482, Chicago, Illinois 60673-7482.
> >
> > 7. IT IS FURTHER ORDERED that the above captioned forfeiture proceeding
IS
> > TERMINATED.
> >
> > TOP
> > Notice of Apparent Liability in the amount of ($8000)
> > issued against amateur radio operator Paul E. Holcombe K4TOF
> >
> > FORFEITURE ORDER
> >
> >
> > Adopted: May 2, 2000 Released: May 3, 2000
> >
> > By the Chief, Enforcement Bureau:
> >
> >
> > I. INTRODUCTION
> > 1. In this Forfeiture Order (``Order''), we issue a monetary forfeiture
in
> the
> > amount of eight thousand dollars ($8,000) against Paul E. Holcombe,
> licensee of
> > amateur radio station K4TOF, Houston, Texas, for willful violation of
> Section
> > 333 Communications Act of 1934, as amended (``the Act''),1 and Sections
> > 97.101(d) and 97.119 of the Commission's Rules.2 The noted violations
> involve
> > the operation of an amateur radio station so as to willfully or
> maliciously
> > cause interference to radio communications and the transmission of
> unidentified
> > amateur radio communications.
> >
> > 2. On January 13, 2000, the Commission's Resident Agent Office in
Houston,

> > Texas, issued a Notice of Apparent thousand dollars ($8,000) to Mr.
> Holcombe.3
> > Mr. Holcombe filed a response on February 4, 2000.
> >
> >
> > II. BACKGROUND
> > 3. Between 1993 and 1999, the Commission's Houston Resident Agent Office
> > received numerous complaints alleging intentional interference to users
on
> the
> > Memorial Emergency Repeater Association's 145.470/144.870 MHz amateur
> radio
> > repeater in Houston (``MERA repeater''). The interference was allegedly
> caused
> > by stations transmitting unidentified tones, inflammatory or derogatory
> > remarks, and unmodulated signals, none of which were identified with an
> > FCC-assigned call sign.
> >
> > 4. On May 25, 1999, an FCC agent from the Houston Office, using a mobile
> > automatic direction finding (``MADF'') vehicle to monitor the MERA
> repeater,
> > observed a radio signal consisting of unidentified tones and remarks
being
> > transmitted on the input frequency of the MERA repeater. The agent
> > simultaneously monitored the output frequency of the MERA repeater and
> observed
> > that this signal would transmit immediately after other stations began
> > transmitting, resulting in interference to communications already in
> progress
> > on the MERA repeater. At about 8:08 p.m., using the MADF equipment and
> > direction-finding techniques, the agent determined that the source of
the
> > unidentified interfering transmissions was a silver Toyota bearing Texas
> > license plate DVZ74F. This vehicle was registered to Paul E. Holcombe,
> licensee
> > of amateur radio station K4TOF. Immediately thereafter, the Commission
> agent
> > conducted an interview with Mr. Holcombe and inspected the vehicle.
Inside
> the
> > vehicle, the agent found an amateur radio transceiver which was tuned to
> the
> > MERA repeater frequency pair and was capable of transmitting on the MERA
> > repeater frequency pair. Although Mr. Holcombe admitted that he owned
the
> > vehicle and the amateur radio transceiver and that he was the licensee
of
> > amateur radio station K4TOF, he denied intentionally making any radio
> > transmissions that day.
> >

> > 5. On June 2, 1999, the Houston Office issued to Mr. Holcombe an
Official
> > Notice of Violation (``NOV'') for willful and malicious interference to
> radio
> > communications in violation of Section 333 of the Act and Section
> 97.101(c)4 of
> > the Rules and for transmitting unidentified amateur radio communications
> in
> > violation of Section 97.119 of the Rules. In his June 4, 1999, response
to
> the
> > NOV, Mr. Holcombe stated that his amateur radio station may have been
> > inadvertently activated on May 25, 1999, but he denied any intent to
> interfere
> > with other stations. Mr. Holcombe also stated that he suffered from a
> nerve
> > disorder in his hands which makes it difficult for him to manipulate the
> > controls of the amateur radio transceiver in his vehicle.
> >
> > 6. On January 13, 2000, the Houston Office issued the subject NAL,
citing
> Mr.
> > Holcombe for willful violations of Section 333 of the Act and Sections
> > 97.101(d) and 97.119 of the Rules. In his February 4, 2000, response to
> the
> > NAL, Mr. Holcombe denies that the violations occurred. Mr. Holcombe
> asserts
> > that there was a passenger in his car on May 25, 1999, Dennis Rogers,
who
> is
> > willing to testify that the alleged violations did not occur. Mr.
Holcombe
> > states that Mr. Rogers told the FCC agent at the time that the alleged
> > violations did not take place, but the agent discounted his statement.
In
> > addition, Mr. Holcombe asserts that the NAL unfairly holds him
responsible
> for
> > violations dating back to 1993. Mr. Holcombe maintains that he is being
> charged
> > for any and all violations occurring during the period from 1993 to 1999
> as a
> > ``convenient target.'' Finally, Mr. Holcombe argues that he has been
> denied a
> > fair hearing of the facts and the right to due process.
> >
> >
> > III. DISCUSSION
> > 7. As the NAL explicitly states, the forfeiture amount in this case was
> > assessed in accordance with Section 503 of the Act,5 Section 1.80 of the

> Rules,
> > 6 and The Commission's Forfeiture Policy Statement and Amendment of
> Section
> > 1.80 of the Rules to Incorporate the Forfeiture Guidelines, 12 FCC Rcd
> 17087
> > (1997), recon. denied, 15 FCC Rcd 303 (1999) (``Policy Statement''). In
> > examining Mr. Holcombe's response, Section 503(b) of the Act requires
that
> the
> > Commission take into account the nature, circumstances, extent and
gravity
> of
> > the violation and, with respect to the violator, the degree of
> culpability, any
> > history of prior offenses, ability to pay, and other such matters as
> justice
> > may require. 7
> >
> > 8. Section 333 of the Act and Section 97.101(d) of the Rules both
prohibit
> > willful or malicious interference to radio communications. Section
97.119
> of
> > the Rules prohibits the transmission of unidentified amateur radio
> > communications. While Mr. Holcombe generally denies that any violations
of
> > these provisions occurred, his denial is contradicted by the
observations
> of
> > the FCC agent. On May 25, 1999, using MADF equipment, the investigating
> FCC
> > agent observed a radio signal consisting of unidentified tones and
remarks
> > which would transmit on the MERA repeater input frequency immediately
> after
> > another station began transmitting, resulting in harmful interference to
> > communications already in progress on the MERA repeater. The agent
> positively
> > identified the source of the interfering transmissions to be Mr.
> Holcombe's
> > vehicle. On inspection of Mr. Holcombe's vehicle, the agent found an
> amateur
> > radio transceiver which was capable of transmitting on the MERA repeater
> > frequency pair and was in fact tuned to the MERA repeater frequency
pair.
> We
> > conclude that this evidence is sufficient to establish that Mr. Holcombe
> > willfully and maliciously interfered with radio communications in
willful
> > violation of Section 333 of the Act and Section 97.101(d) of the Rules.

As
> > stated in the NAL, the interference was both willful and malicious
because
> Mr.
> > Holcombe timed his transmissions to commence just after other stations
had
> > begun transmitting. Mr. Holcombe also willfully violated Section 97.119
of
> the
> > Rules because h
>
>

3085. Re: Exportradios.com experience?

Newsgroup: rec.radio.cb
Date: 2002-01-23 12:53:19 UTC
From: akwusmc@aol.com
Message-ID: <3c4eb3a1.5636084@news>
Source record: 113320

On 22 Jan 2002 14:40:19 -0800, jlylew@aol.com (Joe) wrote:

>Hi,
>New to the CB world and I want to order a good setup. I attempted at
>exportradios.com, but they have been very difficult to work with. I
>finally sent them an email and this is what I got in response:
>
>Yes, those are on back order, would you like to cancel the order?
>

Joe,

All I can think to suggest is, if you paid with a credit card, call
the credit card company and dispute the charge, since you've not
received the goods.

Re: selling illegal radios ..... in all my travels, the
underage kid who buys liquor never gets in trouble. The guy who sold
it does.

3086. Re: ATTN FCC. MUST LOOK!!!!!!!!!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-23 12:53:24 UTC
From: ToolTime <middlefinger4@home.comspam>
Message-ID: <8ny38.10586$Qc6.3529094@news1.rdc2.pa.home.com>
Source record: 113319

Really, Ill bet you cannot show where I posted this more than one time.
Prove your point or go back to Gaylord Street.

"Landshark" <S3Buell@SBCGlobal.Net> wrote in message
news:Bkr38.730$724.772460739@newssvr14.news.prodigy.com...
> And you point about this?
> Does Laurine know you are doing this?
> This has been posted some 30 times over by
> George and all his alter egos, so please stick
> with Amazon women, they are more your speed.
>
> Take care,
>
> Landshark
>
>
> --
> Please note that any post that is from
> S3Buell_SBCGlobailnet@hotmail.com
> is a FORGE. My Addy is always going to
> be from SBCGlobal.Net This person has
> been a troll on Rec.Radio.CB for a long
> time now. If you want to send a complaint,
> forward each message complete with headers
> to TOSUSENET@AOL.COM. abuse@hotmail.com,
> groups-abuse@google.com
> Beware of George Busch WA3MO?
>
>
> "Skipshooter 181" <skipshooter181@cs.com> wrote in message
> news:20020122231922.16307.00002991@mb-da.news.cs.com...
> >
> >
> >
> >
> >
> >
> >
> > The FCC Reports
> >
> > April 18, 2001 Forfeiture Order Against Jerry Smith in the amount of
> ($13,500)
> > for running a non-type-accepted transmitter

> > February 16, 2001 FCC Issues ($10,000) Forfeiture Order against "Dr.
John
> G.
> > Pierre"
> > December 28, 2000 FCC Issues ($7,000) Forfeiture Order against Stephen
> Fowler
> > d/b/a Exports R Us
> > November 9, 2000 FCC INVESTIGATION LEADS TO FINE OF LICENSED AMATEUR
> RADIO
> > OPERATOR
> > October 5, 2000 Amateur radio operator Robert L. Meyers N5WLY loses
> license
> > and pays ($1000) fine
> > July 25, 2000 FCC INVESTIGATION LEADS TO ARREST OF UNLICENSED AMATEUR
> RADIO
> > OPERATOR
> > May 3, 2000 Notice of Apparent Liability in the amount of ($8000)
issued
> > against amateur radio operator Paul E. Holcombe K4TOF
> > April 7, 2000 Forfeiture Order Against "Two Way Shop" in the amount of
> ($7000)
> > for Offering Linear Amplifiers for Sale
> >
> >
> > FCC INVESTIGATION LEADS TO ARREST
> > OF UNLICENSED AMATEUR RADIO OPERATOR
> >
> > The Federal Communications Commission today announced that an
> investigation by
> > its Enforcement Bureau led to the July 20, 2000, arrest of Mr. William
> Flippo,
> > Jupiter, Florida, for operating an unlicensed radio station on amateur
> radio
> > frequencies and for intentionally causing interference to licensed
amateur
> > radio stations.
> >
> > The Enforcement Bureau, responding to numerous complaints, had
previously
> > warned Mr. Flippo to stop his illegal activities and had issued him a
> $20,000
> > forfeiture. Despite the Enforcement Bureau's administrative response,
Mr.
> > Flippo did not stop his illegal activity.
> >
> > The United States Attorney's Office for the Southern District of Florida
> > charged Mr. Flippo with four counts of unlicensed radio operation (47
> U.S.C. &#65533;
> > 301) and four counts of interfering with licensed radio stations (47

> U.S.C. &#65533;
> > 333), which he allegedly committed between June 8, 1999, and April 11,
> 2000.
> > The United States Marshals Service arrested Mr. Flippo at his Jupiter,
> Florida
> > home, from which it also seized his radio transmitting equipment.
> >
> > If convicted, Mr. Flippo could face up to one year in prison and a fine
of
> up
> > to $10,000 for each violation.
> >
> > Commenting on behalf of the Enforcement Bureau, Jane E. Mago, Deputy
> Chief,
> > commended the members of the amateur radio community, who provided
> information
> > leading to Mr. Flippo's arrest, and thanked the United States Attorney's
> Office
> > for the Southern District of Florida and the United States Marshals
> Service for
> > their efforts in prosecuting the case.
> >
> >
> > TOP
> > FCC INVESTIGATION LEADS TO FINE
> > FOR LICENSED AMATEUR RADIO OPERATOR
> >
> > I. INTRODUCTION
> > 1. In this Memorandum Opinion and Order (``Order''), we deny Leonard
> Martin's
> > petition for reconsideration and affirm the Forfeiture Order1 issued
> against
> > Leonard D. Martin in the amount of four thousand dollars ($4,000) for
> willfully
> > and repeatedly violating Sections 301 and 303(n) of the Communications
Act
> of
> > 1934, as amended (``the Act''). 2 The noted violations involve Mr.
> Martin's
> > operation of a two-way radio station without Commission authorization
and
> his
> > refusal to allow inspections of his radio installation.
> >
> > 2. On March 3, 2000, the Houston Resident Agent Office (``Houston
> Office'')
> > issued a Notice of Apparent Liability for Forfeiture (``NAL'') in the
> amount of
> > seventeen thousand dollars ($17,000) to Mr. Martin for the referenced

> > violations.3 Mr. Martin filed a response to the NAL. On July 12, 2000,
the
> > Enforcement Bureau (``Bureau'') released a Forfeiture Order reducing the
> > proposed forfeiture to $4,000.
> >
> > II. BACKGROUND
> > 3. Mr. Martin is the former licensee of amateur station KC5WHN. By
letter
> of
> > November 3, 1998, the Commission notified Mr. Martin of complaints
> concerning a
> > station identifying as KC5WHN. The complaints asserted that the station
> > identifying as KC5WHN was operating on frequencies which were not
> authorized
> > for that station. In his telephone response to that letter, Mr. Martin
> denied
> > the alleged unauthorized operation.
> >
> > 4. On February 27, 1999, an agent from the Houston Office (``the
agent''),
> > using a mobile automatic direction finding (``MADF'') vehicle, observed
> voice
> > radio transmissions on frequencies 27.535 and 27.545 MHz. Frequency
27.535
> MHz
> > is allocated exclusively to Industrial radio stations. Frequency 27.545
> MHz is
> > allocated exclusively to United States Government radio stations. The
> > transmissions were unidentified, but the operator responded to the name
> > ``Leonard.'' Using the MADF vehicle, the agent determined that the
source
> of
> > the transmissions was an antenna mounted on the residence at 4415
> Spellman,
> > Houston, Texas, which was then the address of record for Mr. Martin's
> amateur
> > service station. There was no record of a Commission authorization
> permitting
> > Mr. Martin to operate on 27.535 MHz or 27.545 MHz.
> >
> > 5. On March 15, 1999, the agent, using an MADF vehicle, observed voice
> radio
> > transmissions on 27.370 MHz, a frequency allocated as a ``guard''
> frequency
> > between authorized channels in the Citizens Band Radio Service. The
> operator
> > identified himself as ``Leonard.'' Using the MADF vehicle, the agent
> determined
> > that the source of the transmissions was a vertical antenna mounted on

the
> > residence at 4415 Spellman, Houston, Texas. Immediately after his
> monitoring
> > observations, the agent knocked on the door of the residence. Mr. Martin
> > answered the door and refused the agent's request to inspect the radio
> station
> > located in the residence. The agent informed Mr. Martin that his
> previously
> > observed operation on 27.535 and 27.545 MHz was unlicensed and in
> violation of
> > Section 301 of the Act because Mr. Martin held no Commission
authorization
> to
> > operate on those frequencies. The agent also informed Mr. Martin that
his
> > refusal to allow an inspection constituted violation of Section 303(n)
of
> the
> > Act.
> >
> > 6. On April 2, 1999, the Houston Office issued Mr. Martin an Official
> Notice of
> > Violation (``NOV'') for violations of Sections 301 and 303(n) of the
Act.
> In
> > Mr. Martin's April 7, 1999, response to the NOV, he stated: ``I now
fully
> > understand that operation on the frequencies outlined is a violation ...
> that
> > the FCC has the authority to inspect all radio installations... [and]
...
> I
> > promise no further action by the Commission will be necessary to insure
my
> > complete compliance with the FCC Rules....''
> >
> > 7. On July 22, 1999, Mr. Martin submitted his amateur service license
for
> > KC5WHN to the Commission for cancellation. By letter of July 23, 1999,
the
> > Commission acknowledged receipt of the license, and confirmed that it
was
> > cancelled effective July 23, 1999. The letter also warned Mr. Martin
that
> any
> > unlicensed radio operation would constitute violation of Section 301 of
> the
> > Act.
> >

> > 8. On October 19, 1999, the agent investigated an interference complaint
> > against Mr. Martin. The agent, using an MADF vehicle, observed voice
radio
> > transmissions on frequency 27.535 MHz, and determined that the source of
> those
> > transmissions was a vertical antenna mounted on Mr. Martin's residence,
at
> 4415
> > Spellman, Houston, Texas. This frequency is allocated exclusively to
licen
> sed
> > Industrial radio stations. There was no record of a Commission
> authorization
> > permitting Mr. Martin to operate on 27.535 MHz.
> >
> > 9. On October 26, 1999, the agent, using an MADF vehicle, observed voice
> radio
> > transmissions on 27.455 MHz, a frequency allocated exclusively to
> Industrial
> > radio stations. Using the MADF vehicle, the agent determined that the
> source of
> > those transmissions was a vertical antenna mounted on Mr. Martin's
> residence,
> > at 4415 Spellman, Houston, Texas. There was no record of a Commission
> > authorization permitting Mr. Martin to operate on 27.455 MHz.
Immediately
> after
> > the monitoring, the agent knocked on the door of the residence and
> requested
> > permission to inspect the station located there. Mr. Martin, who
answered
> the
> > door, refused to allow an inspection.
> >
> > 10. On March 3, 2000, the Houston Office issued a NAL in the amount of
> $17,000
> > to Mr. Martin for violations of Sections 301 and 303(n) of the Act. In
his
> > response to the NAL, Mr. Martin requested cancellation of the proposed
> > forfeiture but did not deny violating Sections 301 and 303(n).
> >
> > 11. In its Forfeiture Order, released July 12, 2000, the Bureau
concluded
> that
> > Mr. Martin willfully and repeatedly violated Section 301 of the Act by
> > operating radio transmitting apparatus without authorization on February
> 27,
> > October 19, and October 26, 1999; and that he willfully and repeatedly
> violated

> > Section 303(n) of the Act by refusing to make his radio installation
> available
> > for inspection on March 15 and October 26, 1999. The Forfeiture Order
> assessed
> > a monetary forfeiture of $4,000 for those violations. The sole basis for
> > reducing the $17,000 forfeiture amount proposed by the NAL to $4,000 was
> Mr.
> > Martin's inability to pay more than $4,000.
> >
> > 12. In his petition for reconsideration of the Forfeiture Order, Mr.
> Martin
> > still does not deny operating radio transmitting apparatus without
> > authorization or refusing to make his radio installation available for
> > inspection. However, he propounds the following arguments for reduction
or
> > rescission of the forfeiture:
> >
> > (a) The Commission ``failed to comply with its own procedures.''
> Specifically,
> > Mr. Martin asserts that, when an FCC agent requested permission to
inspect
> his
> > radio installation, the agent ``did not provide [Mr. Martin] proper
notice
> to
> > inspect [Mr. Martin's] communications devices or of any pending
> investigation,
> > or allow [Mr. Martin] an opportunity to have an attorney present'' and
did
> not
> > allow sufficient time for Mr. Martin ``to exercise [his] rights as a
U.S.
> > Citizen to review any FCC rule or federal law that would permit
> unwarranted
> > entry into [his] residence by the FCC.''
> >
> > (b) The Forfeiture Order ``is based upon unsubstantiated allegations
with
> > insufficient evidentiary support.'' In particular, Mr. Martin contends
> that
> > another station near his residence ``could have been'' the source of the
> > transmissions observed by the FCC agent and that there is insufficient
> proof
> > that Mr. Martin was the operator the station observed by the FCC agent.
> >
> > (c) The forfeiture amount is ``grossly disproportionate to the alleged
> > violations.'' Specifically, Mr. Martin asserts that the forfeiture
amount
> of

> > $4,000 is unreasonable ``given the nature and extent of the alleged
> > violations.'' Mr. Martin also contends that the Bureau did not consider
> all the
> > required mitigating factors. According to Mr. Martin, these include: the
> number
> > of occurrences; the corrective measures Mr. Martin agreed to take; Mr.
> Martin's
> > ability to pay; and ``the fact that no licensed radio station complained
> of
> > interference nor was there any proof of actual harm caused by any radio
> > transmission from [Mr. Martin's] residence.''
> >
> > (d) The Commission, by imposing a forfeiture against Mr. Martin, has
> exceeded
> > its authority to regulate interstate communications under the Commerce
> Clause
> > of the Constitution. Mr. Martin argues that, although Section radio
> > communications within one state as well as between states, the statute
> must be
> > interpreted and applied in a manner consistent with constitutional
> limitations.
> > In particular Mr. Martin claims that, because there has been no showing
> that
> > his transmissions were capable of causing harmful interference to
> interstate
> > communications, he cannot be prohibited from making those transmissions
> without
> > a license.
> >
> > (e) The prohibition of transmissions by Mr. Martin on frequencies for
> which he
> > is not authorized and the imposition of a monetary forfeiture against
Mr.
> > Martin for making such transmissions violate the First Amendment to the
> United
> > States Constitution.
> >
> > (f) The imposition of a forfeiture against Mr. Martin without an
> opportunity
> > for a hearing or ``to remedy [Mr. Martin's] alleged violation Section
301
> of
> > the Communications Act'' violates the Due Process clause of the
Fourteenth
> > Amendment to the United States Constitution.
> >
> > (g) The Commission is violating the Due Process clause of the Fourteenth
> > Amendment to the United States Constitution by ``selectively''
initiating

> a
> > forfeiture proceeding against Mr. Martin and ``not targeting thousands
of
> other
> > stations'' which operate without authorization.
> >
> >
> > III. DISCUSSION
> > 13. We reject the arguments made in Mr. Martin's petition for
> reconsideration:
> >
> > (a) The agent who requested permission to inspect Mr. Martin's radio
> > installation on March 15 and October 26, 1999, followed proper
procedures.
> On
> > both occasions the agent informed Mr. Martin that Section 303(n) of the
> Act
> > authorizes the Commission to inspect radio installations and that the
> agent had
> > traced transmissions on frequencies for which Mr. Martin was not
> authorized to
> > Mr. Martin's residence. Immediate, on-the-spot inspections are necessary
> in
> > such circumstances because ``Any delay . . . can result in changed
> conditions
> > of the transmitting equipment or its operation, adversely affecting the
> > efficiency of inspections.'' Ralph Yago, 35 FCC 113, 125 (Rev.Bd. 1963).
> > Further, nothing in the Communications Act requires the Commission to
> allow a
> > subject of an inspection to have opportunity to have an attorney present
> during
> > a civil investigation proceeding.
> >
> > (b) The Bureau's conclusion that Mr. Martin operated radio transmitting
> > apparatus without authorization on February 27, October 19, and October
> 26,
> > 1999, is supported by substantial evidence. On each occasion, the agent
> > determined electronically that transmissions on a frequency or
frequencies
> for
> > which Mr. Martin was not authorized emanated from an antenna installed
at
> Mr.
> > Martin's residence. The only person observed at Mr. Martin's residence
on
> any
> > of these occasions was Mr. Martin. Mr. Martin has had ample opportunity
to
> > provide information, if it exists, which shows that another person

> operated the
> > station located at his residence; but he has not done so. During the
> > transmissions observed on February 27, 1999, the operator of the station
> > located at Mr. Martin's residence responded to the name ``Leonard.''
> >
> > (c) As the NAL explicitly states, the forfeiture amount in this case was
> > assessed in accordance with Section 503(b) of the Act,4 Section 1.80 of
> the
> > Rules,5 and The Commission's Forfeiture Policy Statement and Amendment
of
> > Section 1.80 of the Rules to Incorporate the Forfeiture Guidelines, 12
FCC
> Rcd
> > 17087 (1997), recon. denied, 15 FCC Rcd 303 (1999) (``Policy
Statement'').
> > Section 503(b) of the Act requires that, in examining Mr. Martin's
> response,
> > the Commission take into account the nature, circumstances, extent and
> gravity
> > of the violation and, with respect to the violator, the degree of
> culpability,
> > any history of prior offenses, ability to pay, and other such matters as
> > justice may require.6 In the Forfeiture Order, we considered all factors
> > applicable to this matter and reduced the monetary forfeiture from
$17,000
> to
> > $4,000 on the basis of Mr. Martin's inability to pay a larger amount.
Mr.
> > Martin has not furnished any information which justifies a further
> reduction.
> >
> > (d) Mr. Martin's Commerce Clause argument is dependent on the incorrect
> > assumption that transmissions emanating from his residence on 27.445,
> 27.535
> > and 27.545 MHz are not capable of interfering with interstate
> communications.
> > In fact, transmissions on those frequencies are capable of long range
> > (interstate) propagation through the natural phenomenon known as sky
> (``skip'')
> > wave. Furthermore, the view that the Commission cannot constitutionally
> > regulate communications unless they are capable of interfering with
> interstate
> > communications is erroneous. See National Broadcasting Co. v. United
> States,
> > 319 U.S. 190, 209-217 (1943); FCC v. League of Women Voters of
California,
> 468
> > U.S. 364, 377 (1984); and Stephen Paul Dunifer, 11 FCC Rcd 718, 727
> (1995).

> >
> > (e) The prohibition against unlicensed operation does not abridge Mr.
> Martin's
> > First Amendment rights. The United States Supreme Court has held
> repeatedly
> > that there is no constitutional right to use radio facilities without a
> > license. See Red Lion Broadcasting Co. v. FCC, 395 U.S. 367, 388 (1969);
> and
> > National Broadcasting Co. v. United States, 319 U.S. 190, 227 (1943).
> >
> > (f) . The Commission did not abridge Mr. Martin's right to procedural
Due
> > Process by failing to provide opportunities for an evidentiary hearing
and
> for
> > correction of the violations prior to the imposition of the forfeiture.
> > Sections 503 and 504 of the Communications Act7 provide safeguards which
> > satisfy Due Process requirements.8 See Stephen Paul Dunifer, 11 FCC Rcd
> 718,
> > 729 (1995). Further, nothing in the Communications Act requires the
> Commission
> > to provide an unlicensed operator the opportunity for an evidentiary
> hearing or
> > an opportunity to correct a violation prior to imposition of a
forfeiture.
> >
> > (g) The Commission did not abridge Mr. Martin's right to procedural Due
> Process
> > by proceeding against him ``selectively.'' The case against Mr. Martin
> arose
> > from the routine investigation of a complaint. As the Commission stated
in
> > KMAP, Inc., 46 FCC 2d 978 (1974): ``While our limited resources may
result
> in
> > some violators going unpunished, that does not mean that we cannot
impose
> > sanctions against those violators we do find.''9
> >
> > 14. We have examined Mr. Martin's petition for reconsideration pursuant
to
> the
> > statutory factors set forth above, and in conjunction with the Policy
> Statement
> > as well. As a result of our reconsideration, we conclude that Mr. Martin
> has
> > failed to provide a sufficient justification for rescission or further
> > reduction of the forfeiture.
> >

> > IV. ORDERING CLAUSES
> > 15. ACCORDINGLY, IT IS ORDERED that, pursuant to Section 1.106 of the
> Rules,
> > Mr. Martin's petition for reconsideration IS DENIED and the Forfeiture
> Order,
> > 15 FCC Rcd 12699 (Enf. Bur. 2000), released on July 12, 2000, IS
AFFIRMED.
> >
> > 16. Payment of the forfeiture of $4,000 shall be made in the manner
> provided
> > for in Section 1.80 of the Rules within 30 days of the release of this
> Order.
> > If the forfeiture is not paid within the period specified, the case may
be
> > referred to the Department of Justice for collection pursuant to Section
> 504(a)
> > of the Act.10 Payment may be made by mailing a check or similar
> instrument,
> > payable to the order of the ``Federal Communications Commission,'' to
the
> > Federal Communications Commission, P.O. Box 73482, Chicago, Illinois
> > 60673-7482. The payment should note ``NAL/Acct. No. X3254-003''
referenced
> > above. Requests for full payment under an installment plan should be
sent
> to:
> > Chief, Credit and Debt Management Center, 445 12th Street, S.W.,
> Washington,
> > D.C. 20554.11
> >
> > 17. IT IS FURTHER ORDERED that a copy of this Order shall be sent by
> Certified
> > Mail -- Return Receipt Requested, to Mr. Leonard D. Martin at 4415
> Spellman,
> > Houston, Texas 77035.
> >
> >
> > FEDERAL COMMUNICATIONS COMMISSION
> > TOP
> > FCC Issues ($7,000) Forfeiture Order against
> > Stephen Fowler d/b/a Exports R Us
> >
> > FORFEITURE ORDER
> >
> >
> > Adopted: December 28, 2000 Released: December 29, 2000
> >
> >
> > By the Chief, Enforcement Bureau:

> >
> >
> >
> > 1. In this Forfeiture Order (``Order''), we issue a monetary forfeiture
in
> the
> > amount of seven thousand dollars ($7,000) against Stephen Fowler d/b/a
> Exports
> > R Us, for willfully violating Sections 2.803 and 2.815 of the
Commission's
> > Rules (``Rules'')1 by marketing an unauthorized external frequency power
> > amplifier.
> >
> > 2. On September 28, 2000, the Commission's New Orleans, Louisiana Field
> Office
> > issued a Notice of Apparent Liability for Forfeiture in the amount of
> seven
> > thousand dollars ($7,000) to Stephen Fowler d/b/a Exports R Us. Stephen
> Fowler
> > d/b/a Exports R Us has not filed a response. Based on the information
> before
> > us, we affirm the forfeiture.
> >
> > 3. Accordingly, IT IS ORDERED THAT, pursuant to Section 503(b) of the
> Act,2 and
> > Sections 0.111, 0.311 and 1.80 of the Rules,3 Stephen Fowler d/b/a
Exports
> R
> > Us, IS LIABLE FOR A MONETARY FORFEITURE in the amount $7,000, for
willful
> > violations of Sections 2.803 and 2.815 of the Rules.
> >
> > 4. Payment of the forfeiture shall be made in the manner provided for in
> > Section 1.80 of the Rules within 30 days of the release of this Order.
If
> the
> > forfeiture is not paid within the period specified, the case may be
> referred to
> > the Department of Justice for collection pursuant to section 504(a) of
the
> > Act.4 Payment may be made by mailing a check or similar instrument,
> payable to
> > the order of the Federal Communications Commission, to the Federal
> > Communications Commission, P.O. Box 73482, Chicago, Illinois 60673-7482.
> The
> > payment should note the NAL/Acct. number X3262010. Requests for full
> payment
> > under an installment plan should be sent to: Chief, Credit and Debt
> Management

> > Center, 445 12th Street, S.W., Washington, D.C. 20554.
> >
> > 5. IT IS FURTHER ORDERED that a copy of this Forfeiture Order shall be
> sent by
> > Certified Mail, Return Receipt Requested, to Stephen Fowler d/b/a
Exports
> R Us
> > at 5529 Monroe Hwy, Pineville, Louisiana 71360.
> >
> > TOP
> > Amateur radio operator Robert L. Meyers N5WLY
> > loses license and pays ($1000) fine
> >
> > ORDER
> >
> >
> > Adopted: October 5, 2000 Released: October 10, 2000
> >
> > By the Chief, Enforcement Bureau:
> >
> > 1. In this Order, we adopt a Consent Decree terminating a forfeiture
> proceeding
> > against Robert L. Meyers (``Meyers'') concerning operation of an Amateur
> Radio
> > transmitter in violation of Section 333 of the Communications Act of
1934,
> as
> > amended (the ``Act''), and Sections 97.101(d) and 97.119(a) of the
> Commission's
> > Rules (the ``Rules'').1 Meyers agrees to submit his Amateur Radio
license
> for
> > cancellation and not re-apply for an Amateur license for a period of 5
> years.
> > Meyers further agrees to make a voluntary contribution to the U.S.
> Treasury of
> > $1,000.
> >
> > 2. The Enforcement Bureau assessed an $8,000 forfeiture against Meyers
for
> > violation of Section 333 of the Act and Sections 97.101(d) and 97.119(a)
> of the
> > Rules.2
> >
> > 3. The Enforcement Bureau staff and Meyers have negotiated the terms of
a
> > Consent Decree that would terminate this proceeding. A copy of the
Consent
> > Decree is attached hereto and incorporated by reference.

> >
> > 4. We have reviewed the terms of the Consent Decree and evaluated the
> facts
> > before us. We believe that the public interest would be served by
> approving the
> > Consent Decree and terminating this proceeding.
> >
> > 5. Accordingly, IT IS ORDERED, pursuant to Sections 4(i) and 4(j) of the
> > Communications Act of 1934, as amended, 47 U.S.C ?? 154(i) and 154(j),
and
> the
> > authority delegated in Sections 0.111 and 0.311 of the Commission's
Rules,
> 47
> > C.F.R. ?? 0.111 and 0.311, that the attached Consent Decree is hereby
> ADOPTED.
> >
> > 6. IT IS FURTHER ORDERED that the voluntary contribution referenced in
the
> > Consent Decree shall be paid by a check or money order drawn to the
order
> of
> > the ``Federal Communications Commission.'' Reference should be made on
the
> > check or money order to ``NAL Acct. No. X3254- 001.'' The remittance
> should be
> > sent to: Forfeiture Collection Section, Finance Branch, Federal
> Communications
> > Commission, P.O. Box 73482, Chicago, Illinois 60673-7482.
> >
> > 7. IT IS FURTHER ORDERED that the above captioned forfeiture proceeding
IS
> > TERMINATED.
> >
> > TOP
> > Notice of Apparent Liability in the amount of ($8000)
> > issued against amateur radio operator Paul E. Holcombe K4TOF
> >
> > FORFEITURE ORDER
> >
> >
> > Adopted: May 2, 2000 Released: May 3, 2000
> >
> > By the Chief, Enforcement Bureau:
> >
> >
> > I. INTRODUCTION
> > 1. In this Forfeiture Order (``Order''), we issue a monetary forfeiture
in

> the
> > amount of eight thousand dollars ($8,000) against Paul E. Holcombe,
> licensee of
> > amateur radio station K4TOF, Houston, Texas, for willful violation of
> Section
> > 333 Communications Act of 1934, as amended (``the Act''),1 and Sections
> > 97.101(d) and 97.119 of the Commission's Rules.2 The noted violations
> involve
> > the operation of an amateur radio station so as to willfully or
> maliciously
> > cause interference to radio communications and the transmission of
> unidentified
> > amateur radio communications.
> >
> > 2. On January 13, 2000, the Commission's Resident Agent Office in
Houston,
> > Texas, issued a Notice of Apparent thousand dollars ($8,000) to Mr.
> Holcombe.3
> > Mr. Holcombe filed a response on February 4, 2000.
> >
> >
> > II. BACKGROUND
> > 3. Between 1993 and 1999, the Commission's Houston Resident Agent Office
> > received numerous complaints alleging intentional interference to users
on
> the
> > Memorial Emergency Repeater Association's 145.470/144.870 MHz amateur
> radio
> > repeater in Houston (``MERA repeater''). The interference was allegedly
> caused
> > by stations transmitting unidentified tones, inflammatory or derogatory
> > remarks, and unmodulated signals, none of which were identified with an
> > FCC-assigned call sign.
> >
> > 4. On May 25, 1999, an FCC agent from the Houston Office, using a mobile
> > automatic direction finding (``MADF'') vehicle to monitor the MERA
> repeater,
> > observed a radio signal consisting of unidentified tones and remarks
being
> > transmitted on the input frequency of the MERA repeater. The agent
> > simultaneously monitored the output frequency of the MERA repeater and
> observed
> > that this signal would transmit immediately after other stations began
> > transmitting, resulting in interference to communications already in
> progress
> > on the MERA repeater. At about 8:08 p.m., using the MADF equipment and
> > direction-finding techniques, the agent determined that the source of
the
> > unidentified interfering transmissions was a silver Toyota bearing Texas

> > license plate DVZ74F. This vehicle was registered to Paul E. Holcombe,
> licensee
> > of amateur radio station K4TOF. Immediately thereafter, the Commission
> agent
> > conducted an interview with Mr. Holcombe and inspected the vehicle.
Inside
> the
> > vehicle, the agent found an amateur radio transceiver which was tuned to
> the
> > MERA repeater frequency pair and was capable of transmitting on the MERA
> > repeater frequency pair. Although Mr. Holcombe admitted that he owned
the
> > vehicle and the amateur radio transceiver and that he was the licensee
of
> > amateur radio station K4TOF, he denied intentionally making any radio
> > transmissions that day.
> >
> > 5. On June 2, 1999, the Houston Office issued to Mr. Holcombe an
Official
> > Notice of Violation (``NOV'') for willful and malicious interference to
> radio
> > communications in violation of Section 333 of the Act and Section
> 97.101(c)4 of
> > the Rules and for transmitting unidentified amateur radio communications
> in
> > violation of Section 97.119 of the Rules. In his June 4, 1999, response
to
> the
> > NOV, Mr. Holcombe stated that his amateur radio station may have been
> > inadvertently activated on May 25, 1999, but he denied any intent to
> interfere
> > with other stations. Mr. Holcombe also stated that he suffered from a
> nerve
> > disorder in his hands which makes it difficult for him to manipulate the
> > controls of the amateur radio transceiver in his vehicle.
> >
> > 6. On January 13, 2000, the Houston Office issued the subject NAL,
citing
> Mr.
> > Holcombe for willful violations of Section 333 of the Act and Sections
> > 97.101(d) and 97.119 of the Rules. In his February 4, 2000, response to
> the
> > NAL, Mr. Holcombe denies that the violations occurred. Mr. Holcombe
> asserts
> > that there was a passenger in his car on May 25, 1999, Dennis Rogers,
who
> is
> > willing to testify that the alleged violations did not occur. Mr.
Holcombe

> > states that Mr. Rogers told the FCC agent at the time that the alleged
> > violations did not take place, but the agent discounted his statement.
In
> > addition, Mr. Holcombe asserts that the NAL unfairly holds him
responsible
> for
> > violations dating back to 1993. Mr. Holcombe maintains that he is being
> charged
> > for any and all violations occurring during the period from 1993 to 1999
> as a
> > ``convenient target.'' Finally, Mr. Holcombe argues that he has been
> denied a
> > fair hearing of the facts and the right to due process.
> >
> >
> > III. DISCUSSION
> > 7. As the NAL explicitly states, the forfeiture amount in this case was
> > assessed in accordance with Section 503 of the Act,5 Section 1.80 of the
> Rules,
> > 6 and The Commission's Forfeiture Policy Statement and Amendment of
> Section
> > 1.80 of the Rules to Incorporate the Forfeiture Guidelines, 12 FCC Rcd
> 17087
> > (1997), recon. denied, 15 FCC Rcd 303 (1999) (``Policy Statement''). In
> > examining Mr. Holcombe's response, Section 503(b) of the Act requires
that
> the
> > Commission take into account the nature, circumstances, extent and
gravity
> of
> > the violation and, with respect to the violator, the degree of
> culpability, any
> > history of prior offenses, ability to pay, and other such matters as
> justice
> > may require. 7
> >
> > 8. Section 333 of the Act and Section 97.101(d) of the Rules both
prohibit
> > willful or malicious interference to radio communications. Section
97.119
> of
> > the Rules prohibits the transmission of unidentified amateur radio
> > communications. While Mr. Holcombe generally denies that any violations
of
> > these provisions occurred, his denial is contradicted by the
observations
> of
> > the FCC agent. On May 25, 1999, using MADF equipment, the investigating
> FCC

> > agent observed a radio signal consisting of unidentified tones and
remarks
> > which would transmit on the MERA repeater input frequency immediately
> after
> > another station began transmitting, resulting in harmful interference to
> > communications already in progress on the MERA repeater. The agent
> positively
> > identified the source of the interfering transmissions to be Mr.
> Holcombe's
> > vehicle. On inspection of Mr. Holcombe's vehicle, the agent found an
> amateur
> > radio transceiver which was capable of transmitting on the MERA repeater
> > frequency pair and was in fact tuned to the MERA repeater frequency
pair.
> We
> > conclude that this evidence is sufficient to establish that Mr. Holcombe
> > willfully and maliciously interfered with radio communications in
willful
> > violation of Section 333 of the Act and Section 97.101(d) of the Rules.
As
> > stated in the NAL, the interference was both willful and malicious
because
> Mr.
> > Holcombe timed his transmissions to commence just after other stations
had
> > begun transmitting. Mr. Holcombe also willfully violated Section 97.119
of
> the
> > Rules because h
> >
>
>

3087. Re: ATTN FCC. MUST LOOK!!!!!!!!!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-23 13:25:56 UTC
From: Jesse Stanley <superstar@frognet.net>
Message-ID: <3c4eb66c_3@corp.newsgroups.com>
Source record: 113321

Thats old news
"Skipshooter 181" <skipshooter181@cs.com> wrote in message
news:20020122231922.16307.00002991@mb-da.news.cs.com...
>
>
>
>
>
>
>
> The FCC Reports
>
> April 18, 2001 Forfeiture Order Against Jerry Smith in the amount of
($13,500)
> for running a non-type-accepted transmitter
> February 16, 2001 FCC Issues ($10,000) Forfeiture Order against "Dr. John
G.
> Pierre"
> December 28, 2000 FCC Issues ($7,000) Forfeiture Order against Stephen
Fowler
> d/b/a Exports R Us
> November 9, 2000 FCC INVESTIGATION LEADS TO FINE OF LICENSED AMATEUR
RADIO
> OPERATOR
> October 5, 2000 Amateur radio operator Robert L. Meyers N5WLY loses
license
> and pays ($1000) fine
> July 25, 2000 FCC INVESTIGATION LEADS TO ARREST OF UNLICENSED AMATEUR
RADIO
> OPERATOR
> May 3, 2000 Notice of Apparent Liability in the amount of ($8000) issued
> against amateur radio operator Paul E. Holcombe K4TOF
> April 7, 2000 Forfeiture Order Against "Two Way Shop" in the amount of
($7000)
> for Offering Linear Amplifiers for Sale
>
>
> FCC INVESTIGATION LEADS TO ARREST
> OF UNLICENSED AMATEUR RADIO OPERATOR
>
> The Federal Communications Commission today announced that an
investigation by
> its Enforcement Bureau led to the July 20, 2000, arrest of Mr. William

Flippo,
> Jupiter, Florida, for operating an unlicensed radio station on amateur
radio
> frequencies and for intentionally causing interference to licensed amateur
> radio stations.
>
> The Enforcement Bureau, responding to numerous complaints, had previously
> warned Mr. Flippo to stop his illegal activities and had issued him a
$20,000
> forfeiture. Despite the Enforcement Bureau's administrative response, Mr.
> Flippo did not stop his illegal activity.
>
> The United States Attorney's Office for the Southern District of Florida
> charged Mr. Flippo with four counts of unlicensed radio operation (47
U.S.C. &#65533;
> 301) and four counts of interfering with licensed radio stations (47
U.S.C. &#65533;
> 333), which he allegedly committed between June 8, 1999, and April 11,
2000.
> The United States Marshals Service arrested Mr. Flippo at his Jupiter,
Florida
> home, from which it also seized his radio transmitting equipment.
>
> If convicted, Mr. Flippo could face up to one year in prison and a fine of
up
> to $10,000 for each violation.
>
> Commenting on behalf of the Enforcement Bureau, Jane E. Mago, Deputy
Chief,
> commended the members of the amateur radio community, who provided
information
> leading to Mr. Flippo's arrest, and thanked the United States Attorney's
Office
> for the Southern District of Florida and the United States Marshals
Service for
> their efforts in prosecuting the case.
>
>
> TOP
> FCC INVESTIGATION LEADS TO FINE
> FOR LICENSED AMATEUR RADIO OPERATOR
>
> I. INTRODUCTION
> 1. In this Memorandum Opinion and Order (``Order''), we deny Leonard
Martin's
> petition for reconsideration and affirm the Forfeiture Order1 issued
against
> Leonard D. Martin in the amount of four thousand dollars ($4,000) for
willfully

> and repeatedly violating Sections 301 and 303(n) of the Communications Act
of
> 1934, as amended (``the Act''). 2 The noted violations involve Mr.
Martin's
> operation of a two-way radio station without Commission authorization and
his
> refusal to allow inspections of his radio installation.
>
> 2. On March 3, 2000, the Houston Resident Agent Office (``Houston
Office'')
> issued a Notice of Apparent Liability for Forfeiture (``NAL'') in the
amount of
> seventeen thousand dollars ($17,000) to Mr. Martin for the referenced
> violations.3 Mr. Martin filed a response to the NAL. On July 12, 2000, the
> Enforcement Bureau (``Bureau'') released a Forfeiture Order reducing the
> proposed forfeiture to $4,000.
>
> II. BACKGROUND
> 3. Mr. Martin is the former licensee of amateur station KC5WHN. By letter
of
> November 3, 1998, the Commission notified Mr. Martin of complaints
concerning a
> station identifying as KC5WHN. The complaints asserted that the station
> identifying as KC5WHN was operating on frequencies which were not
authorized
> for that station. In his telephone response to that letter, Mr. Martin
denied
> the alleged unauthorized operation.
>
> 4. On February 27, 1999, an agent from the Houston Office (``the agent''),
> using a mobile automatic direction finding (``MADF'') vehicle, observed
voice
> radio transmissions on frequencies 27.535 and 27.545 MHz. Frequency 27.535
MHz
> is allocated exclusively to Industrial radio stations. Frequency 27.545
MHz is
> allocated exclusively to United States Government radio stations. The
> transmissions were unidentified, but the operator responded to the name
> ``Leonard.'' Using the MADF vehicle, the agent determined that the source
of
> the transmissions was an antenna mounted on the residence at 4415
Spellman,
> Houston, Texas, which was then the address of record for Mr. Martin's
amateur
> service station. There was no record of a Commission authorization
permitting
> Mr. Martin to operate on 27.535 MHz or 27.545 MHz.
>
> 5. On March 15, 1999, the agent, using an MADF vehicle, observed voice

radio
> transmissions on 27.370 MHz, a frequency allocated as a ``guard''
frequency
> between authorized channels in the Citizens Band Radio Service. The
operator
> identified himself as ``Leonard.'' Using the MADF vehicle, the agent
determined
> that the source of the transmissions was a vertical antenna mounted on the
> residence at 4415 Spellman, Houston, Texas. Immediately after his
monitoring
> observations, the agent knocked on the door of the residence. Mr. Martin
> answered the door and refused the agent's request to inspect the radio
station
> located in the residence. The agent informed Mr. Martin that his
previously
> observed operation on 27.535 and 27.545 MHz was unlicensed and in
violation of
> Section 301 of the Act because Mr. Martin held no Commission authorization
to
> operate on those frequencies. The agent also informed Mr. Martin that his
> refusal to allow an inspection constituted violation of Section 303(n) of
the
> Act.
>
> 6. On April 2, 1999, the Houston Office issued Mr. Martin an Official
Notice of
> Violation (``NOV'') for violations of Sections 301 and 303(n) of the Act.
In
> Mr. Martin's April 7, 1999, response to the NOV, he stated: ``I now fully
> understand that operation on the frequencies outlined is a violation ...
that
> the FCC has the authority to inspect all radio installations... [and] ...
I
> promise no further action by the Commission will be necessary to insure my
> complete compliance with the FCC Rules....''
>
> 7. On July 22, 1999, Mr. Martin submitted his amateur service license for
> KC5WHN to the Commission for cancellation. By letter of July 23, 1999, the
> Commission acknowledged receipt of the license, and confirmed that it was
> cancelled effective July 23, 1999. The letter also warned Mr. Martin that
any
> unlicensed radio operation would constitute violation of Section 301 of
the
> Act.
>
> 8. On October 19, 1999, the agent investigated an interference complaint
> against Mr. Martin. The agent, using an MADF vehicle, observed voice radio
> transmissions on frequency 27.535 MHz, and determined that the source of
those

> transmissions was a vertical antenna mounted on Mr. Martin's residence, at 4415
> Spellman, Houston, Texas. This frequency is allocated exclusively to licensed
> Industrial radio stations. There was no record of a Commission authorization
> permitting Mr. Martin to operate on 27.535 MHz.
>
> 9. On October 26, 1999, the agent, using an MADF vehicle, observed voice radio
> transmissions on 27.455 MHz, a frequency allocated exclusively to Industrial
> radio stations. Using the MADF vehicle, the agent determined that the source of
> those transmissions was a vertical antenna mounted on Mr. Martin's residence,
> at 4415 Spellman, Houston, Texas. There was no record of a Commission
> authorization permitting Mr. Martin to operate on 27.455 MHz. Immediately after
> the monitoring, the agent knocked on the door of the residence and requested
> permission to inspect the station located there. Mr. Martin, who answered the
> door, refused to allow an inspection.
>
> 10. On March 3, 2000, the Houston Office issued a NAL in the amount of $17,000
> to Mr. Martin for violations of Sections 301 and 303(n) of the Act. In his
> response to the NAL, Mr. Martin requested cancellation of the proposed
> forfeiture but did not deny violating Sections 301 and 303(n).
>
> 11. In its Forfeiture Order, released July 12, 2000, the Bureau concluded that
> Mr. Martin willfully and repeatedly violated Section 301 of the Act by
> operating radio transmitting apparatus without authorization on February 27,
> October 19, and October 26, 1999; and that he willfully and repeatedly violated
> Section 303(n) of the Act by refusing to make his radio installation available
> for inspection on March 15 and October 26, 1999. The Forfeiture Order assessed
> a monetary forfeiture of $4,000 for those violations. The sole basis for
> reducing the $17,000 forfeiture amount proposed by the NAL to $4,000 was Mr.
> Martin's inability to pay more than $4,000.
>
> 12. In his petition for reconsideration of the Forfeiture Order, Mr. Martin

> still does not deny operating radio transmitting apparatus without
> authorization or refusing to make his radio installation available for
> inspection. However, he propounds the following arguments for reduction or
> rescission of the forfeiture:
>
> (a) The Commission ``failed to comply with its own procedures.''
Specifically,
> Mr. Martin asserts that, when an FCC agent requested permission to inspect
his
> radio installation, the agent ``did not provide [Mr. Martin] proper notice
to
> inspect [Mr. Martin's] communications devices or of any pending
investigation,
> or allow [Mr. Martin] an opportunity to have an attorney present'' and did
not
> allow sufficient time for Mr. Martin ``to exercise [his] rights as a U.S.
> Citizen to review any FCC rule or federal law that would permit
unwarranted
> entry into [his] residence by the FCC.''
>
> (b) The Forfeiture Order ``is based upon unsubstantiated allegations with
> insufficient evidentiary support.'' In particular, Mr. Martin contends
that
> another station near his residence ``could have been'' the source of the
> transmissions observed by the FCC agent and that there is insufficient
proof
> that Mr. Martin was the operator the station observed by the FCC agent.
>
> (c) The forfeiture amount is ``grossly disproportionate to the alleged
> violations.'' Specifically, Mr. Martin asserts that the forfeiture amount
of
> $4,000 is unreasonable ``given the nature and extent of the alleged
> violations.'' Mr. Martin also contends that the Bureau did not consider
all the
> required mitigating factors. According to Mr. Martin, these include: the
number
> of occurrences; the corrective measures Mr. Martin agreed to take; Mr.
Martin's
> ability to pay; and ``the fact that no licensed radio station complained
of
> interference nor was there any proof of actual harm caused by any radio
> transmission from [Mr. Martin's] residence.''
>
> (d) The Commission, by imposing a forfeiture against Mr. Martin, has
exceeded
> its authority to regulate interstate communications under the Commerce
Clause
> of the Constitution. Mr. Martin argues that, although Section radio
> communications within one state as well as between states, the statute

must be
> interpreted and applied in a manner consistent with constitutional
limitations.
> In particular Mr. Martin claims that, because there has been no showing
that
> his transmissions were capable of causing harmful interference to
interstate
> communications, he cannot be prohibited from making those transmissions
without
> a license.
>
> (e) The prohibition of transmissions by Mr. Martin on frequencies for
which he
> is not authorized and the imposition of a monetary forfeiture against Mr.
> Martin for making such transmissions violate the First Amendment to the
United
> States Constitution.
>
> (f) The imposition of a forfeiture against Mr. Martin without an
opportunity
> for a hearing or ``to remedy [Mr. Martin's] alleged violation Section 301
of
> the Communications Act'' violates the Due Process clause of the Fourteenth
> Amendment to the United States Constitution.
>
> (g) The Commission is violating the Due Process clause of the Fourteenth
> Amendment to the United States Constitution by ``selectively'' initiating
a
> forfeiture proceeding against Mr. Martin and ``not targeting thousands of
other
> stations'' which operate without authorization.
>
>
> III. DISCUSSION
> 13. We reject the arguments made in Mr. Martin's petition for
reconsideration:
>
> (a) The agent who requested permission to inspect Mr. Martin's radio
> installation on March 15 and October 26, 1999, followed proper procedures.
On
> both occasions the agent informed Mr. Martin that Section 303(n) of the
Act
> authorizes the Commission to inspect radio installations and that the
agent had
> traced transmissions on frequencies for which Mr. Martin was not
authorized to
> Mr. Martin's residence. Immediate, on-the-spot inspections are necessary
in
> such circumstances because ``Any delay . . . can result in changed

conditions
> of the transmitting equipment or its operation, adversely affecting the
> efficiency of inspections." Ralph Yago, 35 FCC 113, 125 (Rev.Bd. 1963).
> Further, nothing in the Communications Act requires the Commission to
allow a
> subject of an inspection to have opportunity to have an attorney present
during
> a civil investigation proceeding.
>
> (b) The Bureau's conclusion that Mr. Martin operated radio transmitting
> apparatus without authorization on February 27, October 19, and October
26,
> 1999, is supported by substantial evidence. On each occasion, the agent
> determined electronically that transmissions on a frequency or frequencies
for
> which Mr. Martin was not authorized emanated from an antenna installed at
Mr.
> Martin's residence. The only person observed at Mr. Martin's residence on
any
> of these occasions was Mr. Martin. Mr. Martin has had ample opportunity to
> provide information, if it exists, which shows that another person
operated the
> station located at his residence; but he has not done so. During the
> transmissions observed on February 27, 1999, the operator of the station
> located at Mr. Martin's residence responded to the name ``Leonard.''
>
> (c) As the NAL explicitly states, the forfeiture amount in this case was
> assessed in accordance with Section 503(b) of the Act,4 Section 1.80 of
the
> Rules,5 and The Commission's Forfeiture Policy Statement and Amendment of
> Section 1.80 of the Rules to Incorporate the Forfeiture Guidelines, 12 FCC
Rcd
> 17087 (1997), recon. denied, 15 FCC Rcd 303 (1999) (``Policy Statement'').
> Section 503(b) of the Act requires that, in examining Mr. Martin's
response,
> the Commission take into account the nature, circumstances, extent and
gravity
> of the violation and, with respect to the violator, the degree of
culpability,
> any history of prior offenses, ability to pay, and other such matters as
> justice may require.6 In the Forfeiture Order, we considered all factors
> applicable to this matter and reduced the monetary forfeiture from $17,000
to
> $4,000 on the basis of Mr. Martin's inability to pay a larger amount. Mr.
> Martin has not furnished any information which justifies a further
reduction.
>
> (d) Mr. Martin's Commerce Clause argument is dependent on the incorrect
> assumption that transmissions emanating from his residence on 27.445,

27.535
> and 27.545 MHz are not capable of interfering with interstate
communications.
> In fact, transmissions on those frequencies are capable of long range
> (interstate) propagation through the natural phenomenon known as sky
(``skip'')
> wave. Furthermore, the view that the Commission cannot constitutionally
> regulate communications unless they are capable of interfering with
interstate
> communications is erroneous. See National Broadcasting Co. v. United
States,
> 319 U.S. 190, 209-217 (1943); FCC v. League of Women Voters of California,
468
> U.S. 364, 377 (1984); and Stephen Paul Dunifer, 11 FCC Rcd 718, 727
(1995).
>
> (e) The prohibition against unlicensed operation does not abridge Mr.
Martin's
> First Amendment rights. The United States Supreme Court has held
repeatedly
> that there is no constitutional right to use radio facilities without a
> license. See Red Lion Broadcasting Co. v. FCC, 395 U.S. 367, 388 (1969);
and
> National Broadcasting Co. v. United States, 319 U.S. 190, 227 (1943).
>
> (f) . The Commission did not abridge Mr. Martin's right to procedural Due
> Process by failing to provide opportunities for an evidentiary hearing and
for
> correction of the violations prior to the imposition of the forfeiture.
> Sections 503 and 504 of the Communications Act7 provide safeguards which
> satisfy Due Process requirements.8 See Stephen Paul Dunifer, 11 FCC Rcd
718,
> 729 (1995). Further, nothing in the Communications Act requires the
Commission
> to provide an unlicensed operator the opportunity for an evidentiary
hearing or
> an opportunity to correct a violation prior to imposition of a forfeiture.
>
> (g) The Commission did not abridge Mr. Martin's right to procedural Due
Process
> by proceeding against him ``selectively.'' The case against Mr. Martin
arose
> from the routine investigation of a complaint. As the Commission stated in
> KMAP, Inc., 46 FCC 2d 978 (1974): ``While our limited resources may result
in
> some violators going unpunished, that does not mean that we cannot impose
> sanctions against those violators we do find.''9
>
> 14. We have examined Mr. Martin's petition for reconsideration pursuant to

the
> statutory factors set forth above, and in conjunction with the Policy
Statement
> as well. As a result of our reconsideration, we conclude that Mr. Martin
has
> failed to provide a sufficient justification for rescission or further
> reduction of the forfeiture.
>
> IV. ORDERING CLAUSES
> 15. ACCORDINGLY, IT IS ORDERED that, pursuant to Section 1.106 of the
Rules,
> Mr. Martin's petition for reconsideration IS DENIED and the Forfeiture
Order,
> 15 FCC Rcd 12699 (Enf. Bur. 2000), released on July 12, 2000, IS AFFIRMED.
>
> 16. Payment of the forfeiture of $4,000 shall be made in the manner
provided
> for in Section 1.80 of the Rules within 30 days of the release of this
Order.
> If the forfeiture is not paid within the period specified, the case may be
> referred to the Department of Justice for collection pursuant to Section
504(a)
> of the Act.10 Payment may be made by mailing a check or similar
instrument,
> payable to the order of the ``Federal Communications Commission,'' to the
> Federal Communications Commission, P.O. Box 73482, Chicago, Illinois
> 60673-7482. The payment should note ``NAL/Acct. No. X3254-003'' referenced
> above. Requests for full payment under an installment plan should be sent
to:
> Chief, Credit and Debt Management Center, 445 12th Street, S.W.,
Washington,
> D.C. 20554.11
>
> 17. IT IS FURTHER ORDERED that a copy of this Order shall be sent by
Certified
> Mail -- Return Receipt Requested, to Mr. Leonard D. Martin at 4415
Spellman,
> Houston, Texas 77035.
>
>
> FEDERAL COMMUNICATIONS COMMISSION
> TOP
> FCC Issues ($7,000) Forfeiture Order against
> Stephen Fowler d/b/a Exports R Us
>
> FORFEITURE ORDER
>
>
> Adopted: December 28, 2000 Released: December 29, 2000

>
>
> By the Chief, Enforcement Bureau:
>
>
>
> 1. In this Forfeiture Order (``Order''), we issue a monetary forfeiture in
the
> amount of seven thousand dollars ($7,000) against Stephen Fowler d/b/a
Exports
> R Us, for willfully violating Sections 2.803 and 2.815 of the Commission's
> Rules (``Rules'')1 by marketing an unauthorized external frequency power
> amplifier.
>
> 2. On September 28, 2000, the Commission's New Orleans, Louisiana Field
Office
> issued a Notice of Apparent Liability for Forfeiture in the amount of
seven
> thousand dollars ($7,000) to Stephen Fowler d/b/a Exports R Us. Stephen
Fowler
> d/b/a Exports R Us has not filed a response. Based on the information
before
> us, we affirm the forfeiture.
>
> 3. Accordingly, IT IS ORDERED THAT, pursuant to Section 503(b) of the
Act,2 and
> Sections 0.111, 0.311 and 1.80 of the Rules,3 Stephen Fowler d/b/a Exports
R
> Us, IS LIABLE FOR A MONETARY FORFEITURE in the amount $7,000, for willful
> violations of Sections 2.803 and 2.815 of the Rules.
>
> 4. Payment of the forfeiture shall be made in the manner provided for in
> Section 1.80 of the Rules within 30 days of the release of this Order. If
the
> forfeiture is not paid within the period specified, the case may be
referred to
> the Department of Justice for collection pursuant to section 504(a) of the
> Act.4 Payment may be made by mailing a check or similar instrument,
payable to
> the order of the Federal Communications Commission, to the Federal
> Communications Commission, P.O. Box 73482, Chicago, Illinois 60673-7482.
The
> payment should note the NAL/Acct. number X3262010. Requests for full
payment
> under an installment plan should be sent to: Chief, Credit and Debt
Management
> Center, 445 12th Street, S.W., Washington, D.C. 20554.
>
> 5. IT IS FURTHER ORDERED that a copy of this Forfeiture Order shall be

sent by
> Certified Mail, Return Receipt Requested, to Stephen Fowler d/b/a Exports
R Us
> at 5529 Monroe Hwy, Pineville, Louisiana 71360.
>
> TOP
> Amateur radio operator Robert L. Meyers N5WLY
> loses license and pays ($1000) fine
>
> ORDER
>
>
> Adopted: October 5, 2000 Released: October 10, 2000
>
> By the Chief, Enforcement Bureau:
>
> 1. In this Order, we adopt a Consent Decree terminating a forfeiture
proceeding
> against Robert L. Meyers (``Meyers'') concerning operation of an Amateur
Radio
> transmitter in violation of Section 333 of the Communications Act of 1934,
as
> amended (the ``Act''), and Sections 97.101(d) and 97.119(a) of the
Commission's
> Rules (the ``Rules'').1 Meyers agrees to submit his Amateur Radio license
for
> cancellation and not re-apply for an Amateur license for a period of 5
years.
> Meyers further agrees to make a voluntary contribution to the U.S.
Treasury of
> $1,000.
>
> 2. The Enforcement Bureau assessed an $8,000 forfeiture against Meyers for
> violation of Section 333 of the Act and Sections 97.101(d) and 97.119(a)
of the
> Rules.2
>
> 3. The Enforcement Bureau staff and Meyers have negotiated the terms of a
> Consent Decree that would terminate this proceeding. A copy of the Consent
> Decree is attached hereto and incorporated by reference.
>
> 4. We have reviewed the terms of the Consent Decree and evaluated the
facts
> before us. We believe that the public interest would be served by
approving the
> Consent Decree and terminating this proceeding.
>
> 5. Accordingly, IT IS ORDERED, pursuant to Sections 4(i) and 4(j) of the
> Communications Act of 1934, as amended, 47 U.S.C ¬ 154(i) and 154(j), and

the
> authority delegated in Sections 0.111 and 0.311 of the Commission's Rules,
47
> C.F.R. ¿¿ 0.111 and 0.311, that the attached Consent Decree is hereby
ADOPTED.
>
> 6. IT IS FURTHER ORDERED that the voluntary contribution referenced in the
> Consent Decree shall be paid by a check or money order drawn to the order
of
> the ``Federal Communications Commission.'' Reference should be made on the
> check or money order to ``NAL Acct. No. X3254- 001.'' The remittance
should be
> sent to: Forfeiture Collection Section, Finance Branch, Federal
Communications
> Commission, P.O. Box 73482, Chicago, Illinois 60673-7482.
>
> 7. IT IS FURTHER ORDERED that the above captioned forfeiture proceeding IS
> TERMINATED.
>
> TOP
> Notice of Apparent Liability in the amount of ($8000)
> issued against amateur radio operator Paul E. Holcombe K4TOF
>
> FORFEITURE ORDER
>
>
> Adopted: May 2, 2000 Released: May 3, 2000
>
> By the Chief, Enforcement Bureau:
>
>
> I. INTRODUCTION
> 1. In this Forfeiture Order (``Order''), we issue a monetary forfeiture in
the
> amount of eight thousand dollars ($8,000) against Paul E. Holcombe,
licensee of
> amateur radio station K4TOF, Houston, Texas, for willful violation of
Section
> 333 Communications Act of 1934, as amended (``the Act''),1 and Sections
> 97.101(d) and 97.119 of the Commission's Rules.2 The noted violations
involve
> the operation of an amateur radio station so as to willfully or
maliciously
> cause interference to radio communications and the transmission of
unidentified
> amateur radio communications.
>
> 2. On January 13, 2000, the Commission's Resident Agent Office in Houston,
> Texas, issued a Notice of Apparent thousand dollars ($8,000) to Mr.

Holcombe.3
> Mr. Holcombe filed a response on February 4, 2000.
>
>
> II. BACKGROUND
> 3. Between 1993 and 1999, the Commission's Houston Resident Agent Office
> received numerous complaints alleging intentional interference to users on
the
> Memorial Emergency Repeater Association's 145.470/144.870 MHz amateur
radio
> repeater in Houston (``MERA repeater''). The interference was allegedly
caused
> by stations transmitting unidentified tones, inflammatory or derogatory
> remarks, and unmodulated signals, none of which were identified with an
> FCC-assigned call sign.
>
> 4. On May 25, 1999, an FCC agent from the Houston Office, using a mobile
> automatic direction finding (``MADF'') vehicle to monitor the MERA
repeater,
> observed a radio signal consisting of unidentified tones and remarks being
> transmitted on the input frequency of the MERA repeater. The agent
> simultaneously monitored the output frequency of the MERA repeater and
observed
> that this signal would transmit immediately after other stations began
> transmitting, resulting in interference to communications already in
progress
> on the MERA repeater. At about 8:08 p.m., using the MADF equipment and
> direction-finding techniques, the agent determined that the source of the
> unidentified interfering transmissions was a silver Toyota bearing Texas
> license plate DVZ74F. This vehicle was registered to Paul E. Holcombe,
licensee
> of amateur radio station K4TOF. Immediately thereafter, the Commission
agent
> conducted an interview with Mr. Holcombe and inspected the vehicle. Inside
the
> vehicle, the agent found an amateur radio transceiver which was tuned to
the
> MERA repeater frequency pair and was capable of transmitting on the MERA
> repeater frequency pair. Although Mr. Holcombe admitted that he owned the
> vehicle and the amateur radio transceiver and that he was the licensee of
> amateur radio station K4TOF, he denied intentionally making any radio
> transmissions that day.
>
> 5. On June 2, 1999, the Houston Office issued to Mr. Holcombe an Official
> Notice of Violation (``NOV'') for willful and malicious interference to
radio
> communications in violation of Section 333 of the Act and Section
97.101(c)4 of
> the Rules and for transmitting unidentified amateur radio communications

in
> violation of Section 97.119 of the Rules. In his June 4, 1999, response to
the
> NOV, Mr. Holcombe stated that his amateur radio station may have been
> inadvertently activated on May 25, 1999, but he denied any intent to
interfere
> with other stations. Mr. Holcombe also stated that he suffered from a
nerve
> disorder in his hands which makes it difficult for him to manipulate the
> controls of the amateur radio transceiver in his vehicle.
>
> 6. On January 13, 2000, the Houston Office issued the subject NAL, citing
Mr.
> Holcombe for willful violations of Section 333 of the Act and Sections
> 97.101(d) and 97.119 of the Rules. In his February 4, 2000, response to
the
> NAL, Mr. Holcombe denies that the violations occurred. Mr. Holcombe
asserts
> that there was a passenger in his car on May 25, 1999, Dennis Rogers, who
is
> willing to testify that the alleged violations did not occur. Mr. Holcombe
> states that Mr. Rogers told the FCC agent at the time that the alleged
> violations did not take place, but the agent discounted his statement. In
> addition, Mr. Holcombe asserts that the NAL unfairly holds him responsible
for
> violations dating back to 1993. Mr. Holcombe maintains that he is being
charged
> for any and all violations occurring during the period from 1993 to 1999
as a
> ``convenient target.'' Finally, Mr. Holcombe argues that he has been
denied a
> fair hearing of the facts and the right to due process.
>
>
> III. DISCUSSION
> 7. As the NAL explicitly states, the forfeiture amount in this case was
> assessed in accordance with Section 503 of the Act,5 Section 1.80 of the
Rules,
> 6 and The Commission's Forfeiture Policy Statement and Amendment of
Section
> 1.80 of the Rules to Incorporate the Forfeiture Guidelines, 12 FCC Rcd
17087
> (1997), recon. denied, 15 FCC Rcd 303 (1999) (``Policy Statement''). In
> examining Mr. Holcombe's response, Section 503(b) of the Act requires that
the
> Commission take into account the nature, circumstances, extent and gravity
of
> the violation and, with respect to the violator, the degree of
culpability, any

> history of prior offenses, ability to pay, and other such matters as
justice
> may require. 7
>
> 8. Section 333 of the Act and Section 97.101(d) of the Rules both prohibit
> willful or malicious interference to radio communications. Section 97.119
of
> the Rules prohibits the transmission of unidentified amateur radio
> communications. While Mr. Holcombe generally denies that any violations of
> these provisions occurred, his denial is contradicted by the observations
of
> the FCC agent. On May 25, 1999, using MADF equipment, the investigating
FCC
> agent observed a radio signal consisting of unidentified tones and remarks
> which would transmit on the MERA repeater input frequency immediately
after
> another station began transmitting, resulting in harmful interference to
> communications already in progress on the MERA repeater. The agent
positively
> identified the source of the interfering transmissions to be Mr.
Holcombe's
> vehicle. On inspection of Mr. Holcombe's vehicle, the agent found an
amateur
> radio transceiver which was capable of transmitting on the MERA repeater
> frequency pair and was in fact tuned to the MERA repeater frequency pair.
We
> conclude that this evidence is sufficient to establish that Mr. Holcombe
> willfully and maliciously interfered with radio communications in willful
> violation of Section 333 of the Act and Section 97.101(d) of the Rules. As
> stated in the NAL, the interference was both willful and malicious because
Mr.
> Holcombe timed his transmissions to commence just after other stations had
> begun transmitting. Mr. Holcombe also willfully violated Section 97.119 of
the
> Rules because h

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

3088. Re: MasT Material-Does it matter (and a few related questions)?

Newsgroup: rec.radio.cb
Date: 2002-01-23 13:32:48 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <4Yy38.33599$dG.15523178@news1.rdc1.sdca.home.com>
Source record: 113322

OK, so it isn't what you MEANT, it IS what you said, however.

You told him the amount of turns, and that it was OK to wrap around the mast. Bottom line.

Admit it when your wrong, its becoming something of the norm.

Toll_Free

"Sparky" <sparky@cet.com> wrote in message news:3c4ce50c.794490@news.cet.com...
> On Sun, 20 Jan 2002 03:42:40 GMT, "Toll Free" <tollfree@bigradios.com>
> wrote:
>
> <snip>
> >Therefore, he was telling the person 6 to 8 turns around a 2" diameter form
> >(the mast)
>
> No, I wasn't. I was telling the OP that he -could- wrap it around the
> mast if he wanted to, but that it might be easier or better to run it
> -inside- the mast. You were either not paying attention or you were
> just looking to nitpick my posts again.
>
> >That's all I was trying to say,
>
> No, it wasn't. I was clear that you were trying to say that I didn't
> know what I was talking about; but once again you failed.
>

3089. Re: SSB???

Newsgroup: rec.radio.cb
Date: 2002-01-23 13:39:33 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <p2z38.33600$dG.15523600@news1.rdc1.sdca.home.com>
Source record: 113324

> >A properly tuned SSB type accepted transmitter has its audio cut to
> >about 3Khz of bw.
> >
> >So technically, Sparky is correct.
> >
> >In common use, though, it is a completely different story.
>
> How so, Toll?

A. Most people on CB radio are using inferior radios, that DON'T have the filtration necessary to accomodate this
B. Most people on CB are using wider radio transmistters, due to defeating or cranking up ALC.
C. Quite a few people on CB insist of using "half channels" or 5Kc drops to escape the rest.

Because of the 3 reasons listed above, and others, it makes it a little hard to use upper and lower ssb on a frequency.

>
> >> > The audio quality may be a matter of personal opinion, but monitoring
> >> > both SSB and AM audio, I'd have to say that on a radio capable of
> >> > producing both types of signals, typically the audio on the AM signal
> >> > will wound richer, fuller, and warmer. It's just a matter of having
> >> > more than twice the bandwidth in which to transmit the signal.
> >>
> >> But you don't have twice the bandwidth. The sidebands are mirror
> >> images of each other. You have no more fidelity with a full AM
> >> signal than you would have with a Am signal with a suppressed sideband.
> >
> >
> >The SSB signal will seemingly travel farther, as the inherent background
> >static
> >is lower with SSB reception, the sensitivity is higher, etc.
>
> Hardly. SSB takes 1/6 the power of AM to transmit the same
> information. An SSB will easily outperform an AM transmitter of the
> same power. There will also be a -real- (not "seemingly") increase in
> range because of the reduction of the noise floor.

>
> >However, in <<actual>> use, with typical CB type radios, it is another
> >story.
>
> Toll, the story teller.

Nah, I just report what actually happens in the world of CB radio. You report what someone else told you in a book.

Theory Vs. Application.

Toll_Free

3090. Radio Clip-Art

Newsgroup: rec.radio.cb
Date: 2002-01-23 13:43:29 UTC
From: Patty <fleamarketeer@mindspring.com>
Message-ID: <a2mebe$s12$1@slb2.atl.mindspring.net>
Source record: 113323

Hi,
I'm in search of radio related clip-art for CB and HAM type QSL cards for those that don't know these are cards showing often comic images of radio operators with the CB'ers handle (name) or Ham operators calls and their location which they exchange with other people they make contact with over their radios.

Any images of radio or two-way radio items or people operating radios, antennas, etc.

Thanks

Patty

3091. Re: Skywave king back?

Newsgroup: rec.radio.cb
Date: 2002-01-23 14:04:11 UTC
From: bgriffey@core.com
Message-ID: <8d83b042.0201230604.4aaee7b@posting.google.com>
Source record: 113325

You'd better believe it...

3092. Re: SkyWave for 2002...

Newsgroup: rec.radio.cb
Date: 2002-01-23 14:05:39 UTC
From: timnebo@aol.comLOL
Message-ID: <20020123090539.23174.00000018@mb-fr.aol.com>
Source record: 113326

dick, how many guys do you know running single banded amps on HF? most all of the amps i see have privisions to allow band changes where these cb boxes do not. some of them work fine well down into the hf band and others dont

>
>Au Contraire Timovitch, we probably have little experience in any other
>kind.

73 de Tim
http://www.TimNebo.com

3093. Re: Would a Lil Wil antenna support a Galaxy 250 High Drive Amp?

Newsgroup: rec.radio.cb
Date: 2002-01-23 14:06:10 UTC
From: bgriffey@core.com
Message-ID: <8d83b042.0201230606.6ad12b7f@posting.google.com>
Source record: 113327

I wouldn't bother even hooking up a lil Wil antenna.
They are too short to be of any real use...

"Jason" <jbell1@optonline.net> wrote in message
news:<Ik238.34919$Wu1.5107552@news02.optonline.net>...
> I'm just curious would a Lil Wil rated at up to 300 Watts be able to support
> a Galaxy 250 High Drive Amp?
>
> Thanks

3094. Re: what do we have hear

Newsgroup: rec.radio.cb
Date: 2002-01-23 14:07:58 UTC
From: timnebo@aol.comLOL
Message-ID: <20020123090758.23174.00000019@mb-fr.aol.com>
Source record: 113328

you should know i wouldnt be typing with all that foul language

>Oh quit your crying Nebo

73 de Tim
http://www.TimNebo.com

3095. Re: Best Performing Glass Mount CB Antenna

Newsgroup: rec.radio.cb
Date: 2002-01-23 14:11:30 UTC
From: bgriffey@core.com
Message-ID: <8d83b042.0201230611.20da752d@posting.google.com>
Source record: 113329

The problem is... there isn't one worth considering. The performance
of an antenna that short is awful. If you only want to get out one
block... then any glass antenna is fine.

Anonymous <anonymous@notarealemailaddressthisisfake.com> wrote in message
news:<u4hibnsen52n5c@corp.supernews.com>...
> NOTE: Please do not waste time telling me that no glass mounts are good
> and to use a 108" whip and asking why would I want a glass mount and blah
> blah blah.
>
> This newsgroup helped me tremendously before when deciding on the best CB,
> so I figured I would try it again for this.
>
> I am looking for opinions on the best glass mount cb antenna.
>
> Thanks much !
>
> - Anonymous

3096. Re: Exportradios.com experience?

Newsgroup: rec.radio.cb
Date: 2002-01-23 14:12:08 UTC
From: timnebo@aol.comLOL
Message-ID: <20020123091208.23174.00000020@mb-fr.aol.com>
Source record: 113330

you've learned the hard way about these clowns. read some of the usenet archives about EEI ripping people off

>
>Hi,
>New to the CB world and I want to order a good setup. I attempted at
>exportradios.com, but they have been very difficult to work with. I
>finally sent them an email and this is what I got in response:
>
>Yes, those are on back order, would you like to cancel the order?
>
>-----Original Message-----
>From: JLyleW@aol.com [mailto:JLyleW@aol.com]
>Sent: Tuesday, January 22, 2002 4:17 PM
>To: company@exportradios.com
>Cc: custserv@exportradios.com
>Subject: My order!
>Hi,
>
>I would like to know the status my order! It was originally placed
>back
>in middle December and then finally after the holidays without
>receiving
>it, I contacted you and I found out that you will not ship to an
>address
>that is not the billing address. So on the 3rd of January I placed
>the
>order again, this time with the billing and shipping address the same.
>You promptly charged my credit card and I am now being told that you
>do
>not have any idea(this is from telephone conversations) when you will
>be
>getting in more of the radio that I ordered(Uniden 520XL).
>HOW IS THAT POSSIBLE??? YOU HAVE TAKEN MY MONEY AND NOW HAVE NO IDEA
>WHEN I CAN EXPECT MY RADIO!!!!!!! SOMEONE PLEASE TELL ME WHAT IS
>GOING
>ON!! YOUR WEBSITE SPECIFICALLY SAYS "EEI is a private venture
>established to bring our customers prices, warranties, services, and
>professionalism unheard of in this industry."
>I cannot believe that your company does not have better shipping
>records/accounting than that!
>Sorry for the venting, but can you see my fustration?
>Thank you,
>Joe xxx

>xxxxxx
>xxxx
>
>
>Anyone else have this type of experience?
>
>
>
>
>
>

73 de Tim
http://www.TimNebo.com

3097. Re: Best place to mount antenna on a pickup

Newsgroup: rec.radio.cb
Date: 2002-01-23 14:16:44 UTC
From: bgriffey@core.com
Message-ID: <8d83b042.0201230616.7d7f8435@posting.google.com>
Source record: 113331

Keep these in mind for best performance:
1.) Center of metal mass
2.) Higher
3.) Radiator must be "in-the-clear" (Not adjacent to any solid objects)
4.) Vertically polarized
5.) Longer radiator

"Bill Tolle" <BillTolle@ExclusiveBuyersAgents.com> wrote in message
news:<RUj38.4423$kj5.1679883415@newssvr11.news.prodigy.com>...
> I have a Nissan pickup and need a CB antenna. I park it in the garage so I
> have a clearance problem, only 14" from the top of the truck to the garage
> door. I was thinking of mounting a Wilson FGT on the lip of the bed. With a
> 2' FGT it would clear the garage and I could exchange the 2' for a 3' or 4'
> when I am traveling and want better transmission/reception.
>
> Is it better to mount the antenna in the center where it would be within 4"
> of the glass back window or the corner of the bed which would put it within
> 4" of the metal on the corner of the cab? Alternatively, I could mount it on
> one side of the bed farther away from the cab if that would be better.
>
> The other alternative is to get a roof mount antenna that is only 14" high
> such as the Firestik DS 14 and exchange it for the Wilson FGT when
> traveling.
>
> I don't need much range for everyday use but do want the best range possible
> when traveling.
>
> I have read a lot of the advice on various CB websites but none of them seem
> to address this particular issue.
>
> Bill Tolle
> BillTolle@ExclusiveBuyersAgents.com

3098. Re: ATTN FCC. MUST LOOK!!!!!!!!!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-23 14:23:22 UTC
From: timnebo@aol.comLOL
Message-ID: <20020123092322.23174.00000023@mb-fr.aol.com>
Source record: 113332

whats with all this old shit?

73 de Tim
http://www.TimNebo.com

3099. Re: ATTN FCC. MUST LOOK!!!!!!!!!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-23 14:26:05 UTC
From: Kenneth Vaughan <kenneth.vaughan@worldnet.att.net>
Message-ID: <1Kz38.317542$WW.14493935@bgtnsc05-news.ops.worldnet.att.net>
Source record: 113333

yawn.....same shit.....different day....yawn.....elpasogunslinger :)
Skipshooter 181 <skipshooter181@cs.com> wrote in message
news:20020122231922.16307.00002991@mb-da.news.cs.com...
>
>
>
>
>
>
>
> The FCC Reports
>
> April 18, 2001 Forfeiture Order Against Jerry Smith in the amount of
($13,500)
> for running a non-type-accepted transmitter
> February 16, 2001 FCC Issues ($10,000) Forfeiture Order against "Dr. John
G.
> Pierre"
> December 28, 2000 FCC Issues ($7,000) Forfeiture Order against Stephen
Fowler
> d/b/a Exports R Us
> November 9, 2000 FCC INVESTIGATION LEADS TO FINE OF LICENSED AMATEUR
RADIO
> OPERATOR
> October 5, 2000 Amateur radio operator Robert L. Meyers N5WLY loses
license
> and pays ($1000) fine
> July 25, 2000 FCC INVESTIGATION LEADS TO ARREST OF UNLICENSED AMATEUR
RADIO
> OPERATOR
> May 3, 2000 Notice of Apparent Liability in the amount of ($8000) issued
> against amateur radio operator Paul E. Holcombe K4TOF
> April 7, 2000 Forfeiture Order Against "Two Way Shop" in the amount of
($7000)
> for Offering Linear Amplifiers for Sale
>
>
> FCC INVESTIGATION LEADS TO ARREST
> OF UNLICENSED AMATEUR RADIO OPERATOR
>
> The Federal Communications Commission today announced that an
investigation by
> its Enforcement Bureau led to the July 20, 2000, arrest of Mr. William

Flippo,
> Jupiter, Florida, for operating an unlicensed radio station on amateur
radio
> frequencies and for intentionally causing interference to licensed amateur
> radio stations.
>
> The Enforcement Bureau, responding to numerous complaints, had previously
> warned Mr. Flippo to stop his illegal activities and had issued him a
$20,000
> forfeiture. Despite the Enforcement Bureau's administrative response, Mr.
> Flippo did not stop his illegal activity.
>
> The United States Attorney's Office for the Southern District of Florida
> charged Mr. Flippo with four counts of unlicensed radio operation (47
U.S.C. &#65533;
> 301) and four counts of interfering with licensed radio stations (47
U.S.C. &#65533;
> 333), which he allegedly committed between June 8, 1999, and April 11,
2000.
> The United States Marshals Service arrested Mr. Flippo at his Jupiter,
Florida
> home, from which it also seized his radio transmitting equipment.
>
> If convicted, Mr. Flippo could face up to one year in prison and a fine of
up
> to $10,000 for each violation.
>
> Commenting on behalf of the Enforcement Bureau, Jane E. Mago, Deputy
Chief,
> commended the members of the amateur radio community, who provided
information
> leading to Mr. Flippo's arrest, and thanked the United States Attorney's
Office
> for the Southern District of Florida and the United States Marshals
Service for
> their efforts in prosecuting the case.
>
>
> TOP
> FCC INVESTIGATION LEADS TO FINE
> FOR LICENSED AMATEUR RADIO OPERATOR
>
> I. INTRODUCTION
> 1. In this Memorandum Opinion and Order (``Order''), we deny Leonard
Martin's
> petition for reconsideration and affirm the Forfeiture Order1 issued
against
> Leonard D. Martin in the amount of four thousand dollars ($4,000) for
willfully

> and repeatedly violating Sections 301 and 303(n) of the Communications Act
of
> 1934, as amended (``the Act''). 2 The noted violations involve Mr.
Martin's
> operation of a two-way radio station without Commission authorization and
his
> refusal to allow inspections of his radio installation.
>
> 2. On March 3, 2000, the Houston Resident Agent Office (``Houston
Office'')
> issued a Notice of Apparent Liability for Forfeiture (``NAL'') in the
amount of
> seventeen thousand dollars ($17,000) to Mr. Martin for the referenced
> violations.3 Mr. Martin filed a response to the NAL. On July 12, 2000, the
> Enforcement Bureau (``Bureau'') released a Forfeiture Order reducing the
> proposed forfeiture to $4,000.
>
> II. BACKGROUND
> 3. Mr. Martin is the former licensee of amateur station KC5WHN. By letter
of
> November 3, 1998, the Commission notified Mr. Martin of complaints
concerning a
> station identifying as KC5WHN. The complaints asserted that the station
> identifying as KC5WHN was operating on frequencies which were not
authorized
> for that station. In his telephone response to that letter, Mr. Martin
denied
> the alleged unauthorized operation.
>
> 4. On February 27, 1999, an agent from the Houston Office (``the agent''),
> using a mobile automatic direction finding (``MADF'') vehicle, observed
voice
> radio transmissions on frequencies 27.535 and 27.545 MHz. Frequency 27.535
MHz
> is allocated exclusively to Industrial radio stations. Frequency 27.545
MHz is
> allocated exclusively to United States Government radio stations. The
> transmissions were unidentified, but the operator responded to the name
> ``Leonard.'' Using the MADF vehicle, the agent determined that the source
of
> the transmissions was an antenna mounted on the residence at 4415
Spellman,
> Houston, Texas, which was then the address of record for Mr. Martin's
amateur
> service station. There was no record of a Commission authorization
permitting
> Mr. Martin to operate on 27.535 MHz or 27.545 MHz.
>
> 5. On March 15, 1999, the agent, using an MADF vehicle, observed voice

radio
> transmissions on 27.370 MHz, a frequency allocated as a ``guard''
frequency
> between authorized channels in the Citizens Band Radio Service. The
operator
> identified himself as ``Leonard.'' Using the MADF vehicle, the agent
determined
> that the source of the transmissions was a vertical antenna mounted on the
> residence at 4415 Spellman, Houston, Texas. Immediately after his
monitoring
> observations, the agent knocked on the door of the residence. Mr. Martin
> answered the door and refused the agent's request to inspect the radio
station
> located in the residence. The agent informed Mr. Martin that his
previously
> observed operation on 27.535 and 27.545 MHz was unlicensed and in
violation of
> Section 301 of the Act because Mr. Martin held no Commission authorization
to
> operate on those frequencies. The agent also informed Mr. Martin that his
> refusal to allow an inspection constituted violation of Section 303(n) of
the
> Act.
>
> 6. On April 2, 1999, the Houston Office issued Mr. Martin an Official
Notice of
> Violation (``NOV'') for violations of Sections 301 and 303(n) of the Act.
In
> Mr. Martin's April 7, 1999, response to the NOV, he stated: ``I now fully
> understand that operation on the frequencies outlined is a violation ...
that
> the FCC has the authority to inspect all radio installations... [and] ...
I
> promise no further action by the Commission will be necessary to insure my
> complete compliance with the FCC Rules....''
>
> 7. On July 22, 1999, Mr. Martin submitted his amateur service license for
> KC5WHN to the Commission for cancellation. By letter of July 23, 1999, the
> Commission acknowledged receipt of the license, and confirmed that it was
> cancelled effective July 23, 1999. The letter also warned Mr. Martin that
any
> unlicensed radio operation would constitute violation of Section 301 of
the
> Act.
>
> 8. On October 19, 1999, the agent investigated an interference complaint
> against Mr. Martin. The agent, using an MADF vehicle, observed voice radio
> transmissions on frequency 27.535 MHz, and determined that the source of
those

> transmissions was a vertical antenna mounted on Mr. Martin's residence, at 4415
> Spellman, Houston, Texas. This frequency is allocated exclusively to licensed
> Industrial radio stations. There was no record of a Commission authorization
> permitting Mr. Martin to operate on 27.535 MHz.
>
> 9. On October 26, 1999, the agent, using an MADF vehicle, observed voice radio
> transmissions on 27.455 MHz, a frequency allocated exclusively to Industrial
> radio stations. Using the MADF vehicle, the agent determined that the source of
> those transmissions was a vertical antenna mounted on Mr. Martin's residence,
> at 4415 Spellman, Houston, Texas. There was no record of a Commission
> authorization permitting Mr. Martin to operate on 27.455 MHz. Immediately after
> the monitoring, the agent knocked on the door of the residence and requested
> permission to inspect the station located there. Mr. Martin, who answered the
> door, refused to allow an inspection.
>
> 10. On March 3, 2000, the Houston Office issued a NAL in the amount of $17,000
> to Mr. Martin for violations of Sections 301 and 303(n) of the Act. In his
> response to the NAL, Mr. Martin requested cancellation of the proposed
> forfeiture but did not deny violating Sections 301 and 303(n).
>
> 11. In its Forfeiture Order, released July 12, 2000, the Bureau concluded that
> Mr. Martin willfully and repeatedly violated Section 301 of the Act by
> operating radio transmitting apparatus without authorization on February 27,
> October 19, and October 26, 1999; and that he willfully and repeatedly violated
> Section 303(n) of the Act by refusing to make his radio installation available
> for inspection on March 15 and October 26, 1999. The Forfeiture Order assessed
> a monetary forfeiture of $4,000 for those violations. The sole basis for
> reducing the $17,000 forfeiture amount proposed by the NAL to $4,000 was Mr.
> Martin's inability to pay more than $4,000.
>
> 12. In his petition for reconsideration of the Forfeiture Order, Mr. Martin

> still does not deny operating radio transmitting apparatus without
> authorization or refusing to make his radio installation available for
> inspection. However, he propounds the following arguments for reduction or
> rescission of the forfeiture:
>
> (a) The Commission ``failed to comply with its own procedures.''
Specifically,
> Mr. Martin asserts that, when an FCC agent requested permission to inspect
his
> radio installation, the agent ``did not provide [Mr. Martin] proper notice
to
> inspect [Mr. Martin's] communications devices or of any pending
investigation,
> or allow [Mr. Martin] an opportunity to have an attorney present'' and did
not
> allow sufficient time for Mr. Martin ``to exercise [his] rights as a U.S.
> Citizen to review any FCC rule or federal law that would permit
unwarranted
> entry into [his] residence by the FCC.''
>
> (b) The Forfeiture Order ``is based upon unsubstantiated allegations with
> insufficient evidentiary support.'' In particular, Mr. Martin contends
that
> another station near his residence ``could have been'' the source of the
> transmissions observed by the FCC agent and that there is insufficient
proof
> that Mr. Martin was the operator the station observed by the FCC agent.
>
> (c) The forfeiture amount is ``grossly disproportionate to the alleged
> violations.'' Specifically, Mr. Martin asserts that the forfeiture amount
of
> $4,000 is unreasonable ``given the nature and extent of the alleged
> violations.'' Mr. Martin also contends that the Bureau did not consider
all the
> required mitigating factors. According to Mr. Martin, these include: the
number
> of occurrences; the corrective measures Mr. Martin agreed to take; Mr.
Martin's
> ability to pay; and ``the fact that no licensed radio station complained
of
> interference nor was there any proof of actual harm caused by any radio
> transmission from [Mr. Martin's] residence.''
>
> (d) The Commission, by imposing a forfeiture against Mr. Martin, has
exceeded
> its authority to regulate interstate communications under the Commerce
Clause
> of the Constitution. Mr. Martin argues that, although Section radio
> communications within one state as well as between states, the statute

must be
> interpreted and applied in a manner consistent with constitutional
limitations.
> In particular Mr. Martin claims that, because there has been no showing
that
> his transmissions were capable of causing harmful interference to
interstate
> communications, he cannot be prohibited from making those transmissions
without
> a license.
>
> (e) The prohibition of transmissions by Mr. Martin on frequencies for
which he
> is not authorized and the imposition of a monetary forfeiture against Mr.
> Martin for making such transmissions violate the First Amendment to the
United
> States Constitution.
>
> (f) The imposition of a forfeiture against Mr. Martin without an
opportunity
> for a hearing or ``to remedy [Mr. Martin's] alleged violation Section 301
of
> the Communications Act'' violates the Due Process clause of the Fourteenth
> Amendment to the United States Constitution.
>
> (g) The Commission is violating the Due Process clause of the Fourteenth
> Amendment to the United States Constitution by ``selectively'' initiating
a
> forfeiture proceeding against Mr. Martin and ``not targeting thousands of
other
> stations'' which operate without authorization.
>
>
> III. DISCUSSION
> 13. We reject the arguments made in Mr. Martin's petition for
reconsideration:
>
> (a) The agent who requested permission to inspect Mr. Martin's radio
> installation on March 15 and October 26, 1999, followed proper procedures.
On
> both occasions the agent informed Mr. Martin that Section 303(n) of the
Act
> authorizes the Commission to inspect radio installations and that the
agent had
> traced transmissions on frequencies for which Mr. Martin was not
authorized to
> Mr. Martin's residence. Immediate, on-the-spot inspections are necessary
in
> such circumstances because ``Any delay . . . can result in changed

conditions
> of the transmitting equipment or its operation, adversely affecting the
> efficiency of inspections." Ralph Yago, 35 FCC 113, 125 (Rev.Bd. 1963).
> Further, nothing in the Communications Act requires the Commission to
allow a
> subject of an inspection to have opportunity to have an attorney present
during
> a civil investigation proceeding.
>
> (b) The Bureau's conclusion that Mr. Martin operated radio transmitting
> apparatus without authorization on February 27, October 19, and October
26,
> 1999, is supported by substantial evidence. On each occasion, the agent
> determined electronically that transmissions on a frequency or frequencies
for
> which Mr. Martin was not authorized emanated from an antenna installed at
Mr.
> Martin's residence. The only person observed at Mr. Martin's residence on
any
> of these occasions was Mr. Martin. Mr. Martin has had ample opportunity to
> provide information, if it exists, which shows that another person
operated the
> station located at his residence; but he has not done so. During the
> transmissions observed on February 27, 1999, the operator of the station
> located at Mr. Martin's residence responded to the name ``Leonard.''
>
> (c) As the NAL explicitly states, the forfeiture amount in this case was
> assessed in accordance with Section 503(b) of the Act,4 Section 1.80 of
the
> Rules,5 and The Commission's Forfeiture Policy Statement and Amendment of
> Section 1.80 of the Rules to Incorporate the Forfeiture Guidelines, 12 FCC
Rcd
> 17087 (1997), recon. denied, 15 FCC Rcd 303 (1999) (``Policy Statement'').
> Section 503(b) of the Act requires that, in examining Mr. Martin's
response,
> the Commission take into account the nature, circumstances, extent and
gravity
> of the violation and, with respect to the violator, the degree of
culpability,
> any history of prior offenses, ability to pay, and other such matters as
> justice may require.6 In the Forfeiture Order, we considered all factors
> applicable to this matter and reduced the monetary forfeiture from $17,000
to
> $4,000 on the basis of Mr. Martin's inability to pay a larger amount. Mr.
> Martin has not furnished any information which justifies a further
reduction.
>
> (d) Mr. Martin's Commerce Clause argument is dependent on the incorrect
> assumption that transmissions emanating from his residence on 27.445,

27.535
> and 27.545 MHz are not capable of interfering with interstate
communications.
> In fact, transmissions on those frequencies are capable of long range
> (interstate) propagation through the natural phenomenon known as sky
(``skip'')
> wave. Furthermore, the view that the Commission cannot constitutionally
> regulate communications unless they are capable of interfering with
interstate
> communications is erroneous. See National Broadcasting Co. v. United
States,
> 319 U.S. 190, 209-217 (1943); FCC v. League of Women Voters of California,
468
> U.S. 364, 377 (1984); and Stephen Paul Dunifer, 11 FCC Rcd 718, 727
(1995).
>
> (e) The prohibition against unlicensed operation does not abridge Mr.
Martin's
> First Amendment rights. The United States Supreme Court has held
repeatedly
> that there is no constitutional right to use radio facilities without a
> license. See Red Lion Broadcasting Co. v. FCC, 395 U.S. 367, 388 (1969);
and
> National Broadcasting Co. v. United States, 319 U.S. 190, 227 (1943).
>
> (f) . The Commission did not abridge Mr. Martin's right to procedural Due
> Process by failing to provide opportunities for an evidentiary hearing and
for
> correction of the violations prior to the imposition of the forfeiture.
> Sections 503 and 504 of the Communications Act7 provide safeguards which
> satisfy Due Process requirements.8 See Stephen Paul Dunifer, 11 FCC Rcd
718,
> 729 (1995). Further, nothing in the Communications Act requires the
Commission
> to provide an unlicensed operator the opportunity for an evidentiary
hearing or
> an opportunity to correct a violation prior to imposition of a forfeiture.
>
> (g) The Commission did not abridge Mr. Martin's right to procedural Due
Process
> by proceeding against him ``selectively.'' The case against Mr. Martin
arose
> from the routine investigation of a complaint. As the Commission stated in
> KMAP, Inc., 46 FCC 2d 978 (1974): ``While our limited resources may result
in
> some violators going unpunished, that does not mean that we cannot impose
> sanctions against those violators we do find.''9
>
> 14. We have examined Mr. Martin's petition for reconsideration pursuant to

the
> statutory factors set forth above, and in conjunction with the Policy
Statement
> as well. As a result of our reconsideration, we conclude that Mr. Martin
has
> failed to provide a sufficient justification for rescission or further
> reduction of the forfeiture.
>
> IV. ORDERING CLAUSES
> 15. ACCORDINGLY, IT IS ORDERED that, pursuant to Section 1.106 of the
Rules,
> Mr. Martin's petition for reconsideration IS DENIED and the Forfeiture
Order,
> 15 FCC Rcd 12699 (Enf. Bur. 2000), released on July 12, 2000, IS AFFIRMED.
>
> 16. Payment of the forfeiture of $4,000 shall be made in the manner
provided
> for in Section 1.80 of the Rules within 30 days of the release of this
Order.
> If the forfeiture is not paid within the period specified, the case may be
> referred to the Department of Justice for collection pursuant to Section
504(a)
> of the Act.10 Payment may be made by mailing a check or similar
instrument,
> payable to the order of the ``Federal Communications Commission,'' to the
> Federal Communications Commission, P.O. Box 73482, Chicago, Illinois
> 60673-7482. The payment should note ``NAL/Acct. No. X3254-003'' referenced
> above. Requests for full payment under an installment plan should be sent
to:
> Chief, Credit and Debt Management Center, 445 12th Street, S.W.,
Washington,
> D.C. 20554.11
>
> 17. IT IS FURTHER ORDERED that a copy of this Order shall be sent by
Certified
> Mail -- Return Receipt Requested, to Mr. Leonard D. Martin at 4415
Spellman,
> Houston, Texas 77035.
>
>
> FEDERAL COMMUNICATIONS COMMISSION
> TOP
> FCC Issues ($7,000) Forfeiture Order against
> Stephen Fowler d/b/a Exports R Us
>
> FORFEITURE ORDER
>
>
> Adopted: December 28, 2000 Released: December 29, 2000

>
>
> By the Chief, Enforcement Bureau:
>
>
>
> 1. In this Forfeiture Order (``Order''), we issue a monetary forfeiture in
the
> amount of seven thousand dollars ($7,000) against Stephen Fowler d/b/a
Exports
> R Us, for willfully violating Sections 2.803 and 2.815 of the Commission's
> Rules (``Rules'')1 by marketing an unauthorized external frequency power
> amplifier.
>
> 2. On September 28, 2000, the Commission's New Orleans, Louisiana Field
Office
> issued a Notice of Apparent Liability for Forfeiture in the amount of
seven
> thousand dollars ($7,000) to Stephen Fowler d/b/a Exports R Us. Stephen
Fowler
> d/b/a Exports R Us has not filed a response. Based on the information
before
> us, we affirm the forfeiture.
>
> 3. Accordingly, IT IS ORDERED THAT, pursuant to Section 503(b) of the
Act,2 and
> Sections 0.111, 0.311 and 1.80 of the Rules,3 Stephen Fowler d/b/a Exports
R
> Us, IS LIABLE FOR A MONETARY FORFEITURE in the amount $7,000, for willful
> violations of Sections 2.803 and 2.815 of the Rules.
>
> 4. Payment of the forfeiture shall be made in the manner provided for in
> Section 1.80 of the Rules within 30 days of the release of this Order. If
the
> forfeiture is not paid within the period specified, the case may be
referred to
> the Department of Justice for collection pursuant to section 504(a) of the
> Act.4 Payment may be made by mailing a check or similar instrument,
payable to
> the order of the Federal Communications Commission, to the Federal
> Communications Commission, P.O. Box 73482, Chicago, Illinois 60673-7482.
The
> payment should note the NAL/Acct. number X3262010. Requests for full
payment
> under an installment plan should be sent to: Chief, Credit and Debt
Management
> Center, 445 12th Street, S.W., Washington, D.C. 20554.
>
> 5. IT IS FURTHER ORDERED that a copy of this Forfeiture Order shall be

sent by
> Certified Mail, Return Receipt Requested, to Stephen Fowler d/b/a Exports
R Us
> at 5529 Monroe Hwy, Pineville, Louisiana 71360.
>
> TOP
> Amateur radio operator Robert L. Meyers N5WLY
> loses license and pays ($1000) fine
>
> ORDER
>
>
> Adopted: October 5, 2000 Released: October 10, 2000
>
> By the Chief, Enforcement Bureau:
>
> 1. In this Order, we adopt a Consent Decree terminating a forfeiture
proceeding
> against Robert L. Meyers (``Meyers'') concerning operation of an Amateur
Radio
> transmitter in violation of Section 333 of the Communications Act of 1934,
as
> amended (the ``Act''), and Sections 97.101(d) and 97.119(a) of the
Commission's
> Rules (the ``Rules'').1 Meyers agrees to submit his Amateur Radio license
for
> cancellation and not re-apply for an Amateur license for a period of 5
years.
> Meyers further agrees to make a voluntary contribution to the U.S.
Treasury of
> $1,000.
>
> 2. The Enforcement Bureau assessed an $8,000 forfeiture against Meyers for
> violation of Section 333 of the Act and Sections 97.101(d) and 97.119(a)
of the
> Rules.2
>
> 3. The Enforcement Bureau staff and Meyers have negotiated the terms of a
> Consent Decree that would terminate this proceeding. A copy of the Consent
> Decree is attached hereto and incorporated by reference.
>
> 4. We have reviewed the terms of the Consent Decree and evaluated the
facts
> before us. We believe that the public interest would be served by
approving the
> Consent Decree and terminating this proceeding.
>
> 5. Accordingly, IT IS ORDERED, pursuant to Sections 4(i) and 4(j) of the
> Communications Act of 1934, as amended, 47 U.S.C ¬ 154(i) and 154(j), and

the
> authority delegated in Sections 0.111 and 0.311 of the Commission's Rules,
47
> C.F.R. ¿¿ 0.111 and 0.311, that the attached Consent Decree is hereby
ADOPTED.
>
> 6. IT IS FURTHER ORDERED that the voluntary contribution referenced in the
> Consent Decree shall be paid by a check or money order drawn to the order
of
> the ``Federal Communications Commission.'' Reference should be made on the
> check or money order to ``NAL Acct. No. X3254- 001.'' The remittance
should be
> sent to: Forfeiture Collection Section, Finance Branch, Federal
Communications
> Commission, P.O. Box 73482, Chicago, Illinois 60673-7482.
>
> 7. IT IS FURTHER ORDERED that the above captioned forfeiture proceeding IS
> TERMINATED.
>
> TOP
> Notice of Apparent Liability in the amount of ($8000)
> issued against amateur radio operator Paul E. Holcombe K4TOF
>
> FORFEITURE ORDER
>
>
> Adopted: May 2, 2000 Released: May 3, 2000
>
> By the Chief, Enforcement Bureau:
>
>
> I. INTRODUCTION
> 1. In this Forfeiture Order (``Order''), we issue a monetary forfeiture in
the
> amount of eight thousand dollars ($8,000) against Paul E. Holcombe,
licensee of
> amateur radio station K4TOF, Houston, Texas, for willful violation of
Section
> 333 Communications Act of 1934, as amended (``the Act''),1 and Sections
> 97.101(d) and 97.119 of the Commission's Rules.2 The noted violations
involve
> the operation of an amateur radio station so as to willfully or
maliciously
> cause interference to radio communications and the transmission of
unidentified
> amateur radio communications.
>
> 2. On January 13, 2000, the Commission's Resident Agent Office in Houston,
> Texas, issued a Notice of Apparent thousand dollars ($8,000) to Mr.

Holcombe.3
> Mr. Holcombe filed a response on February 4, 2000.
>
>
> II. BACKGROUND
> 3. Between 1993 and 1999, the Commission's Houston Resident Agent Office
> received numerous complaints alleging intentional interference to users on
the
> Memorial Emergency Repeater Association's 145.470/144.870 MHz amateur
radio
> repeater in Houston (``MERA repeater''). The interference was allegedly
caused
> by stations transmitting unidentified tones, inflammatory or derogatory
> remarks, and unmodulated signals, none of which were identified with an
> FCC-assigned call sign.
>
> 4. On May 25, 1999, an FCC agent from the Houston Office, using a mobile
> automatic direction finding (``MADF'') vehicle to monitor the MERA
repeater,
> observed a radio signal consisting of unidentified tones and remarks being
> transmitted on the input frequency of the MERA repeater. The agent
> simultaneously monitored the output frequency of the MERA repeater and
observed
> that this signal would transmit immediately after other stations began
> transmitting, resulting in interference to communications already in
progress
> on the MERA repeater. At about 8:08 p.m., using the MADF equipment and
> direction-finding techniques, the agent determined that the source of the
> unidentified interfering transmissions was a silver Toyota bearing Texas
> license plate DVZ74F. This vehicle was registered to Paul E. Holcombe,
licensee
> of amateur radio station K4TOF. Immediately thereafter, the Commission
agent
> conducted an interview with Mr. Holcombe and inspected the vehicle. Inside
the
> vehicle, the agent found an amateur radio transceiver which was tuned to
the
> MERA repeater frequency pair and was capable of transmitting on the MERA
> repeater frequency pair. Although Mr. Holcombe admitted that he owned the
> vehicle and the amateur radio transceiver and that he was the licensee of
> amateur radio station K4TOF, he denied intentionally making any radio
> transmissions that day.
>
> 5. On June 2, 1999, the Houston Office issued to Mr. Holcombe an Official
> Notice of Violation (``NOV'') for willful and malicious interference to
radio
> communications in violation of Section 333 of the Act and Section
97.101(c)4 of
> the Rules and for transmitting unidentified amateur radio communications

in
> violation of Section 97.119 of the Rules. In his June 4, 1999, response to
the
> NOV, Mr. Holcombe stated that his amateur radio station may have been
> inadvertently activated on May 25, 1999, but he denied any intent to
interfere
> with other stations. Mr. Holcombe also stated that he suffered from a
nerve
> disorder in his hands which makes it difficult for him to manipulate the
> controls of the amateur radio transceiver in his vehicle.
>
> 6. On January 13, 2000, the Houston Office issued the subject NAL, citing
Mr.
> Holcombe for willful violations of Section 333 of the Act and Sections
> 97.101(d) and 97.119 of the Rules. In his February 4, 2000, response to
the
> NAL, Mr. Holcombe denies that the violations occurred. Mr. Holcombe
asserts
> that there was a passenger in his car on May 25, 1999, Dennis Rogers, who
is
> willing to testify that the alleged violations did not occur. Mr. Holcombe
> states that Mr. Rogers told the FCC agent at the time that the alleged
> violations did not take place, but the agent discounted his statement. In
> addition, Mr. Holcombe asserts that the NAL unfairly holds him responsible
for
> violations dating back to 1993. Mr. Holcombe maintains that he is being
charged
> for any and all violations occurring during the period from 1993 to 1999
as a
> ``convenient target.'' Finally, Mr. Holcombe argues that he has been
denied a
> fair hearing of the facts and the right to due process.
>
>
> III. DISCUSSION
> 7. As the NAL explicitly states, the forfeiture amount in this case was
> assessed in accordance with Section 503 of the Act,5 Section 1.80 of the
Rules,
> 6 and The Commission's Forfeiture Policy Statement and Amendment of
Section
> 1.80 of the Rules to Incorporate the Forfeiture Guidelines, 12 FCC Rcd
17087
> (1997), recon. denied, 15 FCC Rcd 303 (1999) (``Policy Statement''). In
> examining Mr. Holcombe's response, Section 503(b) of the Act requires that
the
> Commission take into account the nature, circumstances, extent and gravity
of
> the violation and, with respect to the violator, the degree of
culpability, any

> history of prior offenses, ability to pay, and other such matters as
justice
> may require. 7
>
> 8. Section 333 of the Act and Section 97.101(d) of the Rules both prohibit
> willful or malicious interference to radio communications. Section 97.119
of
> the Rules prohibits the transmission of unidentified amateur radio
> communications. While Mr. Holcombe generally denies that any violations of
> these provisions occurred, his denial is contradicted by the observations
of
> the FCC agent. On May 25, 1999, using MADF equipment, the investigating
FCC
> agent observed a radio signal consisting of unidentified tones and remarks
> which would transmit on the MERA repeater input frequency immediately
after
> another station began transmitting, resulting in harmful interference to
> communications already in progress on the MERA repeater. The agent
positively
> identified the source of the interfering transmissions to be Mr.
Holcombe's
> vehicle. On inspection of Mr. Holcombe's vehicle, the agent found an
amateur
> radio transceiver which was capable of transmitting on the MERA repeater
> frequency pair and was in fact tuned to the MERA repeater frequency pair.
We
> conclude that this evidence is sufficient to establish that Mr. Holcombe
> willfully and maliciously interfered with radio communications in willful
> violation of Section 333 of the Act and Section 97.101(d) of the Rules. As
> stated in the NAL, the interference was both willful and malicious because
Mr.
> Holcombe timed his transmissions to commence just after other stations had
> begun transmitting. Mr. Holcombe also willfully violated Section 97.119 of
the
> Rules because h

3100. Re: Newbies Bombarded By Illegal Advice?

Newsgroup: rec.radio.cb
Date: 2002-01-23 16:00:05 UTC
From: twistedhed@webtv.net
Message-ID: <23239-3C4EEC15-28@storefull-123.iap.bryant.webtv.net>
Source record: 113345

From: timnebo@aol.comLOL (Tim)
hey head, maybe you should come see me down here in galveston county one of these days. we might partake in our local festivities such as ocean cabaret and the likes. i'm a popular guy around here. shit we can skip the club and just wait till there off work if you wanna save the BS.....
-
Nah, I can barely handle the one I have now, don't need to add to that. But I will give ya' a shout when I come through the horn, maybe next summer. I'll break camp somewhere and let ya' know where we are..bring whoever/whatever ya' want..I'll supply the fire and ice cold refreshments. I have a lil brother living in the horn now.. a western leisurely drive may be just what the doctor ordered under the summer sky.

3101. Re: Who Did These Forges?

Newsgroup: rec.radio.cb
Date: 2002-01-23 16:09:09 UTC
From: little-dickie-rosenfelt@onebox.com
Message-ID: <11d63d9f.0201230809.2769859b@posting.google.com>
Source record: 113335

"Landshark" <S3Buell@SBCGlobal.Net> wrote in message
news:<U7r38.721$P93.768781579@newssvr14.news.prodigy.com>...
> Man Mopar he's sure crying. He thinks posting
> my full name bothers me, LOL! On the contrary though,
> he's walking on the street I can go to the other side, if he
> follows me then keeps talking to me that's harassment
> just like this group. If everyone would let him post, not
> respond, then he eventually will go away with the wind,
> like dried up dog crap blowing off the lawn.
> Yup, ask Jason, Mopar, Jay, Professor,
> Tim, Scott, Bert, Richard, jerry, Toll, twist, SD,
> Dave or Debby, Bill Eitner, BrainBuster, virtually
> everyone else other than his alter egos, he has harassed
> everyone of them as the troll he is. Every time he posts it
> just shows what a little puss filled troll he really is.
>
> Enough all ready, I think I'll get one of my son's nice juicy
> filled diapers freeze dried and have it sent to George's addy,
> I'm sure he can find a use for it with all the crap he spews
> here.
>
> Landshark
>
>
> --
> Please note that any post that is from
> S3Buell_SBCGlobailnet@hotmail.com
> is a FORGE. My Addy is always going to
> be from SBCGlobal.Net This person has
> been a troll on Rec.Radio.CB for a long
> time now. If you want to send a complaint,
> forward each message complete with headers
> to TOSUSENET@AOL.COM. abuse@hotmail.com,
> groups-abuse@google.com
> Beware of George Busch WA3MOJ
>
> <Moparholic@hotmailnospam.com> wrote in message
> news:20020122230002.442$Tm@newsreader.com...
> > "ToolTime" <middlefinger4@home.comspam> wrote:
> > > <Moparholic@hotmailnospam.com> wrote in message news:20020122212230.174
> > > > Enough with him. Show it to abuse@home.com . They have so many other
> > > > problems,it may not help though. He won't make March.
> > > >
> > > > --

> > > > ~Moparholic~
> > >
> > > Your right I won't make march with @home because that is when the deal
> > > they have with Comcast runs out Feb 28...
> > >
> See,just like I said. Your point?
> > >
> > >> Cry all you want Steve you big
> > > asshole
> > >
> > Who's crying,this is how I deal with pond scum like you. Name calling,
> > there's a new approach from you.
> > >
> > >>I can have any amount of nic's that i like, if it bothers you
> > > don't read my posts, better yet don't reply to them,
> > >
> > You change so many times,I gave up on the killfile. And you win,just like
> > a NG terrorist.
> >
> > There's NO excuse for your conduct here,I'm SURE that I'm not just
> speaking
> > for myself. (if i am,please stop me)
> > >
> > >> for the life of me
> > > why do you feel the need to reply to me or to my posting IGNORE ME or
> Is
> > > there something else drawing you in ? If I am standing on a street
> > > talking you can either listen to me, walk by me, stop and talk to me, or
> > > walk by me and then cry because you don't like what I have to say it is
> > > your choice to make.
> > >
> > If you're walking by me and talk to me like that,you'll need a dentist.
> So
> > my choices are limited here.
> > >
> > >> I can just as easily play your game Steve you won't
> > > like how I play I will cause you more grief than you will cause me along
> > > with your friend Mark Beck. Go cry on someone elses shoulder your
> > > starting to look real silly.
> > >
> > What game am I playing? I Don't flame CBer's!
> >
> > --
> > ~Moparholic~

landshark.....do you ever get the incredible compunction to go to
clementon new jersey????? man i sure do.....

3102. Re: Radio Clip-Art

Newsgroup: rec.radio.cb
Date: 2002-01-23 16:21:38 UTC
From: Henry County American Red Cross <arcweb@bnnorth.net>
Message-ID: <FuB38.2515$w67.264630@cletus.bright.net>
Source record: 113336

Patty <fleamarketeer(REMOVE)@mindspring.com> wrote in message
news:a2mebe$s12$1@slb2.atl.mindspring.net...
> Hi,
> I'm in search of radio related clip-art for CB and HAM type QSL cards for
> those that don't know these are cards showing often comic images of radio
> operators with the CB'ers handle (name) or Ham operators calls and their
> location which they exchange with other people they make contact with over
> their radios.
>
> Any images of radio or two-way radio items or people operating radios,
> antennas, etc.
>
> Thanks
>
> Patty
>
>
I would suggest looking at the different ham radio and cb radio related
websites. just save the various images to a folder called clip-art.

Keith

3103. Re: CB recommendation for newbie???

Newsgroup: rec.radio.cb
Date: 2002-01-23 16:30:44 UTC
From: Henry County American Red Cross <arcweb@bnnorth.net>
Message-ID: <cDB38.2518$w67.264624@cletus.bright.net>
Source record: 113337

Joe <jlylew@aol.com> wrote in message
news:ac51f598.0201221446.30a9216d@posting.google.com...
> Hi all,
>
> I am looking to get a CB. I have heard Uniden is a solid brand and I
> am looking at the 520 XL. I will be using this in my Jeep CJ when
> four wheeling and also in my Suburban when towing the Jeep. THe
> reason for the 520XL is the size dimensions - it is small enough for
> me to be able to mount where I want it. Also, I have heard that a
> "tune-up" can help improve the performance. I am not looking for
> hardcore, just a reliable, somewhat powerful radio. Anyone have
> recommendations on where I can order one that comes "tuned-up"
> already? I am also planning on using a Wilson 500 mag mount on the
> suburban and a 4' Firestik II that I already have on the Jeep. This
> way I can switch the cb between the two.
> Any advice, opinions, etc. welcome!
>
> Joe

As far as radio equipment goes, Uniden makes a good radio. As many in here will agree though, just having a good radio isn't the key, having a good antenna is a key part of the setup. You can have a top of the line rig, but if you have a POS antenna it will sound, and perform like a POS radio.If you want a good antenna, the wilson is good, but since you are only swapping the radio and not the antenna, I would suggest a solid mount instead of a mag mount, you'll get better ground and performance. If you are not worried about clearance for a garage ect, you can put the antenna on a stud mount right in the middle of the roof of the suburban. If clearance is an issue you can put a lip mount on the side of the fender in the groove where the hood closes. Or you can get a 102" and put it on the rear bumper. I hope this helps.

Keith

3104. Re: Best place to mount antenna on a pickup

Newsgroup: rec.radio.cb
Date: 2002-01-23 16:34:00 UTC
From: Henry County American Red Cross <arcweb@bnnorth.net>
Message-ID: <gGB38.2520$w67.264684@cletus.bright.net>
Source record: 113338

Bill Tolle <BillTolle@ExclusiveBuyersAgents.com> wrote in message
news:RUj38.4423$kj5.1679883415@newssvr11.news.prodigy.com...
> I have a Nissan pickup and need a CB antenna. I park it in the garage so I
> have a clearance problem, only 14" from the top of the truck to the garage
> door. I was thinking of mounting a Wilson FGT on the lip of the bed. With
a
> 2' FGT it would clear the garage and I could exchange the 2' for a 3' or
4'
> when I am traveling and want better transmission/reception.
>
> Is it better to mount the antenna in the center where it would be within
4"
> of the glass back window or the corner of the bed which would put it
within
> 4" of the metal on the corner of the cab? Alternatively, I could mount it
on
> one side of the bed farther away from the cab if that would be better.
>
> The other alternative is to get a roof mount antenna that is only 14" high
> such as the Firestik DS 14 and exchange it for the Wilson FGT when
> traveling.
>
> I don't need much range for everyday use but do want the best range
possible
> when traveling.
>
> I have read a lot of the advice on various CB websites but none of them
seem
> to address this particular issue.
>
> Bill Tolle
> BillTolle@ExclusiveBuyersAgents.com
>
>
>

As has been pointed out by many there are many options, what I found that worked the best for me, was to mount the antenna on the frint lip of the bed in the middle, right outside the back window of the cab. I used a 102" whip it had enough height, and performed very well, since it was located where it was, it was center of vehicle mass, and it was above the passenger area.

I hope this helps.

Keith

3105. Re: Antenna question

Newsgroup: rec.radio.cb
Date: 2002-01-23 16:35:24 UTC
From: Henry County American Red Cross <arcweb@bnnorth.net>
Message-ID: <zHB38.2521$w67.264690@cletus.bright.net>
Source record: 113342

Karting2002 <karting2002@aol.com> wrote in message
news:20020122104702.07965.00002329@mb-mw.aol.com...
> Suggestions for the best Antenna to be placed on the trunk lid that is
> Aluminum. I am thinking lip mount Wilson 5000. Roof mount not possible,
tried
> magnetic ther but made to much noise and don't care for exposed coax.

Wilson makes a decent antenna, I could also suggest a K-40. There are many
options you can look at.

Keith

3106. mounting antenna on newer minivan with plastic body

Newsgroup: rec.radio.cb
Date: 2002-01-23 16:39:38 UTC
From: Henry County American Red Cross <arcweb@bnnorth.net>
Message-ID: <xLB38.2523$w67.264744@cletus.bright.net>
Source record: 113343

I have a friend who is a single mother, and does alot of driving, she would like a radio so she can call for help if she would break down on the roadside, as well as to communicate when she takes long trips.

My question is this, her van is one of those with the plastic/fiberglass bodies, so a traditional mount will not work. I had thought of perhaps getting a clamp mount and putting the antenna on her luggage rack, and then running a wire from ground to where the rack mounts on the inside above the headliner. Also how good do those antennas work that are designed for vehicles w/o ground, like the newer semi's?

Thanks

Keith

3107. Re: Cable Modem customers

Newsgroup: rec.radio.cb
Date: 2002-01-23 16:42:55 UTC
From: Henry County American Red Cross <arcweb@bnnorth.net>
Message-ID: <DOB38.2524$w67.264814@cletus.bright.net>
Source record: 113340

Power House <Power_House@PrivateBox.NET> wrote in message
news:u4pkn391vn8cc7@corp.supernews.com...
> Those were the days... I remember the one I ran... 2400 baud on a
Commodore
> 64... Forget the program I used... Tried a number of them though...
> Started out with a 300 baud, but finally saved up the cash and bought the
> old 2400 for $80...
>
> PH

I used Wildcat BBSware, I remember the old days playing Tradewars on the
BBS, I wonder if that could be converten so you could play that on a web
site? hmmmm

Keith

3108. Re: K Mart filed for Bankrupsee ?

Newsgroup: rec.radio.cb
Date: 2002-01-23 16:46:21 UTC
From: Dick <grburke@adelphia.net>
Message-ID: <xNB38.8483$Xw4.1720023@news1.news.adelphia.net>
Source record: 113339

Thats life in the fast lane!
"Dave or Debby" <truth@planetc.com> wrote in message
news:3c4e2dc5@news.planetc.com...
> Yep, I think they did. WALLY Mart IS probably to blame, as will as the
> Govt., and the Federal Reserve Banks, which have created this Govt.
> controlled "depression" we are currently in, for the purpose of putting
> THOUSANDS out of business, just so we can have a more "communist friendly"
> country. Because in a commie country, there is only ONE discount store.
It
> is called Hammer & sickle Wally's World!!!!!!!!!!!!!!!! (that IS the
> Target)!!! (Wally's commercials have been EXTREMELY arrogant lately, like
> "If Wall-Mart doesn't have it, you probably don't need it!"). What will
The
> Lord use to bring Wally down? My local tire store calls Wally THE TOWN
> KILLER ! Dey is American killers, like da Taliban!!!!!!!!!!!!!!
> Dave!!!!!!!!!!!!!!!!!!!!
>
>

3109. Re: Exportradios.com experience?

Newsgroup: rec.radio.cb
Date: 2002-01-23 16:48:04 UTC
From: JAMES HAMPTON <j.r.hampton@worldnet.att.net>
Message-ID: <8PB38.317782$WW.14502851@bgtnsc05-news.ops.worldnet.att.net>
Source record: 113341

EEI has been one big, hot, nasty subject in the past few months on a number
of boards. I know nothing about them, but would be VERY careful if I were
to deal with them. Um, forget it - I wouldn't deal with them.

73 from Rochester, NY
Jim

"Tim" <timnebo@aol.comLOL> wrote in message
news:20020123091208.23174.00000020@mb-fr.aol.com...
> you've learned the hard way about these clowns. read some of the usenet
> archives about EEI ripping people off
>
> >
> >Hi,
> >New to the CB world and I want to order a good setup. I attempted at
> >exportradios.com, but they have been very difficult to work with. I
> >finally sent them an email and this is what I got in response:
> >
> >Yes, those are on back order, would you like to cancel the order?
> >
> >-----Original Message-----
> >From: JLyleW@aol.com [mailto:JLyleW@aol.com]
> >Sent: Tuesday, January 22, 2002 4:17 PM
> >To: company@exportradios.com
> >Cc: custserv@exportradios.com
> >Subject: My order!
> >Hi,
> >
> >I would like to know the status my order! It was originally placed
> >back
> >in middle December and then finally after the holidays without
> >receiving
> >it, I contacted you and I found out that you will not ship to an
> >address
> >that is not the billing address. So on the 3rd of January I placed
> >the
> >order again, this time with the billing and shipping address the same.
> >You promptly charged my credit card and I am now being told that you
> >do
> >not have any idea(this is from telephone conversations) when you will
> >be
> >getting in more of the radio that I ordered(Uniden 520XL).
> >HOW IS THAT POSSIBLE??? YOU HAVE TAKEN MY MONEY AND NOW HAVE NO IDEA
> >WHEN I CAN EXPECT MY RADIO!!!!!!! SOMEONE PLEASE TELL ME WHAT IS
> >GOING

> >ON!! YOUR WEBSITE SPECIFICALLY SAYS "EEI is a private venture
> >established to bring our customers prices, warranties, services, and
> >professionalism unheard of in this industry."
> >I cannot believe that your company does not have better shipping
> >records/accounting than that!
> >Sorry for the venting, but can you see my fustration?
> >Thank you,
> >Joe xxx
> >xxxxxx
> >xxxx
> >
> >
> >Anyone else have this type of experience?
> >
> >
> >
> >
> >
> >
>
>
>
> 73 de Tim
> http://www.TimNebo.com

3110. Re: CB recommendation for newbie???

Newsgroup: rec.radio.cb
Date: 2002-01-23 17:11:49 UTC
From: twistedhed@webtv.net
Message-ID: <23240-3C4EEED5-17@storefull-123.iap.bryant.webtv.net>
Source record: 113347

Skip the tuneup and get a good power mic. Improve your ears, although the Wilson 500 should be fine for what you want it for. The 4 foot firestik lacks and should be replaced with a full size whip.

3111. Re: SkyWave for 2002...

Newsgroup: rec.radio.cb
Date: 2002-01-23 17:12:08 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <I9C38.418524$W8.14529054@bgtnsc04-news.ops.worldnet.att.net>
Source record: 113344

"Tim" <timnebo@aol.comLOL> wrote in message
news:20020123090539.23174.00000018@mb-fr.aol.com...
> dick, how many guys do you know running single banded amps on HF? most
all of
> the amps i see have privisions to allow band changes where these cb
boxes do
> not. some of them work fine well down into the hf band and others dont
>
> >
> >Au Contraire Timovitch, we probably have little experience in any other
> >kind.
>
>
> 73 de Tim
> http://www.TimNebo.com

Which was the point, narrow-banded amps are far more common than
broadbanded trash.

3112. beginner

Newsgroup: rec.radio.cb
Date: 2002-01-23 17:30:56 UTC
From: Min Hong <hmin@neo.tamu.edu>
Message-ID: <a2ms0hane1@news.tamu.edu>
Source record: 113346

Hi guys.. i am new to this CB radios.. and how would i go about getting beginner's information on CB radios?? any good websites or books for info? PLease advice on this matter.. thanks guys..

Min

3113. Re: beginner

Newsgroup: rec.radio.cb
Date: 2002-01-23 17:51:40 UTC
From: bliben <gumby4615dontspam@aol.com>
Message-ID: <MKC38.6479$Fh4.602330@newsread1.prod.itd.earthlink.net>
Source record: 113348

Check out the rec.radio.cb FAQ... A lotta good stuff here for newbies:
http://www.iserv.net/~codyspc/cbfaq.htm

HTH

~bliben

> "Min Hong" <hmin@neo.tamu.edu> wrote in message
news:a2ms0hane1@news.tamu.edu...
> Hi guys.. i am new to this CB radios.. and how would i go about getting
> beginner's information on CB radios?? any good websites or books for info?
> PLease advice on this matter.. thanks guys..
>
> Min
>
>

3114. Re: In the year 2025, will CB be alive?

Newsgroup: rec.radio.cb
Date: 2002-01-23 17:57:33 UTC
From: Henry County American Red Cross <arcweb@bnnorth.net>
Message-ID: <AUC38.2531$w67.265547@cletus.bright.net>
Source record: 113353

Leland C. Scott <no-spam@junk-mail.net> wrote in message
news:a2jrh7$8sp$1@news.bignet.net...
>
> "Bert Craig" <kc2hmn@arrl.net> wrote in message
> news:beb0a48b.0201220406.566bb614@posting.google.com...
> > Hi Leland,
> >
> > Happy New Year. I hope all's well with you. :-)
>
> It is. Thanks.
>
> >
> > "Leland C. Scott" <no-spam@junk-mail.net> wrote in message
> news:<a2hslsoif1@news.bignet.net>...
> > > The next step is eliminating any 11m equipment being sold.
> >
> > A doable endeavor. But how would you eliminate those using modified
> > ham gear? If you ask any "old school" freebander, they'll tell you
> > that the "classic" freebander's rig was the FT-101 series...and
> > subsequently the FT-757GX. (The TS-140S had its share too.)
>
> The second step to eliminate 11m abuse would be to fill it with the
> emissions of a large amount of industrial equipment. For example there is
> one frequency right now in the H.F. bands used for industrial use, and
that
> is 13.56 MHz. Relaxing the harmonic content of the equipment, particularly
> the second, allows more junk right in the middle of the current 11m band.
> Once 11m is full of obnoxious industrial equipment RF emissions nobody is
> going to want to operate there anyway, thus even the demand for modified
Ham
> gear that can operate there will drop off too.

Correct me if i am wrong, but I was once told that when the FCC reallocated
the marine band to another part of the spectrum, that they set up broadcast
stations, beacons if you will, to clutter the old marine band freq's so as
to make them unusable.

Keith

3115. Re: Cable Modem customers

Newsgroup: rec.radio.cb
Date: 2002-01-23 17:58:12 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <a2msn0$2oe$1@news.bignet.net>
Source record: 113349

"one high powered mo fo" <whiteboytrash@yahoo.com> wrote in message
news:3c4cbc6a.24747455@netnews.att.net...
> I just found out that Comcast has NO Newsgroup service!?!?!?

Yeah, I know. They said the sever should be up sooner or later at
"news.comcast.net". However when that is I don't know. The BS with
"@home.com" mucked things up for a lot of cable modem users.

> that sucks!

Yup, I'm stuck using the news server from my work QTH for now.

> Grrrrrrrrrrr..

Nice puppy, you don't bite do you? 8-))

--
Leland C. Scott
KC8LD0

Saw this on a Tee-shirt:

"I am a bomb technician. If you see
me running, try to keep up. "

3116. Hello to all.....WE ARE GOING TO CLEMENTON.....

Newsgroup: rec.radio.cb
Date: 2002-01-23 18:07:40 UTC
From: SDSpecialDeliveryJones@stalag13.com
Message-ID: <d9f7b76c.0201231007.789a2690@posting.google.com>
Source record: 113350

are there any punk sissy faggots in clementon????

3117. Re: From a former Trucker

Newsgroup: rec.radio.cb
Date: 2002-01-23 18:09:43 UTC
From: dj <drfsun@wessnett.com>
Message-ID: <80D38.29$ro6.57242@news.uswest.net>
Source record: 113351
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

LEARN HOW TO SNIP?!?!?!?!

LOLOLOLOLOLHAHAHAHAHAHAHAHAHAHAH
LOLHAHAHAHAHHAHAHAH

Sheesh...'learn how to snip" !

learn!!!
how
to
snip

"Jim Weir" <jim@rst-engr.com> wrote in message
news:poi52u4609q2ksgj7irkvpe0e7jr72mqes@4ax.com...
> SDSpecialDeliveryJones@stalag13.com (SD SpecialDelivery Jones)
> shared these priceless pearls of wisdom:
>
> ->veep.....my ,my....i am impressed........really......also on the
> ->letters by your name thing......may i suggest the letters 'DH' be
> ->added....i feel it would be most appropriate.......
>
> I'm presuming that the above circumlocution means "no". I'd suggest some
> remedial education is in order.
>
> Learn how to snip, asshole.
>
> Jim
>
> Jim Weir, VP Eng. RST Eng. WX6RST
> A&P, CFI, and other good alphabet soup
>

3118. Re: Exportradios.com experience?

Newsgroup: rec.radio.cb
Date: 2002-01-23 18:27:30 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201231027.1d4d0b56@posting.google.com>
Source record: 113352

"Train" <cbmods@optonlineNOSPAM.com> wrote in message
news:<l2y38.6789$6L5.800025@news02.optonline.net>...
> "Sparky" <sparky@cet.com> wrote in message
> news:3c4e94e5.2279277@news.cet.com...
> > What do you expect? Do you think that they should be held to the same
> > business ethics as, say, a company that sells -legal- radio equipment?
>
> When did they stop selling legal radio equipment?
>
> > Even if what you were buying was legal, didn't you get a clue from all
> > the CB amps and psuedo-legal disclaimers?
>
> What the fuck would that have to do with it?

Meaning they're sleazy. You know what sleazy is, don't you Train?

-Aaron-

3119. Finally, I get an email from SD JONES

Newsgroup: rec.radio.cb
Date: 2002-01-23 18:50:23 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201231050.2e4e168f@posting.google.com>
Source record: 113354

After all his threats of violence, turns out little Mr. Jones is a
just a kid lacking proper parenting.

-Aaron-

X-To: voobner@yahoo.com via web14308.mail.yahoo.com; 22 Jan 2002
15:33:41 -0800 (EST)
Received: from 204.177.152.26 (EHLO mailto.google.com)
(204.177.152.26) by mta470.mail.google.com with SMTP; 22 Jan 2002
15:33:41 -0800 (PST)
Received: by RMCPEX13 with Internet Mail Service (5.5.2653.19) id
<40F9G24L>; Tue, Jan 21 2002 18:31:07 -0500
Message-ID: <7529E5A4583AD511ADD80002B330B0B8C5C09C@RMCPEX02>
From: "SDSpecialDeliveryJones" <SDSpecialDeliveryJones@stalag13.com>ï¿½
To: voobner@yahoo.com
Subject: your reply
Date: 22 Jan 2002 18:31:07 -0500
MIME-Version: 1.0
X-Mailer: Internet Mail Service (5.5.2653.19)
X-MS-Embedded-Report:
Content-Type: multipart/mixed;
boundary="----_=_NextPart_000_01C163F6.72231FF6"
Content-Length: 1091

hey voob sorry for the shooting my mouth off......no offense
meant.......i am a minor ....so all this shit is just
talk.......get it????? chill out man....

3120. Re: In the year 2025, will CB be alive?

Newsgroup: rec.radio.cb
Date: 2002-01-23 18:58:28 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <oJD38.115072$fe1.2254392@bgtnsc06-news.ops.worldnet.att.net>
Source record: 113355

"Henry County American Red Cross" <arcweb@bnnorth.net> wrote in message
news:AUC38.2531$w67.265547@cletus.bright.net...
>
> Leland C. Scott <no-spam@junk-mail.net> wrote in message
> news:a2jrh7$8sp$1@news.bignet.net...
> >
> > "Bert Craig" <kc2hmn@arrl.net> wrote in message
> > news:beb0a48b.0201220406.566bb614@posting.google.com...
> > > Hi Leland,
> > >
> > > Happy New Year. I hope all's well with you. :-)
> >
> > It is. Thanks.
> >
> > >
> > > "Leland C. Scott" <no-spam@junk-mail.net> wrote in message
> > news:<a2hslsoif1@news.bignet.net>...
> > > > The next step is eliminating any 11m equipment being sold.
> > >
> > > A doable endeavor. But how would you eliminate those using modified
> > > ham gear? If you ask any "old school" freebander, they'll tell you
> > > that the "classic" freebander's rig was the FT-101 series...and
> > > subsequently the FT-757GX. (The TS-140S had its share too.)
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> > The second step to eliminate 11m abuse would be to fill it with the
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> > one frequency right now in the H.F. bands used for industrial use, and
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> > is 13.56 MHz. Relaxing the harmonic content of the equipment,
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> > the second, allows more junk right in the middle of the current 11m
band.
> > Once 11m is full of obnoxious industrial equipment RF emissions nobody
is
> > going to want to operate there anyway, thus even the demand for
modified
> Ham
> > gear that can operate there will drop off too.
>
> Correct me if i am wrong, but I was once told that when the FCC
reallocated
> the marine band to another part of the spectrum, that they set up
broadcast

> stations, beacons if you will, to clutter the old marine band freq's so
as
> to make them unusable.
>
> Keith
>
>

News to me Keith. And what Marine band might this have been? Marine has bands at 600, 150, 75, 50 meters and beyond. So far as I know, there has not been a major shift since 1947 when the VHF came in and they were removed from the 21-21.45 segment. There is not a lot of activity any more on a lot of them but so far as I know they are still there.

We do assign some shortwave stations out of the usual bands to leave them for transient stations and SW broadcast has expanded its bands and will do so again for digital. In recent memory, KAIJ (100% Gene Scott) got booted off of 5810 to 5755 because NASA needed its freq back and I think WWCR has had to rearrange Brother Stair in the 7400 range for the recent military thing but this is understood going in. It does, however, serve the purposes you mention -- keeping piracy to a gentle roar.

Could well be wrong and it won't be the first time but it is news to me.

Dick NBK

3121. Re: Exportradios.com experience?

Newsgroup: rec.radio.cb
Date: 2002-01-23 19:07:16 UTC
From: bangbang@hotmail.com
Message-ID: <3c4f077a.1929834@news.netins.net>
Source record: 113356

On 22 Jan 2002 20:29:22 -0800, voobner@yahoo.com (Aaron H. Voobner) said:

>You can't go running to the authorities to
>complain that you didn't get delievery of illegal radio gear.

>-Aaron-

A Uniden 520 XL is "illegal radio gear"?? Since when?

Mark

3122. .

Newsgroup: rec.radio.cb
Date: 2002-01-23 19:35:37 UTC
From: skipshooter181@cs.com
Message-ID: <20020123143537.06910.00000033@mb-mr.news.cs.com>
Source record: 113357

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Product Search

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AS100
Run Two Radios
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Voyage VR 9000
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SuperStar
3900HP Gold
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Astatic

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34089 visits (1067 today, 8751 this week, 34089 this month, 34089 this year)

3123. THE FCC REPORTS BUSTED!!!

Newsgroup: rec.radio.cb
Date: 2002-01-23 19:40:50 UTC
From: skipshooter181@cs.com
Message-ID: <20020123144050.06910.00000034@mb-mr.news.cs.com>
Source record: 113358

The FCC Reports

April 18, 2001 Forfeiture Order Against Jerry Smith in the amount of ($13,500) for running a non-type-accepted transmitter
February 16, 2001 FCC Issues ($10,000) Forfeiture Order against "Dr. John G. Pierre"
December 28, 2000 FCC Issues ($7,000) Forfeiture Order against Stephen Fowler d/b/a Exports R Us
November 9, 2000 FCC INVESTIGATION LEADS TO FINE OF LICENSED AMATEUR RADIO OPERATOR
October 5, 2000 Amateur radio operator Robert L. Meyers N5WLY loses license and pays ($1000) fine
July 25, 2000 FCC INVESTIGATION LEADS TO ARREST OF UNLICENSED AMATEUR RADIO OPERATOR
May 3, 2000 Notice of Apparent Liability in the amount of ($8000) issued against amateur radio operator Paul E. Holcombe K4TOF
April 7, 2000 Forfeiture Order Against "Two Way Shop" in the amount of ($7000) for Offering Linear Amplifiers for Sale

FCC INVESTIGATION LEADS TO ARREST
OF UNLICENSED AMATEUR RADIO OPERATOR

The Federal Communications Commission today announced that an investigation by its Enforcement Bureau led to the July 20, 2000, arrest of Mr. William Flippo, Jupiter, Florida, for operating an unlicensed radio station on amateur radio frequencies and for intentionally causing interference to licensed amateur radio stations.

The Enforcement Bureau, responding to numerous complaints, had previously warned Mr. Flippo to stop his illegal activities and had issued him a $20,000 forfeiture. Despite the Enforcement Bureau's administrative response, Mr. Flippo did not stop his illegal activity.

The United States Attorney's Office for the Southern District of Florida charged Mr. Flippo with four counts of unlicensed radio operation (47 U.S.C. ï¿½ 301) and four counts of interfering with licensed radio stations (47 U.S.C. ï¿½ 333), which he allegedly committed between June 8, 1999, and April 11, 2000. The United States Marshals Service arrested Mr. Flippo at his Jupiter, Florida home, from which it also seized his radio transmitting equipment.

If convicted, Mr. Flippo could face up to one year in prison and a fine of up to $10,000 for each violation.

Commenting on behalf of the Enforcement Bureau, Jane E. Mago, Deputy Chief, commended the members of the amateur radio community, who provided information leading to Mr. Flippo's arrest, and thanked the United States Attorney's Office

for the Southern District of Florida and the United States Marshals Service for their efforts in prosecuting the case.

TOP
FCC INVESTIGATION LEADS TO FINE
FOR LICENSED AMATEUR RADIO OPERATOR

I. INTRODUCTION
1. In this Memorandum Opinion and Order (``Order''), we deny Leonard Martin's petition for reconsideration and affirm the Forfeiture Order1 issued against Leonard D. Martin in the amount of four thousand dollars ($4,000) for willfully and repeatedly violating Sections 301 and 303(n) of the Communications Act of 1934, as amended (``the Act''). 2 The noted violations involve Mr. Martin's operation of a two-way radio station without Commission authorization and his refusal to allow inspections of his radio installation.

2. On March 3, 2000, the Houston Resident Agent Office (``Houston Office'') issued a Notice of Apparent Liability for Forfeiture (``NAL'') in the amount of seventeen thousand dollars ($17,000) to Mr. Martin for the referenced violations.3 Mr. Martin filed a response to the NAL. On July 12, 2000, the Enforcement Bureau (``Bureau'') released a Forfeiture Order reducing the proposed forfeiture to $4,000.

II. BACKGROUND
3. Mr. Martin is the former licensee of amateur station KC5WHN. By letter of November 3, 1998, the Commission notified Mr. Martin of complaints concerning a station identifying as KC5WHN. The complaints asserted that the station identifying as KC5WHN was operating on frequencies which were not authorized for that station. In his telephone response to that letter, Mr. Martin denied the alleged unauthorized operation.

4. On February 27, 1999, an agent from the Houston Office (``the agent''), using a mobile automatic direction finding (``MADF'') vehicle, observed voice radio transmissions on frequencies 27.535 and 27.545 MHz. Frequency 27.535 MHz is allocated exclusively to Industrial radio stations. Frequency 27.545 MHz is allocated exclusively to United States Government radio stations. The transmissions were unidentified, but the operator responded to the name ``Leonard.'' Using the MADF vehicle, the agent determined that the source of the transmissions was an antenna mounted on the residence at 4415 Spellman, Houston, Texas, which was then the address of record for Mr. Martin's amateur service station. There was no record of a Commission authorization permitting Mr. Martin to operate on 27.535 MHz or 27.545 MHz.

5. On March 15, 1999, the agent, using an MADF vehicle, observed voice radio transmissions on 27.370 MHz, a frequency allocated as a ``guard'' frequency between authorized channels in the Citizens Band Radio Service. The operator identified himself as ``Leonard.'' Using the MADF vehicle, the agent determined that the source of the transmissions was a vertical antenna mounted on the residence at 4415 Spellman, Houston, Texas. Immediately after his monitoring observations, the agent knocked on the door of the residence. Mr. Martin answered the door and refused the agent's request to inspect the radio station located in the residence. The agent informed Mr. Martin that his previously

observed operation on 27.535 and 27.545 MHz was unlicensed and in violation of Section 301 of the Act because Mr. Martin held no Commission authorization to operate on those frequencies. The agent also informed Mr. Martin that his refusal to allow an inspection constituted violation of Section 303(n) of the Act.

6. On April 2, 1999, the Houston Office issued Mr. Martin an Official Notice of Violation (``NOV'') for violations of Sections 301 and 303(n) of the Act. In Mr. Martin's April 7, 1999, response to the NOV, he stated: ``I now fully understand that operation on the frequencies outlined is a violation ... that the FCC has the authority to inspect all radio installations... [and] ... I promise no further action by the Commission will be necessary to insure my complete compliance with the FCC Rules....''

7. On July 22, 1999, Mr. Martin submitted his amateur service license for KC5WHN to the Commission for cancellation. By letter of July 23, 1999, the Commission acknowledged receipt of the license, and confirmed that it was cancelled effective July 23, 1999. The letter also warned Mr. Martin that any unlicensed radio operation would constitute violation of Section 301 of the Act.

8. On October 19, 1999, the agent investigated an interference complaint against Mr. Martin. The agent, using an MADF vehicle, observed voice radio transmissions on frequency 27.535 MHz, and determined that the source of those transmissions was a vertical antenna mounted on Mr. Martin's residence, at 4415 Spellman, Houston, Texas. This frequency is allocated exclusively to licensed Industrial radio stations. There was no record of a Commission authorization permitting Mr. Martin to operate on 27.535 MHz.

9. On October 26, 1999, the agent, using an MADF vehicle, observed voice radio transmissions on 27.455 MHz, a frequency allocated exclusively to Industrial radio stations. Using the MADF vehicle, the agent determined that the source of those transmissions was a vertical antenna mounted on Mr. Martin's residence, at 4415 Spellman, Houston, Texas. There was no record of a Commission authorization permitting Mr. Martin to operate on 27.455 MHz. Immediately after the monitoring, the agent knocked on the door of the residence and requested permission to inspect the station located there. Mr. Martin, who answered the door, refused to allow an inspection.

10. On March 3, 2000, the Houston Office issued a NAL in the amount of $17,000 to Mr. Martin for violations of Sections 301 and 303(n) of the Act. In his response to the NAL, Mr. Martin requested cancellation of the proposed forfeiture but did not deny violating Sections 301 and 303(n).

11. In its Forfeiture Order, released July 12, 2000, the Bureau concluded that Mr. Martin willfully and repeatedly violated Section 301 of the Act by operating radio transmitting apparatus without authorization on February 27, October 19, and October 26, 1999; and that he willfully and repeatedly violated Section 303(n) of the Act by refusing to make his radio installation available for inspection on March 15 and October 26, 1999. The Forfeiture Order assessed a monetary forfeiture of $4,000 for those violations. The sole basis for reducing the $17,000 forfeiture amount proposed by the NAL to $4,000 was Mr.

Martin's inability to pay more than $4,000.

12. In his petition for reconsideration of the Forfeiture Order, Mr. Martin still does not deny operating radio transmitting apparatus without authorization or refusing to make his radio installation available for inspection. However, he propounds the following arguments for reduction or rescission of the forfeiture:

(a) The Commission ``failed to comply with its own procedures.'' Specifically, Mr. Martin asserts that, when an FCC agent requested permission to inspect his radio installation, the agent ``did not provide [Mr. Martin] proper notice to inspect [Mr. Martin's] communications devices or of any pending investigation, or allow [Mr. Martin] an opportunity to have an attorney present'' and did not allow sufficient time for Mr. Martin ``to exercise [his] rights as a U.S. Citizen to review any FCC rule or federal law that would permit unwarranted entry into [his] residence by the FCC.''

(b) The Forfeiture Order ``is based upon unsubstantiated allegations with insufficient evidentiary support.'' In particular, Mr. Martin contends that another station near his residence ``could have been'' the source of the transmissions observed by the FCC agent and that there is insufficient proof that Mr. Martin was the operator the station observed by the FCC agent.

(c) The forfeiture amount is ``grossly disproportionate to the alleged violations.'' Specifically, Mr. Martin asserts that the forfeiture amount of $4,000 is unreasonable ``given the nature and extent of the alleged violations.'' Mr. Martin also contends that the Bureau did not consider all the required mitigating factors. According to Mr. Martin, these include: the number of occurrences; the corrective measures Mr. Martin agreed to take; Mr. Martin's ability to pay; and ``the fact that no licensed radio station complained of interference nor was there any proof of actual harm caused by any radio transmission from [Mr. Martin's] residence.''

(d) The Commission, by imposing a forfeiture against Mr. Martin, has exceeded its authority to regulate interstate communications under the Commerce Clause of the Constitution. Mr. Martin argues that, although Section radio communications within one state as well as between states, the statute must be interpreted and applied in a manner consistent with constitutional limitations. In particular Mr. Martin claims that, because there has been no showing that his transmissions were capable of causing harmful interference to interstate communications, he cannot be prohibited from making those transmissions without a license.

(e) The prohibition of transmissions by Mr. Martin on frequencies for which he is not authorized and the imposition of a monetary forfeiture against Mr. Martin for making such transmissions violate the First Amendment to the United States Constitution.

(f) The imposition of a forfeiture against Mr. Martin without an opportunity for a hearing or ``to remedy [Mr. Martin's] alleged violation Section 301 of the Communications Act'' violates the Due Process clause of the Fourteenth Amendment to the United States Constitution.

(g) The Commission is violating the Due Process clause of the Fourteenth Amendment to the United States Constitution by ``selectively'' initiating a forfeiture proceeding against Mr. Martin and ``not targeting thousands of other stations'' which operate without authorization.

III. DISCUSSION
13. We reject the arguments made in Mr. Martin's petition for reconsideration:

(a) The agent who requested permission to inspect Mr. Martin's radio installation on March 15 and October 26, 1999, followed proper procedures. On both occasions the agent informed Mr. Martin that Section 303(n) of the Act authorizes the Commission to inspect radio installations and that the agent had traced transmissions on frequencies for which Mr. Martin was not authorized to Mr. Martin's residence. Immediate, on-the-spot inspections are necessary in such circumstances because ``Any delay . . . can result in changed conditions of the transmitting equipment or its operation, adversely affecting the efficiency of inspections." Ralph Yago, 35 FCC 113, 125 (Rev.Bd. 1963). Further, nothing in the Communications Act requires the Commission to allow a subject of an inspection to have opportunity to have an attorney present during a civil investigation proceeding.

(b) The Bureau's conclusion that Mr. Martin operated radio transmitting apparatus without authorization on February 27, October 19, and October 26, 1999, is supported by substantial evidence. On each occasion, the agent determined electronically that transmissions on a frequency or frequencies for which Mr. Martin was not authorized emanated from an antenna installed at Mr. Martin's residence. The only person observed at Mr. Martin's residence on any of these occasions was Mr. Martin. Mr. Martin has had ample opportunity to provide information, if it exists, which shows that another person operated the station located at his residence; but he has not done so. During the transmissions observed on February 27, 1999, the operator of the station located at Mr. Martin's residence responded to the name ``Leonard.''

(c) As the NAL explicitly states, the forfeiture amount in this case was assessed in accordance with Section 503(b) of the Act,4 Section 1.80 of the Rules,5 and The Commission's Forfeiture Policy Statement and Amendment of Section 1.80 of the Rules to Incorporate the Forfeiture Guidelines, 12 FCC Rcd 17087 (1997), recon. denied, 15 FCC Rcd 303 (1999) (``Policy Statement''). Section 503(b) of the Act requires that, in examining Mr. Martin's response, the Commission take into account the nature, circumstances, extent and gravity of the violation and, with respect to the violator, the degree of culpability, any history of prior offenses, ability to pay, and other such matters as justice may require.6 In the Forfeiture Order, we considered all factors applicable to this matter and reduced the monetary forfeiture from $17,000 to $4,000 on the basis of Mr. Martin's inability to pay a larger amount. Mr. Martin has not furnished any information which justifies a further reduction.

(d) Mr. Martin's Commerce Clause argument is dependent on the incorrect assumption that transmissions emanating from his residence on 27.445, 27.535 and 27.545 MHz are not capable of interfering with interstate communications. In fact, transmissions on those frequencies are capable of long range (interstate) propagation through the natural phenomenon known as sky (``skip'') wave. Furthermore, the view that the Commission cannot constitutionally

regulate communications unless they are capable of interfering with interstate communications is erroneous. See National Broadcasting Co. v. United States, 319 U.S. 190, 209-217 (1943); FCC v. League of Women Voters of California, 468 U.S. 364, 377 (1984); and Stephen Paul Dunifer, 11 FCC Rcd 718, 727 (1995).

(e) The prohibition against unlicensed operation does not abridge Mr. Martin's First Amendment rights. The United States Supreme Court has held repeatedly that there is no constitutional right to use radio facilities without a license. See Red Lion Broadcasting Co. v. FCC, 395 U.S. 367, 388 (1969); and National Broadcasting Co. v. United States, 319 U.S. 190, 227 (1943).

(f) . The Commission did not abridge Mr. Martin's right to procedural Due Process by failing to provide opportunities for an evidentiary hearing and for correction of the violations prior to the imposition of the forfeiture. Sections 503 and 504 of the Communications Act7 provide safeguards which satisfy Due Process requirements.8 See Stephen Paul Dunifer, 11 FCC Rcd 718, 729 (1995). Further, nothing in the Communications Act requires the Commission to provide an unlicensed operator the opportunity for an evidentiary hearing or an opportunity to correct a violation prior to imposition of a forfeiture.

(g) The Commission did not abridge Mr. Martin's right to procedural Due Process by proceeding against him ``selectively.'' The case against Mr. Martin arose from the routine investigation of a complaint. As the Commission stated in KMAP, Inc., 46 FCC 2d 978 (1974): ``While our limited resources may result in some violators going unpunished, that does not mean that we cannot impose sanctions against those violators we do find.''9

14. We have examined Mr. Martin's petition for reconsideration pursuant to the statutory factors set forth above, and in conjunction with the Policy Statement as well. As a result of our reconsideration, we conclude that Mr. Martin has failed to provide a sufficient justification for rescission or further reduction of the forfeiture.

IV. ORDERING CLAUSES

15. ACCORDINGLY, IT IS ORDERED that, pursuant to Section 1.106 of the Rules, Mr. Martin's petition for reconsideration IS DENIED and the Forfeiture Order, 15 FCC Rcd 12699 (Enf. Bur. 2000), released on July 12, 2000, IS AFFIRMED.

16. Payment of the forfeiture of $4,000 shall be made in the manner provided for in Section 1.80 of the Rules within 30 days of the release of this Order. If the forfeiture is not paid within the period specified, the case may be referred to the Department of Justice for collection pursuant to Section 504(a) of the Act.10 Payment may be made by mailing a check or similar instrument, payable to the order of the ``Federal Communications Commission,'' to the Federal Communications Commission, P.O. Box 73482, Chicago, Illinois 60673-7482. The payment should note ``NAL/Acct. No. X3254-003'' referenced above. Requests for full payment under an installment plan should be sent to: Chief, Credit and Debt Management Center, 445 12th Street, S.W., Washington, D.C. 20554.11

17. IT IS FURTHER ORDERED that a copy of this Order shall be sent by Certified Mail -- Return Receipt Requested, to Mr. Leonard D. Martin at 4415 Spellman,

Houston, Texas 77035.

FEDERAL COMMUNICATIONS COMMISSION
TOP
FCC Issues ($7,000) Forfeiture Order against
Stephen Fowler d/b/a Exports R Us

FORFEITURE ORDER

Adopted: December 28, 2000 Released: December 29, 2000

By the Chief, Enforcement Bureau:

1. In this Forfeiture Order (``Order''), we issue a monetary forfeiture in the amount of seven thousand dollars ($7,000) against Stephen Fowler d/b/a Exports R Us, for willfully violating Sections 2.803 and 2.815 of the Commission's Rules (``Rules'')1 by marketing an unauthorized external frequency power amplifier.

2. On September 28, 2000, the Commission's New Orleans, Louisiana Field Office issued a Notice of Apparent Liability for Forfeiture in the amount of seven thousand dollars ($7,000) to Stephen Fowler d/b/a Exports R Us. Stephen Fowler d/b/a Exports R Us has not filed a response. Based on the information before us, we affirm the forfeiture.

3. Accordingly, IT IS ORDERED THAT, pursuant to Section 503(b) of the Act,2 and Sections 0.111, 0.311 and 1.80 of the Rules,3 Stephen Fowler d/b/a Exports R Us, IS LIABLE FOR A MONETARY FORFEITURE in the amount $7,000, for willful violations of Sections 2.803 and 2.815 of the Rules.

4. Payment of the forfeiture shall be made in the manner provided for in Section 1.80 of the Rules within 30 days of the release of this Order. If the forfeiture is not paid within the period specified, the case may be referred to the Department of Justice for collection pursuant to section 504(a) of the Act.4 Payment may be made by mailing a check or similar instrument, payable to the order of the Federal Communications Commission, to the Federal Communications Commission, P.O. Box 73482, Chicago, Illinois 60673-7482. The payment should note the NAL/Acct. number X3262010. Requests for full payment under an installment plan should be sent to: Chief, Credit and Debt Management Center, 445 12th Street, S.W., Washington, D.C. 20554.

5. IT IS FURTHER ORDERED that a copy of this Forfeiture Order shall be sent by Certified Mail, Return Receipt Requested, to Stephen Fowler d/b/a Exports R Us at 5529 Monroe Hwy, Pineville, Louisiana 71360.

TOP
Amateur radio operator Robert L. Meyers N5WLY
loses license and pays ($1000) fine

ORDER

Adopted: October 5, 2000 Released: October 10, 2000

By the Chief, Enforcement Bureau:

1. In this Order, we adopt a Consent Decree terminating a forfeiture proceeding against Robert L. Meyers (``Meyers'') concerning operation of an Amateur Radio transmitter in violation of Section 333 of the Communications Act of 1934, as amended (the ``Act''), and Sections 97.101(d) and 97.119(a) of the Commission's Rules (the ``Rules'').1 Meyers agrees to submit his Amateur Radio license for cancellation and not re-apply for an Amateur license for a period of 5 years. Meyers further agrees to make a voluntary contribution to the U.S. Treasury of $1,000.

2. The Enforcement Bureau assessed an $8,000 forfeiture against Meyers for violation of Section 333 of the Act and Sections 97.101(d) and 97.119(a) of the Rules.2

3. The Enforcement Bureau staff and Meyers have negotiated the terms of a Consent Decree that would terminate this proceeding. A copy of the Consent Decree is attached hereto and incorporated by reference.

4. We have reviewed the terms of the Consent Decree and evaluated the facts before us. We believe that the public interest would be served by approving the Consent Decree and terminating this proceeding.

5. Accordingly, IT IS ORDERED, pursuant to Sections 4(i) and 4(j) of the Communications Act of 1934, as amended, 47 U.S.C ï¿½ï¿½ 154(i) and 154(j), and the authority delegated in Sections 0.111 and 0.311 of the Commission's Rules, 47 C.F.R. ï¿½ï¿½ 0.111 and 0.311, that the attached Consent Decree is hereby ADOPTED.

6. IT IS FURTHER ORDERED that the voluntary contribution referenced in the Consent Decree shall be paid by a check or money order drawn to the order of the ``Federal Communications Commission.'' Reference should be made on the check or money order to ``NAL Acct. No. X3254- 001.'' The remittance should be sent to: Forfeiture Collection Section, Finance Branch, Federal Communications Commission, P.O. Box 73482, Chicago, Illinois 60673-7482.

7. IT IS FURTHER ORDERED that the above captioned forfeiture proceeding IS TERMINATED.

TOP
Notice of Apparent Liability in the amount of ($8000)
issued against amateur radio operator Paul E. Holcombe K4TOF

FORFEITURE ORDER

Adopted: May 2, 2000 Released: May 3, 2000

By the Chief, Enforcement Bureau:

I. INTRODUCTION
1. In this Forfeiture Order (``Order''), we issue a monetary forfeiture in the amount of eight thousand dollars ($8,000) against Paul E. Holcombe, licensee of amateur radio station K4TOF, Houston, Texas, for willful violation of Section 333 Communications Act of 1934, as amended (``the Act''),1 and Sections 97.101(d) and 97.119 of the Commission's Rules.2 The noted violations involve the operation of an amateur radio station so as to willfully or maliciously cause interference to radio communications and the transmission of unidentified amateur radio communications.

2. On January 13, 2000, the Commission's Resident Agent Office in Houston, Texas, issued a Notice of Apparent thousand dollars ($8,000) to Mr. Holcombe.3 Mr. Holcombe filed a response on February 4, 2000.

II. BACKGROUND

3. Between 1993 and 1999, the Commission's Houston Resident Agent Office received numerous complaints alleging intentional interference to users on the Memorial Emergency Repeater Association's 145.470/144.870 MHz amateur radio repeater in Houston (``MERA repeater''). The interference was allegedly caused by stations transmitting unidentified tones, inflammatory or derogatory remarks, and unmodulated signals, none of which were identified with an FCC-assigned call sign.

4. On May 25, 1999, an FCC agent from the Houston Office, using a mobile automatic direction finding (``MADF'') vehicle to monitor the MERA repeater, observed a radio signal consisting of unidentified tones and remarks being transmitted on the input frequency of the MERA repeater. The agent simultaneously monitored the output frequency of the MERA repeater and observed that this signal would transmit immediately after other stations began transmitting, resulting in interference to communications already in progress on the MERA repeater. At about 8:08 p.m., using the MADF equipment and direction-finding techniques, the agent determined that the source of the unidentified interfering transmissions was a silver Toyota bearing Texas license plate DVZ74F. This vehicle was registered to Paul E. Holcombe, licensee of amateur radio station K4TOF. Immediately thereafter, the Commission agent conducted an interview with Mr. Holcombe and inspected the vehicle. Inside the vehicle, the agent found an amateur radio transceiver which was tuned to the MERA repeater frequency pair and was capable of transmitting on the MERA repeater frequency pair. Although Mr. Holcombe admitted that he owned the vehicle and the amateur radio transceiver and that he was the licensee of amateur radio station K4TOF, he denied intentionally making any radio transmissions that day.

5. On June 2, 1999, the Houston Office issued to Mr. Holcombe an Official Notice of Violation (``NOV'') for willful and malicious interference to radio communications in violation of Section 333 of the Act and Section 97.101(c)4 of the Rules and for transmitting unidentified amateur radio communications in violation of Section 97.119 of the Rules. In his June 4, 1999, response to the NOV, Mr. Holcombe stated that his amateur radio station may have been inadvertently activated on May 25, 1999, but he denied any intent to interfere with other stations. Mr. Holcombe also stated that he suffered from a nerve disorder in his hands which makes it difficult for him to manipulate the controls of the amateur radio transceiver in his vehicle.

6. On January 13, 2000, the Houston Office issued the subject NAL, citing Mr. Holcombe for willful violations of Section 333 of the Act and Sections 97.101(d) and 97.119 of the Rules. In his February 4, 2000, response to the NAL, Mr. Holcombe denies that the violations occurred. Mr. Holcombe asserts that there was a passenger in his car on May 25, 1999, Dennis Rogers, who is willing to testify that the alleged violations did not occur. Mr. Holcombe states that Mr. Rogers told the FCC agent at the time that the alleged violations did not take place, but the agent discounted his statement. In

addition, Mr. Holcombe asserts that the NAL unfairly holds him responsible for violations dating back to 1993. Mr. Holcombe maintains that he is being charged for any and all violations occurring during the period from 1993 to 1999 as a ``convenient target.'' Finally, Mr. Holcombe argues that he has been denied a fair hearing of the facts and the right to due process.

III. DISCUSSION

7. As the NAL explicitly states, the forfeiture amount in this case was assessed in accordance with Section 503 of the Act,5 Section 1.80 of the Rules, 6 and The Commission's Forfeiture Policy Statement and Amendment of Section 1.80 of the Rules to Incorporate the Forfeiture Guidelines, 12 FCC Rcd 17087 (1997), recon. denied, 15 FCC Rcd 303 (1999) (``Policy Statement''). In examining Mr. Holcombe's response, Section 503(b) of the Act requires that the Commission take into account the nature, circumstances, extent and gravity of the violation and, with respect to the violator, the degree of culpability, any history of prior offenses, ability to pay, and other such matters as justice may require. 7

8. Section 333 of the Act and Section 97.101(d) of the Rules both prohibit willful or malicious interference to radio communications. Section 97.119 of the Rules prohibits the transmission of unidentified amateur radio communications. While Mr. Holcombe generally denies that any violations of these provisions occurred, his denial is contradicted by the observations of the FCC agent. On May 25, 1999, using MADF equipment, the investigating FCC agent observed a radio signal consisting of unidentified tones and remarks which would transmit on the MERA repeater input frequency immediately after another station began transmitting, resulting in harmful interference to communications already in progress on the MERA repeater. The agent positively identified the source of the interfering transmissions to be Mr. Holcombe's vehicle. On inspection of Mr. Holcombe's vehicle, the agent found an amateur radio transceiver which was capable of transmitting on the MERA repeater frequency pair and was in fact tuned to the MERA repeater frequency pair. We conclude that this evidence is sufficient to establish that Mr. Holcombe willfully and maliciously interfered with radio communications in willful violation of Section 333 of the Act and Section 97.101(d) of the Rules. As stated in the NAL, the interference was both willful and malicious because Mr. Holcombe timed his transmissions to commence just after other stations had begun transmitting. Mr. Holcombe also willfully violated Section 97.119 of the Rules because h

3124. Re: In the year 2025, will CB be alive?

Newsgroup: rec.radio.cb
Date: 2002-01-23 19:56:55 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <a2n3lj$502$1@news.bignet.net>
Source record: 113359

"Henry County American Red Cross" <arcweb@bnnorth.net> wrote in message
news:AUC38.2531$w67.265547@cletus.bright.net...
> Correct me if i am wrong, but I was once told that when the FCC
reallocated
> the marine band to another part of the spectrum, that they set up
broadcast
> stations, beacons if you will, to clutter the old marine band freq's so as
> to make them unusable.

I don't know Keith. Looks like Richard doesn't know either. Maybe a search
around the WEB may turn up some info on that subject. Would be interesting
to find out.

--
Leland C. Scott
KC8LDO
--
"The United States Supreme Court has held
repeatedly that there is no constitutional right
to use radio facilities without a license. See
Red Lion Broadcasting Co. v. FCC, 395 U.S.
367, 388 (1969); and National Broadcasting
Co. v. United States, 319 U.S. 190, 227 (1943)."

3125. Re: Siltronix & Swan 1011 Web page

Newsgroup: rec.radio.cb
Date: 2002-01-23 19:58:38 UTC
From: Jeff Mayner <bk43@pacbell.net>
Message-ID: <OBE38.74036$TC1.5365477@bin5.nnrp.aus1.giganews.com>
Source record: 113360
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.amateur.swap

"Skipp" <skipp@pilot.NOSPAMPLEASEucdavis.edu> wrote in message
news:a2k7ca$9pk$1@woodrow.ucdavis.edu...
>
> : -Aaron-
>
> Still posting under that fake name..? One would have thought someone who
> posts constant drivel from the "high and mighty road" would at least use a
> real name.
>
> Come on boy, can use your real name and come out of the closet..?

Skipp,
I think he's busy trying to find _any_ evidence that would validate his
assertion that "clipping" a final is standard, Key Clown behaviour.
I'm sure he has little time for anything else. Certainly not enough time
to practice code so he can pass that 5 word per minute thingy. :-)

Jeff

>
>
> skipp
> http://sonic.ucdavis.edu Amateur Radio page
> http://sonic.ucdavis.edu/siltronix the Swan - Siltronix 1011 page
>
>
>
>

3126. Re: THE FCC REPORTS BUSTED!!!

Newsgroup: rec.radio.cb
Date: 2002-01-23 20:00:47 UTC
From: Power House <Power_House@PrivateBox.NET>
Message-ID: <u4u5hob0g4omde@corp.supernews.com>
Source record: 113361

```
You seem to big a rather large troll... Are you another candidate for my
"bull shit" filter?

PH

P.S. Like the nice bit of SPAM you posted in the previous message...
```

"Skipshooter 181" <skipshooter181@cs.com> wrote in message
news:20020123144050.06910.00000034@mb-mr.news.cs.com...
>
>
>
>
>
>
>
> The FCC Reports
>
> April 18, 2001 Forfeiture Order Against Jerry Smith in the amount of
($13,500)
> for running a non-type-accepted transmitter
> February 16, 2001 FCC Issues ($10,000) Forfeiture Order against "Dr. John
G.
> Pierre"
> December 28, 2000 FCC Issues ($7,000) Forfeiture Order against Stephen
Fowler
> d/b/a Exports R Us
> November 9, 2000 FCC INVESTIGATION LEADS TO FINE OF LICENSED AMATEUR
RADIO
> OPERATOR
> October 5, 2000 Amateur radio operator Robert L. Meyers N5WLY loses
license
> and pays ($1000) fine
> July 25, 2000 FCC INVESTIGATION LEADS TO ARREST OF UNLICENSED AMATEUR
RADIO
> OPERATOR
> May 3, 2000 Notice of Apparent Liability in the amount of ($8000) issued
> against amateur radio operator Paul E. Holcombe K4TOF
> April 7, 2000 Forfeiture Order Against "Two Way Shop" in the amount of
($7000)
> for Offering Linear Amplifiers for Sale
>
>
> FCC INVESTIGATION LEADS TO ARREST

> OF UNLICENSED AMATEUR RADIO OPERATOR
>
> The Federal Communications Commission today announced that an
investigation by
> its Enforcement Bureau led to the July 20, 2000, arrest of Mr. William
Flippo,
> Jupiter, Florida, for operating an unlicensed radio station on amateur
radio
> frequencies and for intentionally causing interference to licensed amateur
> radio stations.
>
> The Enforcement Bureau, responding to numerous complaints, had previously
> warned Mr. Flippo to stop his illegal activities and had issued him a
$20,000
> forfeiture. Despite the Enforcement Bureau's administrative response, Mr.
> Flippo did not stop his illegal activity.
>
> The United States Attorney's Office for the Southern District of Florida
> charged Mr. Flippo with four counts of unlicensed radio operation (47
U.S.C. &#65533;
> 301) and four counts of interfering with licensed radio stations (47
U.S.C. &#65533;
> 333), which he allegedly committed between June 8, 1999, and April 11,
2000.
> The United States Marshals Service arrested Mr. Flippo at his Jupiter,
Florida
> home, from which it also seized his radio transmitting equipment.
>
> If convicted, Mr. Flippo could face up to one year in prison and a fine of
up
> to $10,000 for each violation.
>
> Commenting on behalf of the Enforcement Bureau, Jane E. Mago, Deputy
Chief,
> commended the members of the amateur radio community, who provided
information
> leading to Mr. Flippo's arrest, and thanked the United States Attorney's
Office
> for the Southern District of Florida and the United States Marshals
Service for
> their efforts in prosecuting the case.
>
>
> TOP
> FCC INVESTIGATION LEADS TO FINE
> FOR LICENSED AMATEUR RADIO OPERATOR
>
> I. INTRODUCTION
> 1. In this Memorandum Opinion and Order (``Order''), we deny Leonard

Martin's
> petition for reconsideration and affirm the Forfeiture Order1 issued
against
> Leonard D. Martin in the amount of four thousand dollars ($4,000) for
willfully
> and repeatedly violating Sections 301 and 303(n) of the Communications Act
of
> 1934, as amended (``the Act''). 2 The noted violations involve Mr.
Martin's
> operation of a two-way radio station without Commission authorization and
his
> refusal to allow inspections of his radio installation.
>
> 2. On March 3, 2000, the Houston Resident Agent Office (``Houston
Office'')
> issued a Notice of Apparent Liability for Forfeiture (``NAL'') in the
amount of
> seventeen thousand dollars ($17,000) to Mr. Martin for the referenced
> violations.3 Mr. Martin filed a response to the NAL. On July 12, 2000, the
> Enforcement Bureau (``Bureau'') released a Forfeiture Order reducing the
> proposed forfeiture to $4,000.
>
> II. BACKGROUND
> 3. Mr. Martin is the former licensee of amateur station KC5WHN. By letter
of
> November 3, 1998, the Commission notified Mr. Martin of complaints
concerning a
> station identifying as KC5WHN. The complaints asserted that the station
> identifying as KC5WHN was operating on frequencies which were not
authorized
> for that station. In his telephone response to that letter, Mr. Martin
denied
> the alleged unauthorized operation.
>
> 4. On February 27, 1999, an agent from the Houston Office (``the agent''),
> using a mobile automatic direction finding (``MADF'') vehicle, observed
voice
> radio transmissions on frequencies 27.535 and 27.545 MHz. Frequency 27.535
MHz
> is allocated exclusively to Industrial radio stations. Frequency 27.545
MHz is
> allocated exclusively to United States Government radio stations. The
> transmissions were unidentified, but the operator responded to the name
> ``Leonard.'' Using the MADF vehicle, the agent determined that the source
of
> the transmissions was an antenna mounted on the residence at 4415
Spellman,
> Houston, Texas, which was then the address of record for Mr. Martin's
amateur

> service station. There was no record of a Commission authorization
permitting
> Mr. Martin to operate on 27.535 MHz or 27.545 MHz.
>
> 5. On March 15, 1999, the agent, using an MADF vehicle, observed voice
radio
> transmissions on 27.370 MHz, a frequency allocated as a ``guard''
frequency
> between authorized channels in the Citizens Band Radio Service. The
operator
> identified himself as ``Leonard.'' Using the MADF vehicle, the agent
determined
> that the source of the transmissions was a vertical antenna mounted on the
> residence at 4415 Spellman, Houston, Texas. Immediately after his
monitoring
> observations, the agent knocked on the door of the residence. Mr. Martin
> answered the door and refused the agent's request to inspect the radio
station
> located in the residence. The agent informed Mr. Martin that his
previously
> observed operation on 27.535 and 27.545 MHz was unlicensed and in
violation of
> Section 301 of the Act because Mr. Martin held no Commission authorization
to
> operate on those frequencies. The agent also informed Mr. Martin that his
> refusal to allow an inspection constituted violation of Section 303(n) of
the
> Act.
>
> 6. On April 2, 1999, the Houston Office issued Mr. Martin an Official
Notice of
> Violation (``NOV'') for violations of Sections 301 and 303(n) of the Act.
In
> Mr. Martin's April 7, 1999, response to the NOV, he stated: ``I now fully
> understand that operation on the frequencies outlined is a violation ...
that
> the FCC has the authority to inspect all radio installations... [and] ...
I
> promise no further action by the Commission will be necessary to insure my
> complete compliance with the FCC Rules....''
>
> 7. On July 22, 1999, Mr. Martin submitted his amateur service license for
> KC5WHN to the Commission for cancellation. By letter of July 23, 1999, the
> Commission acknowledged receipt of the license, and confirmed that it was
> cancelled effective July 23, 1999. The letter also warned Mr. Martin that
any
> unlicensed radio operation would constitute violation of Section 301 of
the
> Act.

>
> 8. On October 19, 1999, the agent investigated an interference complaint
> against Mr. Martin. The agent, using an MADF vehicle, observed voice radio
> transmissions on frequency 27.535 MHz, and determined that the source of
those
> transmissions was a vertical antenna mounted on Mr. Martin's residence, at
4415
> Spellman, Houston, Texas. This frequency is allocated exclusively to
licensed
> Industrial radio stations. There was no record of a Commission
authorization
> permitting Mr. Martin to operate on 27.535 MHz.
>
> 9. On October 26, 1999, the agent, using an MADF vehicle, observed voice
radio
> transmissions on 27.455 MHz, a frequency allocated exclusively to
Industrial
> radio stations. Using the MADF vehicle, the agent determined that the
source of
> those transmissions was a vertical antenna mounted on Mr. Martin's
residence,
> at 4415 Spellman, Houston, Texas. There was no record of a Commission
> authorization permitting Mr. Martin to operate on 27.455 MHz. Immediately
after
> the monitoring, the agent knocked on the door of the residence and
requested
> permission to inspect the station located there. Mr. Martin, who answered
the
> door, refused to allow an inspection.
>
> 10. On March 3, 2000, the Houston Office issued a NAL in the amount of
$17,000
> to Mr. Martin for violations of Sections 301 and 303(n) of the Act. In his
> response to the NAL, Mr. Martin requested cancellation of the proposed
> forfeiture but did not deny violating Sections 301 and 303(n).
>
> 11. In its Forfeiture Order, released July 12, 2000, the Bureau concluded
that
> Mr. Martin willfully and repeatedly violated Section 301 of the Act by
> operating radio transmitting apparatus without authorization on February
27,
> October 19, and October 26, 1999; and that he willfully and repeatedly
violated
> Section 303(n) of the Act by refusing to make his radio installation
available
> for inspection on March 15 and October 26, 1999. The Forfeiture Order
assessed
> a monetary forfeiture of $4,000 for those violations. The sole basis for
> reducing the $17,000 forfeiture amount proposed by the NAL to $4,000 was

Mr.
> Martin's inability to pay more than $4,000.
>
> 12. In his petition for reconsideration of the Forfeiture Order, Mr.
Martin
> still does not deny operating radio transmitting apparatus without
> authorization or refusing to make his radio installation available for
> inspection. However, he propounds the following arguments for reduction or
> rescission of the forfeiture:
>
> (a) The Commission ``failed to comply with its own procedures.''
Specifically,
> Mr. Martin asserts that, when an FCC agent requested permission to inspect
his
> radio installation, the agent ``did not provide [Mr. Martin] proper notice
to
> inspect [Mr. Martin's] communications devices or of any pending
investigation,
> or allow [Mr. Martin] an opportunity to have an attorney present'' and did
not
> allow sufficient time for Mr. Martin ``to exercise [his] rights as a U.S.
> Citizen to review any FCC rule or federal law that would permit
unwarranted
> entry into [his] residence by the FCC.''
>
> (b) The Forfeiture Order ``is based upon unsubstantiated allegations with
> insufficient evidentiary support.'' In particular, Mr. Martin contends
that
> another station near his residence ``could have been'' the source of the
> transmissions observed by the FCC agent and that there is insufficient
proof
> that Mr. Martin was the operator the station observed by the FCC agent.
>
> (c) The forfeiture amount is ``grossly disproportionate to the alleged
> violations.'' Specifically, Mr. Martin asserts that the forfeiture amount
of
> $4,000 is unreasonable ``given the nature and extent of the alleged
> violations.'' Mr. Martin also contends that the Bureau did not consider
all the
> required mitigating factors. According to Mr. Martin, these include: the
number
> of occurrences; the corrective measures Mr. Martin agreed to take; Mr.
Martin's
> ability to pay; and ``the fact that no licensed radio station complained
of
> interference nor was there any proof of actual harm caused by any radio
> transmission from [Mr. Martin's] residence.''
>
> (d) The Commission, by imposing a forfeiture against Mr. Martin, has

exceeded
> its authority to regulate interstate communications under the Commerce
Clause
> of the Constitution. Mr. Martin argues that, although Section radio
> communications within one state as well as between states, the statute
must be
> interpreted and applied in a manner consistent with constitutional
limitations.
> In particular Mr. Martin claims that, because there has been no showing
that
> his transmissions were capable of causing harmful interference to
interstate
> communications, he cannot be prohibited from making those transmissions
without
> a license.
>
> (e) The prohibition of transmissions by Mr. Martin on frequencies for
which he
> is not authorized and the imposition of a monetary forfeiture against Mr.
> Martin for making such transmissions violate the First Amendment to the
United
> States Constitution.
>
> (f) The imposition of a forfeiture against Mr. Martin without an
opportunity
> for a hearing or ``to remedy [Mr. Martin's] alleged violation Section 301
of
> the Communications Act'' violates the Due Process clause of the Fourteenth
> Amendment to the United States Constitution.
>
> (g) The Commission is violating the Due Process clause of the Fourteenth
> Amendment to the United States Constitution by ``selectively'' initiating
a
> forfeiture proceeding against Mr. Martin and ``not targeting thousands of
other
> stations'' which operate without authorization.
>
>
> III. DISCUSSION
> 13. We reject the arguments made in Mr. Martin's petition for
reconsideration:
>
> (a) The agent who requested permission to inspect Mr. Martin's radio
> installation on March 15 and October 26, 1999, followed proper procedures.
On
> both occasions the agent informed Mr. Martin that Section 303(n) of the
Act
> authorizes the Commission to inspect radio installations and that the
agent had

> traced transmissions on frequencies for which Mr. Martin was not
authorized to
> Mr. Martin's residence. Immediate, on-the-spot inspections are necessary
in
> such circumstances because ``Any delay . . . can result in changed
conditions
> of the transmitting equipment or its operation, adversely affecting the
> efficiency of inspections." Ralph Yago, 35 FCC 113, 125 (Rev.Bd. 1963).
> Further, nothing in the Communications Act requires the Commission to
allow a
> subject of an inspection to have opportunity to have an attorney present
during
> a civil investigation proceeding.
>
> (b) The Bureau's conclusion that Mr. Martin operated radio transmitting
> apparatus without authorization on February 27, October 19, and October
26,
> 1999, is supported by substantial evidence. On each occasion, the agent
> determined electronically that transmissions on a frequency or frequencies
for
> which Mr. Martin was not authorized emanated from an antenna installed at
Mr.
> Martin's residence. The only person observed at Mr. Martin's residence on
any
> of these occasions was Mr. Martin. Mr. Martin has had ample opportunity to
> provide information, if it exists, which shows that another person
operated the
> station located at his residence; but he has not done so. During the
> transmissions observed on February 27, 1999, the operator of the station
> located at Mr. Martin's residence responded to the name ``Leonard."
>
> (c) As the NAL explicitly states, the forfeiture amount in this case was
> assessed in accordance with Section 503(b) of the Act,4 Section 1.80 of
the
> Rules,5 and The Commission's Forfeiture Policy Statement and Amendment of
> Section 1.80 of the Rules to Incorporate the Forfeiture Guidelines, 12 FCC
Rcd
> 17087 (1997), recon. denied, 15 FCC Rcd 303 (1999) (``Policy Statement").
> Section 503(b) of the Act requires that, in examining Mr. Martin's
response,
> the Commission take into account the nature, circumstances, extent and
gravity
> of the violation and, with respect to the violator, the degree of
culpability,
> any history of prior offenses, ability to pay, and other such matters as
> justice may require.6 In the Forfeiture Order, we considered all factors
> applicable to this matter and reduced the monetary forfeiture from $17,000
to
> $4,000 on the basis of Mr. Martin's inability to pay a larger amount. Mr.

> Martin has not furnished any information which justifies a further
reduction.
>
> (d) Mr. Martin's Commerce Clause argument is dependent on the incorrect
> assumption that transmissions emanating from his residence on 27.445,
27.535
> and 27.545 MHz are not capable of interfering with interstate
communications.
> In fact, transmissions on those frequencies are capable of long range
> (interstate) propagation through the natural phenomenon known as sky (``sk
ip'')
> wave. Furthermore, the view that the Commission cannot constitutionally
> regulate communications unless they are capable of interfering with
interstate
> communications is erroneous. See National Broadcasting Co. v. United
States,
> 319 U.S. 190, 209-217 (1943); FCC v. League of Women Voters of California,
468
> U.S. 364, 377 (1984); and Stephen Paul Dunifer, 11 FCC Rcd 718, 727
(1995).
>
> (e) The prohibition against unlicensed operation does not abridge Mr.
Martin's
> First Amendment rights. The United States Supreme Court has held
repeatedly
> that there is no constitutional right to use radio facilities without a
> license. See Red Lion Broadcasting Co. v. FCC, 395 U.S. 367, 388 (1969);
and
> National Broadcasting Co. v. United States, 319 U.S. 190, 227 (1943).
>
> (f) . The Commission did not abridge Mr. Martin's right to procedural Due
> Process by failing to provide opportunities for an evidentiary hearing and
for
> correction of the violations prior to the imposition of the forfeiture.
> Sections 503 and 504 of the Communications Act7 provide safeguards which
> satisfy Due Process requirements.8 See Stephen Paul Dunifer, 11 FCC Rcd
718,
> 729 (1995). Further, nothing in the Communications Act requires the
Commission
> to provide an unlicensed operator the opportunity for an evidentiary
hearing or
> an opportunity to correct a violation prior to imposition of a forfeiture.
>
> (g) The Commission did not abridge Mr. Martin's right to procedural Due
Process
> by proceeding against him ``selectively.'' The case against Mr. Martin
arose
> from the routine investigation of a complaint. As the Commission stated in
> KMAP, Inc., 46 FCC 2d 978 (1974): ``While our limited resources may result

in
> some violators going unpunished, that does not mean that we cannot impose
> sanctions against those violators we do find."9
>
> 14. We have examined Mr. Martin's petition for reconsideration pursuant to
the
> statutory factors set forth above, and in conjunction with the Policy
Statement
> as well. As a result of our reconsideration, we conclude that Mr. Martin
has
> failed to provide a sufficient justification for rescission or further
> reduction of the forfeiture.
>
> IV. ORDERING CLAUSES
> 15. ACCORDINGLY, IT IS ORDERED that, pursuant to Section 1.106 of the
Rules,
> Mr. Martin's petition for reconsideration IS DENIED and the Forfeiture
Order,
> 15 FCC Rcd 12699 (Enf. Bur. 2000), released on July 12, 2000, IS AFFIRMED.
>
> 16. Payment of the forfeiture of $4,000 shall be made in the manner
provided
> for in Section 1.80 of the Rules within 30 days of the release of this
Order.
> If the forfeiture is not paid within the period specified, the case may be
> referred to the Department of Justice for collection pursuant to Section
504(a)
> of the Act.10 Payment may be made by mailing a check or similar
instrument,
> payable to the order of the ``Federal Communications Commission,'' to the
> Federal Communications Commission, P.O. Box 73482, Chicago, Illinois
> 60673-7482. The payment should note ``NAL/Acct. No. X3254-003'' referenced
> above. Requests for full payment under an installment plan should be sent
to:
> Chief, Credit and Debt Management Center, 445 12th Street, S.W.,
Washington,
> D.C. 20554.11
>
> 17. IT IS FURTHER ORDERED that a copy of this Order shall be sent by
Certified
> Mail -- Return Receipt Requested, to Mr. Leonard D. Martin at 4415
Spellman,
> Houston, Texas 77035.
>
>
> FEDERAL COMMUNICATIONS COMMISSION
> TOP
> FCC Issues ($7,000) Forfeiture Order against
> Stephen Fowler d/b/a Exports R Us

>
> FORFEITURE ORDER
>
>
> Adopted: December 28, 2000 Released: December 29, 2000
>
>
> By the Chief, Enforcement Bureau:
>
>
>
> 1. In this Forfeiture Order (``Order''), we issue a monetary forfeiture in
the
> amount of seven thousand dollars ($7,000) against Stephen Fowler d/b/a
Exports
> R Us, for willfully violating Sections 2.803 and 2.815 of the Commission's
> Rules (``Rules'')1 by marketing an unauthorized external frequency power
> amplifier.
>
> 2. On September 28, 2000, the Commission's New Orleans, Louisiana Field
Office
> issued a Notice of Apparent Liability for Forfeiture in the amount of
seven
> thousand dollars ($7,000) to Stephen Fowler d/b/a Exports R Us. Stephen
Fowler
> d/b/a Exports R Us has not filed a response. Based on the information
before
> us, we affirm the forfeiture.
>
> 3. Accordingly, IT IS ORDERED THAT, pursuant to Section 503(b) of the
Act,2 and
> Sections 0.111, 0.311 and 1.80 of the Rules,3 Stephen Fowler d/b/a Exports
R
> Us, IS LIABLE FOR A MONETARY FORFEITURE in the amount $7,000, for willful
> violations of Sections 2.803 and 2.815 of the Rules.
>
> 4. Payment of the forfeiture shall be made in the manner provided for in
> Section 1.80 of the Rules within 30 days of the release of this Order. If
the
> forfeiture is not paid within the period specified, the case may be
referred to
> the Department of Justice for collection pursuant to section 504(a) of the
> Act.4 Payment may be made by mailing a check or similar instrument,
payable to
> the order of the Federal Communications Commission, to the Federal
> Communications Commission, P.O. Box 73482, Chicago, Illinois 60673-7482.
The
> payment should note the NAL/Acct. number X3262010. Requests for full
payment

> under an installment plan should be sent to: Chief, Credit and Debt Management
> Center, 445 12th Street, S.W., Washington, D.C. 20554.
>
> 5. IT IS FURTHER ORDERED that a copy of this Forfeiture Order shall be sent by
> Certified Mail, Return Receipt Requested, to Stephen Fowler d/b/a Exports R Us
> at 5529 Monroe Hwy, Pineville, Louisiana 71360.
>
> TOP
> Amateur radio operator Robert L. Meyers N5WLY
> loses license and pays ($1000) fine
>
> ORDER
>
>
> Adopted: October 5, 2000 Released: October 10, 2000
>
> By the Chief, Enforcement Bureau:
>
> 1. In this Order, we adopt a Consent Decree terminating a forfeiture proceeding
> against Robert L. Meyers (``Meyers'') concerning operation of an Amateur Radio
> transmitter in violation of Section 333 of the Communications Act of 1934, as
> amended (the ``Act''), and Sections 97.101(d) and 97.119(a) of the Commission's
> Rules (the ``Rules'').1 Meyers agrees to submit his Amateur Radio license for
> cancellation and not re-apply for an Amateur license for a period of 5 years.
> Meyers further agrees to make a voluntary contribution to the U.S. Treasury of
> $1,000.
>
> 2. The Enforcement Bureau assessed an $8,000 forfeiture against Meyers for
> violation of Section 333 of the Act and Sections 97.101(d) and 97.119(a) of the
> Rules.2
>
> 3. The Enforcement Bureau staff and Meyers have negotiated the terms of a
> Consent Decree that would terminate this proceeding. A copy of the Consent
> Decree is attached hereto and incorporated by reference.
>
> 4. We have reviewed the terms of the Consent Decree and evaluated the facts
> before us. We believe that the public interest would be served by

approving the
> Consent Decree and terminating this proceeding.
>
> 5. Accordingly, IT IS ORDERED, pursuant to Sections 4(i) and 4(j) of the
> Communications Act of 1934, as amended, 47 U.S.C ⁄⁄ 154(i) and 154(j), and
the
> authority delegated in Sections 0.111 and 0.311 of the Commission's Rules,
47
> C.F.R. ⁄⁄ 0.111 and 0.311, that the attached Consent Decree is hereby
ADOPTED.
>
> 6. IT IS FURTHER ORDERED that the voluntary contribution referenced in the
> Consent Decree shall be paid by a check or money order drawn to the order
of
> the ``Federal Communications Commission.'' Reference should be made on the
> check or money order to ``NAL Acct. No. X3254- 001.'' The remittance
should be
> sent to: Forfeiture Collection Section, Finance Branch, Federal
Communications
> Commission, P.O. Box 73482, Chicago, Illinois 60673-7482.
>
> 7. IT IS FURTHER ORDERED that the above captioned forfeiture proceeding IS
> TERMINATED.
>
> TOP
> Notice of Apparent Liability in the amount of ($8000)
> issued against amateur radio operator Paul E. Holcombe K4TOF
>
> FORFEITURE ORDER
>
>
> Adopted: May 2, 2000 Released: May 3, 2000
>
> By the Chief, Enforcement Bureau:
>
>
> I. INTRODUCTION
> 1. In this Forfeiture Order (``Order''), we issue a monetary forfeiture in
the
> amount of eight thousand dollars ($8,000) against Paul E. Holcombe,
licensee of
> amateur radio station K4TOF, Houston, Texas, for willful violation of
Section
> 333 Communications Act of 1934, as amended (``the Act''),1 and Sections
> 97.101(d) and 97.119 of the Commission's Rules.2 The noted violations
involve
> the operation of an amateur radio station so as to willfully or
maliciously
> cause interference to radio communications and the transmission of

unidentified
> amateur radio communications.
>
> 2. On January 13, 2000, the Commission's Resident Agent Office in Houston,
> Texas, issued a Notice of Apparent thousand dollars ($8,000) to Mr.
Holcombe.3
> Mr. Holcombe filed a response on February 4, 2000.
>
>
> II. BACKGROUND
> 3. Between 1993 and 1999, the Commission's Houston Resident Agent Office
> received numerous complaints alleging intentional interference to users on
the
> Memorial Emergency Repeater Association's 145.470/144.870 MHz amateur
radio
> repeater in Houston (``MERA repeater''). The interference was allegedly
caused
> by stations transmitting unidentified tones, inflammatory or derogatory
> remarks, and unmodulated signals, none of which were identified with an
> FCC-assigned call sign.
>
> 4. On May 25, 1999, an FCC agent from the Houston Office, using a mobile
> automatic direction finding (``MADF'') vehicle to monitor the MERA
repeater,
> observed a radio signal consisting of unidentified tones and remarks being
> transmitted on the input frequency of the MERA repeater. The agent
> simultaneously monitored the output frequency of the MERA repeater and
observed
> that this signal would transmit immediately after other stations began
> transmitting, resulting in interference to communications already in
progress
> on the MERA repeater. At about 8:08 p.m., using the MADF equipment and
> direction-finding techniques, the agent determined that the source of the
> unidentified interfering transmissions was a silver Toyota bearing Texas
> license plate DVZ74F. This vehicle was registered to Paul E. Holcombe,
licensee
> of amateur radio station K4TOF. Immediately thereafter, the Commission
agent
> conducted an interview with Mr. Holcombe and inspected the vehicle. Inside
the
> vehicle, the agent found an amateur radio transceiver which was tuned to
the
> MERA repeater frequency pair and was capable of transmitting on the MERA
> repeater frequency pair. Although Mr. Holcombe admitted that he owned the
> vehicle and the amateur radio transceiver and that he was the licensee of
> amateur radio station K4TOF, he denied intentionally making any radio
> transmissions that day.
>
> 5. On June 2, 1999, the Houston Office issued to Mr. Holcombe an Official

> Notice of Violation (``NOV'') for willful and malicious interference to
radio
> communications in violation of Section 333 of the Act and Section
97.101(c)4 of
> the Rules and for transmitting unidentified amateur radio communications
in
> violation of Section 97.119 of the Rules. In his June 4, 1999, response to
the
> NOV, Mr. Holcombe stated that his amateur radio station may have been
> inadvertently activated on May 25, 1999, but he denied any intent to
interfere
> with other stations. Mr. Holcombe also stated that he suffered from a
nerve
> disorder in his hands which makes it difficult for him to manipulate the
> controls of the amateur radio transceiver in his vehicle.
>
> 6. On January 13, 2000, the Houston Office issued the subject NAL, citing
Mr.
> Holcombe for willful violations of Section 333 of the Act and Sections
> 97.101(d) and 97.119 of the Rules. In his February 4, 2000, response to
the
> NAL, Mr. Holcombe denies that the violations occurred. Mr. Holcombe
asserts
> that there was a passenger in his car on May 25, 1999, Dennis Rogers, who
is
> willing to testify that the alleged violations did not occur. Mr. Holcombe
> states that Mr. Rogers told the FCC agent at the time that the alleged
> violations did not take place, but the agent discounted his statement. In
> addition, Mr. Holcombe asserts that the NAL unfairly holds him responsible
for
> violations dating back to 1993. Mr. Holcombe maintains that he is being
charged
> for any and all violations occurring during the period from 1993 to 1999
as a
> ``convenient target.'' Finally, Mr. Holcombe argues that he has been
denied a
> fair hearing of the facts and the right to due process.
>
>
> III. DISCUSSION
> 7. As the NAL explicitly states, the forfeiture amount in this case was
> assessed in accordance with Section 503 of the Act,5 Section 1.80 of the
Rules,
> 6 and The Commission's Forfeiture Policy Statement and Amendment of
Section
> 1.80 of the Rules to Incorporate the Forfeiture Guidelines, 12 FCC Rcd
17087
> (1997), recon. denied, 15 FCC Rcd 303 (1999) (``Policy Statement''). In
> examining Mr. Holcombe's response, Section 503(b) of the Act requires that

the
> Commission take into account the nature, circumstances, extent and gravity
of
> the violation and, with respect to the violator, the degree of
culpability, any
> history of prior offenses, ability to pay, and other such matters as
justice
> may require. 7
>
> 8. Section 333 of the Act and Section 97.101(d) of the Rules both prohibit
> willful or malicious interference to radio communications. Section 97.119
of
> the Rules prohibits the transmission of unidentified amateur radio
> communications. While Mr. Holcombe generally denies that any violations of
> these provisions occurred, his denial is contradicted by the observations
of
> the FCC agent. On May 25, 1999, using MADF equipment, the investigating
FCC
> agent observed a radio signal consisting of unidentified tones and remarks
> which would transmit on the MERA repeater input frequency immediately
after
> another station began transmitting, resulting in harmful interference to
> communications already in progress on the MERA repeater. The agent
positively
> identified the source of the interfering transmissions to be Mr.
Holcombe's
> vehicle. On inspection of Mr. Holcombe's vehicle, the agent found an
amateur
> radio transceiver which was capable of transmitting on the MERA repeater
> frequency pair and was in fact tuned to the MERA repeater frequency pair.
We
> conclude that this evidence is sufficient to establish that Mr. Holcombe
> willfully and maliciously interfered with radio communications in willful
> violation of Section 333 of the Act and Section 97.101(d) of the Rules. As
> stated in the NAL, the interference was both willful and malicious because
Mr.
> Holcombe timed his transmissions to commence just after other stations had
> begun transmitting. Mr. Holcombe also willfully violated Section 97.119 of
the
> Rules because h

3127. Re: .SPAM...

Newsgroup: rec.radio.cb
Date: 2002-01-23 20:01:28 UTC
From: Power House <Power_House@PrivateBox.NET>
Message-ID: <u4u5j1ddijh5f9@corp.supernews.com>
Source record: 113362

Nice SPAM... You have been reported...

PH

"Skipshooter 181" <skipshooter181@cs.com> wrote in message
news:20020123143537.06910.00000033@mb-mr.news.cs.com...
>
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> Lowest Prices Guaranteed!
>
> Category Search
>
> Choose a
> CategoryANTENNAS-BASEANTENNAS-MOBILEANTENNAS-ACCESSANTENNAS-PARTSBOOKSCB
> ACCESSORIESCOAXCONNECTORSHATSLIKE NEW
>
EQUIPMMANUALSMANUALS-OWNERSMETERSMICROPHONESMICROPHONE-PARTMIC-ACCESSORIESPO
WER
> SUPPLIESRADIOS-CB BASERADIOS-CB MOBILRADIOS-10 METERREPAIRMAN SPECIALSOUND
> MODULESVIDEO TAPESAMPLIFIERS-MOBILEAMPLIFIERS-BASEAMPLIFIERS-ACCESS
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> Product Search
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> Copyright
> Copper Electronics, Inc.
> August 2000
> Back in Stock
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> AS100
> Run Two Radios
> One Antenna
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>
> Voyage VR 9000
> $179.99
>
>
> SuperStar 3900
> $119.99
> SuperStar
> 3900HP Gold
> $169.99
>
>
> Astatic
> Silver Eagle
>
> "Collectors Edition"
> $199.99
> Limited Quantities
> Astatic
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> FCC Reports
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>
> Sunspot Cycle Report
>
> Get your
> name in print!!
>
> Webmaster
>
> [Products] [Forum] [Auction] [Bargains] [Catalog-Free] [Email Deals]
[Support]
> [Contact Us] [Policy]
>
>
>

> 34089 visits (1067 today, 8751 this week, 34089 this month, 34089 this year)
>

3128. Re: Finally, I get an email from SD JONES

Newsgroup: rec.radio.cb
Date: 2002-01-23 20:05:07 UTC
From: Jeff Mayner <bk43@pacbell.net>
Message-ID: <THE38.65495$jd7.4860426@bin6.nnrp.aus1.giganews.com>
Source record: 113363

Anyone that would trust you for a minute is certifiably insane.

Funny, I'll bet you wish you were a certified, amateur radio operator.

How's that code practice coming?

Jeff

"Aaron H. Voobner" <voobner@yahoo.com> wrote in message
news:fbc7a2.0201231050.2e4e168f@posting.google.com...
> After all his threats of violence, turns out little Mr. Jones is a
> just a kid lacking proper parenting.
>
> -Aaron-
>
> -------------------------
> X-To: voobner@yahoo.com via web14308.mail.yahoo.com; 22 Jan 2002
> 15:33:41 -0800 (EST)
> Received: from 204.177.152.26 (EHLO mailto.google.com)
> (204.177.152.26) by mta470.mail.google.com with SMTP; 22 Jan 2002
> 15:33:41 -0800 (PST)
> Received: by RMCPEX13 with Internet Mail Service (5.5.2653.19) id
> <40F9G24L>; Tue, Jan 21 2002 18:31:07 -0500
> Message-ID: <7529E5A4583AD511ADD80002B330B0B8C5C09C@RMCPEX02>
> From: "SDSpecialDeliveryJones" <SDSpecialDeliveryJones@stalag13.com>
> To: voobner@yahoo.com
> Subject: your reply
> Date: 22 Jan 2002 18:31:07 -0500
> MIME-Version: 1.0
> X-Mailer: Internet Mail Service (5.5.2653.19)
> X-MS-Embedded-Report:
> Content-Type: multipart/mixed;
> boundary="----_=_NextPart_000_01C163F6.72231FF6"
> Content-Length: 1091
>
> hey voob sorry for the shooting my mouth off......no offense
> meant.......i am a minor ....so all this shit is just
> talk.......get it????? chill out man....
>

3129. Re: Lying, Crying is what middlefinger aka voobner does best

Newsgroup: rec.radio.cb
Date: 2002-01-23 20:36:25 UTC
From: MRHANDUPSIDEYURHEAD@YAHOO.COM
Message-ID: <3d4ef023.0201231236.27477650@posting.google.com>
Source record: 113364

funny same intranet adress as voobner/middlefinger i guess this is
another screen name what a fucking loser. hey i just noticed you
changed your screeen name again how come? you trying to hide the fact
that you logged out of at home then logged on to your aol acccount.
keep saying that your not and maybe you might start to beleive it
yourself pussy.

keyclownslappa@hotmail.com (IllegalCBersMustGO) wrote in message
news:<ce9e428e.0201222056.1b79c412@posting.google.com>...
> "ToolTime" <middlefinger4@home.comspam> wrote in message
news:<5Zm38.9831$Qc6.3173537@news1.rdc2.pa.home.com>...
> > Ok ok Ill let you guys in on a secret I am also The Bionic Klutz, yes that
> > right i am old dickie too...
> >
> >
> >
> >
> > --
> > You ask w
> >
>
>
> IT IS TRUE.....IT IS JUST ONE GUY WITH MULTIPLE IDENTITIES DOING
> IT.....HE IS DWIGHT AND GEORGE AND LELAND AND N8 AND VOOBIE AND
> SPARKY....IF YOU STOP THAT ONE GUY THEN ALL THE AKC STUFF WILL STOP
> TOO!

3130. Re: SD Jones getting a cold piece of KFC Chicken

Newsgroup: rec.radio.cb
Date: 2002-01-23 20:38:31 UTC
From: MRHANDUPSIDEYURHEAD@YAHOO.COM
Message-ID: <3d4ef023.0201231238.445846fa@posting.google.com>
Source record: 113365

how could he be in jeapardy you are to much of a pussy to confront
anyone middlefinger.
voobner@yahoo.com (Aaron H. Voobner) wrote in message
news:<fbc7a2.0201222042.4b532fd5@posting.google.com>...
> little-dickie-rosenfelt@onebox.com (Little Dickie Rosenfelt) wrote in message
news:<11d63d9f.0201220913.338e2d6d@posting.google.com>...
> > voobner@yahoo.com (Aaron H. Voobner) wrote in message
news:<fbc7a2.0201211707.f7bdaf@posting.google.com>...
> > > SDSpecialDeliveryJones@stalag13.com (SD SpecialDelivery Jones) wrote in message
news:<d9f7b76c.0201200807.2b6e7dfd@posting.google.com>...
> > >
> > > > we are all adults here....if you want to take to another level.
> > > > ...just let your old uncle jones know.....we can damn sure fix
> > > > you up......
> > >
> > > Nothing but infantile talk - and STILL no email from you, SD. You know
> > > my address is voobner@yahoo.com and in my mailbox I see not ONE email
> > > from any of you outlaw heroes. Guess the "other level" you speak of is
> > > cowardice.
> > >
> > > -Aaron-
> >
> > why should he email you at your bogus email drop slot punk...?????
> > what is your real email address boy?????
>
> Of course since SDJones and Dickie Rosenfelt are bogus I see why you
> think everyone else's email is bogus. Look, I know you are scared, but
> getting email is not dangerous. Try sending me some and I'll send you
> some back. I promise that you won't be in jeopardy at any time.
>
> -Aaron-

3131. Re: OT : Spambot Fodder

Newsgroup: rec.radio.cb
Date: 2002-01-23 20:40:33 UTC
From: Brainbuster <brain@buster.com>
Message-ID: <a2oc6i$n89$1@newsg4.svr.pol.co.uk>
Source record: 113487

<Moparholic@hotmailnospam.com> wrote in message
news:20020118225042.077$yG@newsreader.com...
> alanstv@ntlworld.com wrote:
> > Hi My Name is Jeff, I thought it might be amusing to give a few people on
> > one of the newsgroups some grief, however looks like I messed with the
> > wrong person becuase they seem to have posted my email addy on 250,000
> > newsgroups.
> >
> Bummer. Looks like you're not virgin.net anymore. ;)
>
===

Hi Mopar.

NTL give a totally free internet service...
No call charges for time online,
No monthly fee.
And according to my Bro, he gets a first time connection every time.

All you have to do is use their 'phone service (min spend £15 / month), and
the internet is free.
Last I heard, they had a waiting list and it took over a month to get the
disk.

The major bummer is that the cable services have not reached me yet.

Brainbuster.

Pick up line...
Oh! Sorry, I thought that was a braille name tag.

3132. Re: what do we have hear voobner/keyclownslaapa/middlefingar/steelgansta

Newsgroup: rec.radio.cb
Date: 2002-01-23 20:43:27 UTC
From: MRHANDUPSIDEYURHEAD@YAHOO.COM
Message-ID: <3d4ef023.0201231243.c4a883f@posting.google.com>
Source record: 113366

you stop crying you nancyboy. go fucking play in the feild with all
the other retarded children like you. i exposed you for what you are
voobner/middlefinger/and probally a dozen more screen names you fag.
you are useing aol/at home/comcast so keep try to deny it but its true
and your little pussy as knows it but you are afraaid to admit it.
"SuckmyAss" <middlefinger4@home.comspam> wrote in message
news:<9Pl38.9692$Qc6.3119143@news1.rdc2.pa.home.com>...
> Oh quit your crying Nebo
>
>
> "Mr. Hand" <mrhandupsideyurhead@yahoo.com> wrote in message
> news:4e640883.0201221118.145b6776@posting.google.com...
> > yaeh your fucking voobner/middlefinger/curiousgeorge/steelgangsta
> > god fucking knows how many other people you are on this board.
> > you post this shit then 7 minites laters you post under fucking
> > steelgangsta,
> > your voobner an middlefinger an curiousgeorge and steelgangtsa cry
> > that you arent but you are otherwise you wouldnt be defending thsi so
> > much so fuck off pussy boy you have been exposed to being the asshoile
> > thats been fucking this board up for months.oh yaeh by the way if you
> > combine your voobner name an steelgansta name with the curious name
> > you have a total of 246 post in just a 3 week period on this board
> > oalone god knows how many other boards you post on with other fucking
> > fake names
> >
> >
> > From: "SuckmyAss" <middlefinger4@home.comspam>
> > Newsgroups: rec.radio.cb
> > References: <4e640883.0201211452.43c5b662@posting.google.com>
> > Subject: Re: what do we have hear
> > Lines: 90
> > X-Priority: 3
> > X-MSMail-Priority: Normal
> > X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
> > X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
> > Message-ID: <0y138.7907$Qc6.2591889@news1.rdc2.pa.home.com>
> > Date: Mon, 21 Jan 2002 23:32:12 GMT
> > NNTP-Posting-Host: 68.45.65.231
> > X-Complaints-To: abuse@home.net
> > X-Trace: news1.rdc2.pa.home.com 1011655932 68.45.65.231 (Mon, 21 Jan
> > 2002 15:32:12 PST)
> > NNTP-Posting-Date: Mon, 21 Jan 2002 15:32:12 PST
> > Organization: Excite@Home - The Leader in Broadband
> > http://home.com/faster

> >
> >
> > From: "Sal Diblasi" <steelgangsta@msn.com>
> > Newsgroups: rec.radio.cb
> > Subject: Re: what do we have hear
> > Date: Mon, 21 Jan 2002 23:37:32 +0000 (UTC)
> > Organization: Mailgate.ORG Server - http://www.Mailgate.ORG
> > Lines: 35
> > Message-ID: <a4b8a8f678f420bb72038c8ccab347dd.56561@mygate.mailgate.org>
> > References: <4e640883.0201211452.43c5b662@posting.google.com>
> > NNTP-Posting-Host: spider-wc051.proxy.aol.com
> > Content-Type: text/plain; charset=ISO-8859-1
> > Content-Transfer-Encoding: 8bit
> > X-Trace: news.mailgate.org 1011642392 30728 205.188.193.41 (Tue Jan 22
> > 00:37:32 2002)
> > X-Complaints-To: abuse@mailgate.org
> > NNTP-Posting-Date: Mon, 21 Jan 2002 23:37:32 +0000 (UTC)
> > Injector-Info: news.mailgate.org;
> > posting-host=spider-wc051.proxy.aol.com; posting-account=56561;
> > posting-date=1011642392
> > User-Agent: Mailgate Web Server
> > X-URL:
> http://mygate.mailgate.org/mynews/rec/rec.radio.cb/a4b8a8f678f420bb72038c8cc
> ab347dd.56561%40mygate.mailgate.org
> >
> >
> >
> > "Sal Diblasi" <steelgangsta@msn.com> wrote in message
> news:<a4b8a8f678f420bb72038c8ccab347dd.56561@mygate.mailgate.org>...
> > > "Mr. Hand" <mrhandupsideyurhead@yahoo.com> wrote in message
> > > news:4e640883.0201211452.43c5b662@posting.google.com...
> > >
> > > Top 25 Users
> > >
> > >
> > > [214] Frank Gilliland <sparky@cet.com> 7.1%
> > > [164] Moparholic <Moparholic@hotmailnospam.com> 5.4%
> > > [141] Richard McCollum <rmccollOMA@worldnet.att.net> 4.7%
> > > [139] Dave or Debby <truth@planetc.com> 4.6%
> > > [130] Toll Free <tollfree@bigradios.com> 4.3%
> > > [124] Scott Unit-69 <uppluss@hotmail.com> 4.1%
> > > [106] Aaron H. Voobner <voobner@yahoo.com> 3.5%
> > > [94] Tim <timnebo@aol.comLOL> 3.1%
> > > [84] Train <cbmods@optonlineNOSPAM.com> 2.8%
> > > [75] SD SpecialDelivery Jones <SDSpecialDeliveryJones@stalag13.com>
> > > 2.5%
> > > [67] Snot Rag <middlefinger4@home.comspam> 2.2%
> > > [58] Curious George <middlfinger4@home.comspam> 1.9%
> > > [57] WebDoc REACT Unit #602 <arcweb@bnnorth.net> 1.9%
> > > [57] JAMES HAMPTON <j.r.hampton@worldnet.att.net> 1.9%

> > > [51] Scott (Unit-69) <upplus@hotSPAMmail.com> 1.7%
> > > [50] tnom <tnom@mucks.net> 1.7%
> > > [49] Jay in the Mojave <jay123a@qnet.com> 1.6%
> > > [48] Twistedhed <twistedhed@webtv.net> 1.6%
> > > [48] 'Doc <w5lz@icok.net> 1.6%
> > > [46] Landshark <S3Buell@SBCGlobal.Net> 1.5%
> > > [38] \"Landshark\ <Landshark@TheLandshark.com> 1.3%
> > > [36] Bill Nelson <billn@spock.peak.org> 1.2%
> > > [33] Leland C. Scott <no-spam@junk-mail.net> 1.1%
> > > [32] Jerry Oxendine <joxendi@bellsouth.net> 1.1%

3133. Re: SAY NO TO wilson DRUGS !!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-23 20:46:58 UTC
From: MRHANDUPSIDEYURHEAD@YAHOO.COM
Message-ID: <3d4ef023.0201231246.577ee686@posting.google.com>
Source record: 113367

no you havent missed anything driver middlefinger is actually
voobenr/keyclownslappa/steelgagnsta and probally at least a dozen
other screen names but hey what would you expect from a pussy boy like
that.
oneqck76ta@aol.com.common (Hippie 459MN) wrote in message
news:<20020122214055.17317.00000467@mb-de.aol.com>...
> >ever drive thru Pa, near Allentown?
>
> Yep. Was in allentown about a month ago. Picked up some candy there.
>
> >Hows the hemorrhoids doing
> >sitting on your ass driving for a living
>
> Don't have em, Never have and never will.
>
> >has to be rough on the ass.
>
> Not really. The seats in the truck are rather commfey so that isn't really an
> issue.
>
> >Why
> >not key up on 28.035 while you drive by.
>
> Now why would I wanna do that? I do run above and belowe the 40 channels from
> time to time but I do have respect for some of the ham opps. out there. I do
> listen up there alot but not my place to key up. Have a good day.
>
> P.S. I can tell I haven't missed much around here. Same old sh!t.
>
> Later,
> oneqck76ta@aol.com
>
> http://members.aol.com/oneqck76ta/main.html
>
> You've got "459" out of Minneapolis Minnesota and I'm reading the mail........
>
> "Carefull what ya wish for, Cause you just might get it."

3134. Re: what do we have hear 2

Newsgroup: rec.radio.cb
Date: 2002-01-23 20:53:35 UTC
From: MRHANDUPSIDEYURHEAD@YAHOO.COM
Message-ID: <3d4ef023.0201231253.531e5238@posting.google.com>
Source record: 113368

course they wont be the same pussy boy you use both a aol account and
an at home account until they pull the plug then you will be usieing
your comcast and aol acccount fag. all anyone has to do is look at the
steelgangasta post and they can see where you post from at home then 6
minutes later from aol even for an inbread fuckhead like you can
figure itout.
"SuckmyAss" <middlefinger4@home.comspam> wrote in message
news:<kWm38.9829$Qc6.3171784@news1.rdc2.pa.home.com>...
> Well well Mr.BirdinHand you are wrong again and as usual thats why no
> reply?
>
> Can we have an answer Are the ip address's the same yes or No? Jackass LOL
>
>
>

3135. Re: bad ass movies to go

Newsgroup: rec.radio.cb
Date: 2002-01-23 21:01:02 UTC
From: Brainbuster <brain@buster.com>
Message-ID: <a2oc6l$n89$2@newsg4.svr.pol.co.uk>
Source record: 113488

<tennep@usa.com> wrote in message
news:7o128.22622$Nd.16354@news.webusenet.com...
> http://cain.kaist.ac.kr/~aimemoi/sex_movie.zip teen being fucked barely 18
just finished school sweet blonde this is a illegal preeteen sex movie dont
download it unless you're 18
> http://cain.kaist.ac.kr/~aimemoi/sex_movie.zip
> tqykldzbsdzkqobfpuiqpzidc
====

If it is illegal porn, don't download it unless you like prison food!!!!!!
Several in this country have been caught downloading illegal porn, and sent
directly to jail. They did not pass "go", and did not collect £200.

One local chap (central UK) got caught by the police who were tracking site
visitors. The site was in another country and could not be stopped, but they
could (and often do) get the visitors.
The chap got a prison sentence, and free lifetime registration on the
"pervert" register. So he is now labelled as a "kiddie fidler".

Recently, a another local man was caught thanks to the co-operation of
the police in America... so countries do work together to stop child porn .
According to the newspaper, even the police were shocked by the sick pictures
he had on his system.

Also, the "glam rock" star "Gary Glitter" got caught with illegal porn
downloaded from the internet.

Brainbuster.

3136. Re: mounting antenna on newer minivan with plastic body

Newsgroup: rec.radio.cb
Date: 2002-01-23 21:04:28 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <a2n7k3$67k$1@news.bignet.net>
Source record: 113369

Radio Shack sells a 1/2 wave antenna made specifically for plastic vehicular
car bodies and marine use where a ground plane is not readily available. The
cost is about $30 to $40. This is what I would recommend since it gets rid
of the chore of screwing around trying to find a good ground for a regular
1/4 wave antenna to work against. You also then gain the freedom to mount
the antenna where you want too.

--
Leland C. Scott
KC8LDO
--
"1500Kbs cable modem
by Comcast."

"Henry County American Red Cross" <arcweb@bnnorth.net> wrote in message
news:xLB38.2523$w67.264744@cletus.bright.net...
> I have a friend who is a single mother, and does alot of driving, she
would
> like a radio so she can call for help if she would break down on the
> roadside, as well as to communicate when she takes long trips.
>
> My question is this, her van is one of those with the plastic/fiberglass
> bodies, so a traditional mount will not work. I had thought of perhaps
> getting a clamp mount and putting the antenna on her luggage rack, and
then
> running a wire from ground to where the rack mounts on the inside above
the
> headliner. Also how good do those antennas work that are designed for
> vehicles w/o ground, like the newer semi's?
>
> Thanks
>
> Keith
>
>

3137. Re: Exportradios.com experience?

Newsgroup: rec.radio.cb
Date: 2002-01-23 21:28:30 UTC
From: wavelengthzero@aol.com
Message-ID: <8b6cfc98.0201231328.3c0cd40d@posting.google.com>
Source record: 113370

I ordered something from them once a magnum radio and it got delivered without any problem.

3138. GE Super Base

Newsgroup: rec.radio.cb
Date: 2002-01-23 21:32:43 UTC
From: Dick <grburke@adelphia.net>
Message-ID: <%ZF38.8688$Xw4.1785839@news1.news.adelphia.net>
Source record: 113371
Cross-posted to: rec.radio.cb,rec.radio.swap

I have a GE base station that is sideband and am band.This radio is the one with two antenna inputThe Model is SSB SuperBase with 80 SSB and 40 AM. I do know its a collectors radio,but I am trying to find out what it is worth.I was interested in selling it for the right offer.It is in great shape and never been modified .It has a hand mike and a base desk mike with it.If interested,please email me as I don't watch the groups that much. Any interest in it?Make me a decent offer. I am looking for a good high end scanner also.Let me know what you got.

--
Thank You
Dick (N1RSP)

GOD BLESS AMERICA !!!
United We Stand!!!
All Others May Fall!!

3139. Re: mounting antenna on newer minivan with plastic body

Newsgroup: rec.radio.cb
Date: 2002-01-23 21:53:48 UTC
From: rabelekim1@aol.common
Message-ID: <20020123165348.17578.00000112@mb-cr.aol.com>
Source record: 113372

>From: "Henry County American Red Cross" arcweb@bnnorth.net
>Date: 1/23/2002 10:39 AM

>I have a friend who is a single mother, and does alot of driving, she would
>like a radio so she can call for help if she would break down on the
>roadside, as well as to communicate when she takes long trips.

Tell your friend to get a cheap cell phone plan because it will prove more
reliable in emergencies. The
Childrens Band on a trip will be nothing but an embarassment to her ears.
~Mike~

http://www.teamster.org/

3140. Re: Hello to all.....WE ARE GOING TO CLEMENTON.....

Newsgroup: rec.radio.cb
Date: 2002-01-23 22:07:10 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <iuG38.8784$6L5.1744980@news02.optonline.net>
Source record: 113374

Big one will be in town the minute you arrive!
Train

"SD SpecialDelivery Jones" <SDSpecialDeliveryJones@stalag13.com> wrote in
message news:d9f7b76c.0201231007.789a2690@posting.google.com...
> are there any punk sissy faggots in clementon????

3141. Re: FS: Suburban/ ready to rumble!

Newsgroup: rec.radio.cb
Date: 2002-01-23 22:12:29 UTC
From: wpbrock3rd@aol.com
Message-ID: <20020123171229.14226.00000168@mb-md.aol.com>
Source record: 113373

My suburban has been sold, Thanks to everyone that e-mailed or called. I guess
I'll be 10-7 for awhile.....but not too long!
It's a Dave Made thing, you wouldn't understand!

3142. FS Cobra 148 GTL

Newsgroup: rec.radio.cb
Date: 2002-01-23 22:31:53 UTC
From: gil <gilpi@mindspring.com>
Message-ID: <a2ndfsvua1@slb6.atl.mindspring.net>
Source record: 113375

Selling a 148 GTL, mobil bracket, original mike and power cord. The unit is a 8.5 out of 10 aestheticaly and works great on AM and SSB.

Will provide a picture of the radio if interested, asking $120. and I pay for the shipping USPS First Class insured.

E-mail me for more details on this radio.

Gil

3143. Re: SkyWave for 2002...

Newsgroup: rec.radio.cb
Date: 2002-01-23 22:48:48 UTC
From: JR <radiobuf@mailcity.com>
Message-ID: <3C4FD896.B6E67D0A@mailcity.com>
Source record: 113376

First thing you have said that is correct prof, your stuff is pure rubbish.

Professor wrote:
>
> Rubbish...
>
> --
>
> |||||||||||||||||||||||||||||||||
> Professor
> |||||||||||||||||||||||||||||||||
>
> "JR" <radiobuf@mailcity.net> wrote in message
> news:3C4E65CB.5D907D45@mailcity.net...
> > Any amp that is running 80% efficient has to be biased well beyond
> > cutoff. Zero bias won't do it...

3144. Re: THE FCC REPORTS BUSTED!!

Newsgroup: rec.radio.cb
Date: 2002-01-23 22:50:14 UTC
From: allsteel77@aol.com
Message-ID: <20020123175014.17581.00000074@mb-cr.aol.com>
Source record: 113377

Year old reports! High on the troll meter.

3145. Re: what do we have hear voobner/keyclownslaapa/middlefingar/steelgansta

Newsgroup: rec.radio.cb
Date: 2002-01-23 22:53:52 UTC
From: ToolTime <middlefinger4@home.comspam>
Message-ID: <4aH38.10970$Qc6.3723386@news1.rdc2.pa.home.com>
Source record: 113378

"Mr. Hand" <MRHANDUPSIDEYURHEAD@YAHOO.COM> wrote in message
news:3d4ef023.0201231243.c4a883f@posting.google.com...
> you stop crying you nancyboy. go fucking play in the feild with all
> the other retarded children like you. i exposed you for what you are
> voobner/middlefinger/and probally a dozen more screen names you fag.
> you are useing aol/at home/comcast so keep try to deny it but its true
> and your little pussy as knows it but you are afraaid to admit it

LOL Is that all you got? haha nancyboy... hmm i remember someone else using
that word in this ng Ill go check the archives ....Someone better get you a
hankie. The only thing you exposed, is yourself to a few teenage school
girls.

Ok I will play along with you I am Leland Scott, Aaron Voobner, Doug Adair,
Sparky, Kari, Yrac, Dwight Stewart, George,
Did I miss any.... Yep they are all me so now what you gonna do you
illiterate piece of do-do. Who prefers to remain anonymous... no doubt about
it ..... dickhead is out

3146. Re: SD Jones getting a cold piece of KFC Chicken

Newsgroup: rec.radio.cb
Date: 2002-01-23 22:57:07 UTC
From: ToolTime <middlefinger4@home.comspam>
Message-ID: <7dH38.10980$Qc6.3725664@news1.rdc2.pa.home.com>
Source record: 113379

"Mr. Hand" <MRHANDUPSIDEYURHEAD@YAHOO.COM> wrote in message
news:3d4ef023.0201231238.445846fa@posting.google.com...
> how could he be in jeapardy you are to much of a pussy to confront
> anyone middlefinger.

Oh I am ok, well who are you I want to confront you face to face. You got my name, address and my call sign. The only thing we got on you is lip service.... So who are you confronting, btw asshole Aaron was talking to sd/you not me ... oh yeah thats right I am supposed to be aaron..

3147. Re: Who Did These Forges?

Newsgroup: rec.radio.cb
Date: 2002-01-23 23:03:15 UTC
From: ToolTime <middlefinger4@home.comspam>
Message-ID: <TiH38.10997$Qc6.3730035@news1.rdc2.pa.home.com>
Source record: 113380

"Little Dickie Rosenfelt" <little-dickie-rosenfelt@onebox.com> wrote in
message news:11d63d9f.0201230809.2769859b@posting.google.com...

> landshark.........do you ever get the incredible compunction to go to
> clementon new jersey????? man i sure do........

LOL Go to clementon NJ the only thing you'll find there is a router for
Comcast you stupid Jackass...
Let me know when you plan on making the trip its probably close to a 2 hour
ride for me from my QTH but I would like to see your face when you find a
server and a routerl, probably in a shed or basement. LOL what a maroon

3148. Re: SAY NO TO wilson DRUGS !!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-23 23:05:03 UTC
From: ToolTime <middlefinger4@home.comspam>
Message-ID: <zkH38.11002$Qc6.3731711@news1.rdc2.pa.home.com>
Source record: 113381

Still crying aren't you SD jones...

"Mr. Hand" <MRHANDUPSIDEYURHEAD@YAHOO.COM> wrote in message
news:3d4ef023.0201231246.577ee686@posting.google.com...
> no you havent missed anything driver middlefinger is actually
> voobenr/keyclownslappa/steelgagnsta and probally at least a dozen
> other screen names but hey what would you expect from a pussy boy like
> that.
> oneqck76ta@aol.com.common (Hippie 459MN) wrote in message
news:<20020122214055.17317.00000467@mb-de.aol.com>...
> > >ever drive thru Pa, near Allentown?
> >
> > Yep. Was in allentown about a month ago. Picked up some candy there.
> >
> > >Hows the hemorrhoids doing
> > >sitting on your ass driving for a living
> >
> > Don't have em, Never have and never will.
> >
> > >has to be rough on the ass.
> >
> > Not really. The seats in the truck are rather commfey so that isn't
really an
> > issue.
> >
> > >Why
> > >not key up on 28.035 while you drive by.
> >
> > Now why would I wanna do that? I do run above and belowe the 40 channels
from
> > time to time but I do have respect for some of the ham opps. out there.
I do
> > listen up there alot but not my place to key up. Have a good day.
> >
> > P.S. I can tell I haven't missed much around here. Same old sh!t.
> >
> > Later,
> > oneqck76ta@aol.com
> >
> > http://members.aol.com/oneqck76ta/main.html
> >
> > You've got "459" out of Minneapolis Minnesota and I'm reading the
mail........
> >

> > "Carefull what ya wish for, Cause you just might get it."

3149. SD Jones Plays with Mr. Hand

Newsgroup: rec.radio.cb
Date: 2002-01-23 23:05:36 UTC
From: ToolTime <middlefinger4@home.comspam>
Message-ID: <4lH38.11004$Qc6.3731948@news1.rdc2.pa.home.com>
Source record: 113382

Feeling Froggy Randall?

/��/)
,/� /
/ /
/��`/' '/���`��
/'/ / / /� /�\
('(� � ~/' ')
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'\' \ _.��
\ (
\ \

3150. C.p.i for sale ... MINT CPI.

Newsgroup: rec.radio.cb
Date: 2002-01-23 23:05:55 UTC
From: raz <darren.segal@citi.com.au>
Message-ID: <3C4F41D3.2056BCDA@citi.com.au>
Source record: 113383

Hi all . i have a MINT (never used) CPI (COMMUNICATIONS POWER INC.)
Desk Mike for auction on ebay ....C.p.i - Desk mike (Mint , never
used)
Item # 1324690388

check it out ..... good luck.
thanks for your time.

3151. Re: what do we have hear voobner/keyclownslaapa/middlefingar/steelgansta

Newsgroup: rec.radio.cb
Date: 2002-01-23 23:43:50 UTC
From: Cold Busted <steelgangsta@msn.com>
Message-ID: <5dd7e137357e820a3b4f7b49c7965fb3.56561@mygate.mailgate.org>
Source record: 113385

"Mr. Hand" <MRHANDUPSIDEYURHEAD@YAHOO.COM> wrote in message
news:3d4ef023.0201231243.c4a883f@posting.google.com...

> you stop crying you nancyboy. go fucking play in the feild with all
> the other retarded children like you. i exposed you for what you are
> voobner/middlefinger/and probally a dozen more screen names you fag.
> you are useing aol/at home/comcast so keep try to deny it but its true
> and your little pussy as knows it but you are afraaid to admit it.

LOL, Middlefinger here is all the proof you need. Your Butt Buddie
Landshark
really has a hardon for you, he is now posting thru aol just like the
time you caught him redhanded forging you.

>From: lndshark@ix.netcom.com (lndshark@ix.netcom.com)
Subject: Re: For Sale (more JScotty)
Newsgroups: rec.radio.cb

Oh please spare me your jealously, your a whining,
crying, sissy, nancy boy. So keep with your
meaningless threats. You really should try and READ
my ISP's rules and Regs., it say's nothing about language,
it does say something about threats, and your threats might
be applicable towards you.

Yours truly,
The Landshark

--
Posted via Mailgate.ORG Server - http://www.Mailgate.ORG

3152. Re: Twistedhed The CRaZy Freebander

Newsgroup: rec.radio.cb
Date: 2002-01-23 23:52:28 UTC
From: recradiocbpolice@aol.com
Message-ID: <20020123185228.09580.00000177@mb-cg.aol.com>
Source record: 113386

>Subject: Re: Twistedhed The CRaZy Freebander
>From: voobner@yahoo.com (Aaron H. Voobner)
>Date: 1/22/02 4:31 PM Eastern Standard Time
>Message-id: <fbc7a2.0201221331.635274c5@posting.google.com>
>
>keyclownslappa@hotmail.com (IllegalCBersMustGO) wrote in message
>news:<ce9e428e.0201212310.7e53e2c@posting.google.com>...
>
>> http://www.geocities.com/keyclownslappa/twistworld.jpg
>
>
>Looks about right to me, except for where he "goes gunnin" for college
>students. I think it's where the trees are in the direction of the
>power plant.
>
>-Aaron-

Is this where the jockstrap acutally resides ? the domicile of the jockstrap, wonder if he steals power from the power plant for his CB

3153. attenzione mex per chi s'interessa di protezione civile

Newsgroup: rec.radio.cb
Date: 2002-01-24 00:09:50 UTC
From: Giordano de Marchi <gdm@giordanodemarchi.com>
Message-ID: <a2p4kbvjj1@pegasus.tiscalinet.it>
Source record: 113706

Abbiamo deciso di aprire il nostro sito internet a tutte le organizzazioni
di protezione civile
sappiamo che tanti di voi vorrebbero parlare degli argomenti pi&#65533; disparati.
Bene da oggi avete la possibilit&#65533; di mandarci il vostro articolo (in formato
word o html) su un argomento a vostra scelta ,o se non avete argomenti
potete tranquillamente inviare la descrizione ,la storia ,le attivit&#65533; della
vostra associazione o gruppo che noi pubblicheremo per un mese intero
all'interno delle nostre pagine
speriamo che sia gradito
il nostro sito lo trovate al seguente indirizzo:

http://utenti.tripod.it/uor/

Giordano Mezza presidente -resp.operativo U.O.R. BERGAMO
per contatti tel h24 333.7178064
fax 035.591737
mail uor@freemail.it

3154. Re: Twistedhed The CRaZy Freebander

Newsgroup: rec.radio.cb
Date: 2002-01-24 00:11:26 UTC
From: timnebo@aol.comLOL
Message-ID: <20020123191126.12156.00000113@mb-cl.aol.com>
Source record: 113389

whats your name?

>Subject: Re: Twistedhed The CRaZy Freebander
>From: recradiocbpolice@aol.com

73 de Tim
http://www.TimNebo.com

3155. Re: OT

Newsgroup: rec.radio.cb
Date: 2002-01-24 00:15:44 UTC
From: Randy <rchapman8@houston.rr.com>
Message-ID: <QmI38.35028$XZ1.1792010@typhoon.austin.rr.com>
Source record: 113390

And yet another.....

http://board.iexbeta.com/

"Bill Kerby" <bkerby@airmail.net> wrote in message
news:D37FBB504A4AEAEF.9C603628A287BC7D.3D902CC090F45B67@lp.airnews.net...
> Go to www.pureperformance.com for windows tweaks.
> If anybody knows of any more good sites let me know.
>
> Wm R Kerby

3156. Re: galaxy melaka

Newsgroup: rec.radio.cb
Date: 2002-01-24 00:20:28 UTC
From: Randy <rchapman8@houston.rr.com>
Message-ID: <grl38.35038$XZ1.1791366@typhoon.austin.rr.com>
Source record: 113392

Depends on the price of diesel.

"brentwalser" <brentwalser@cox.net> wrote in message
news:af638.11083$rx6.883402@news2.east.cox.net...
> what would it run me to take this to a truck stop to have the 10khz mod
done
> to it?
>
>

3157. Re: Exportradios.com experience?

Newsgroup: rec.radio.cb
Date: 2002-01-24 00:20:50 UTC
From: David Anderson <anderd@qwest.net>
Message-ID: <Crl38.902$bP1.1431@rwcrnsc51.ops.asp.att.net>
Source record: 113391

Not that i like the company, but good point :)

"-= BuSteR&#65533; =-" <bangbang@hotmail.com> wrote in message
news:3c4f077a.1929834@news.netins.net...
> On 22 Jan 2002 20:29:22 -0800, voobner@yahoo.com (Aaron H. Voobner)
> said:
>
>
> >You can't go running to the authorities to
> >complain that you didn't get delievery of illegal radio gear.
>
> >-Aaron-
>
>
> A Uniden 520 XL is "illegal radio gear"?? Since when?
>
> Mark
>

3158. Re: Re:Mr.Hand strokes his crank

Newsgroup: rec.radio.cb
Date: 2002-01-24 00:29:04 UTC
From: Randy <rchapman8@houston.rr.com>
Message-ID: <kzI38.35040$XZ1.1794413@typhoon.austin.rr.com>
Source record: 113393

Yawn.....zzzzzzzzzzzzzzzzzzz

"SuckmyAss" <middlefinger4@home.comspam> wrote in message
news:_6m38.9731$Qc6.3131986@news1.rdc2.pa.home.com...
>
> "Mr. Hand" <mrhandupsideyurhead@yahoo.com> wrote in message
> news:4e640883.0201221118.145b6776@posting.google.com...
> > yaeh your fucking voobner/middlefinger/curiousgeorge/steelgangsta
> > god fucking knows how many other people you are on this board.
> > you post this shit then 7 minites laters you post under fucking
> > steelgangsta,
> > your voobner an middlefinger an curiousgeorge and steelgangtsa cry
> > that you arent but you are otherwise you wouldnt be defending thsi so
> > much so fuck off pussy boy you have been exposed to being the asshoile
> > thats been fucking this board up for months.oh yaeh by the way if you
> > combine your voobner name an steelgansta name with the curious name
> > you have a total of 246 post in just a 3 week period on this board
> > oalone god knows how many other boards you post on with other fucking
> > fake names
>
> Yawn, LOL Is Mr. Hand a fake name? Do you post thru Google and aol?
> The answer to all these questions are Yes, there is evidence that you post
> from google and aol, Like I told you before you can speculate all you want
> the truth is in your headers and not mine. like I said Find Just 1 post
with
> my IP address on it from Google or mibx or whatever bullshit you are into
> today. The facts are I got you on the run you mental midget. I jusrt want
to
> know what happened to everyone blaming Doug, Sparky, leland,Dwight,
George,
> aaron, Kari, Yrac... what happened to all those accusations? Keep
searching
> keep looking, keep blaming... In the end when it is all said and done
there
> is none of you with a hair on your ass that is going to do a god damn
> thing..... no doubt about it .... head is out......
>
>

3159. Re: TRAM D201A 4 SALE!

Newsgroup: rec.radio.cb
Date: 2002-01-24 00:29:45 UTC
From: Randy <rchapman8@houston.rr.com>
Message-ID: <ZzI38.35041$XZ1.1796101@typhoon.austin.rr.com>
Source record: 113394

No

"Michael Caplan" <tramd201a@home.com> wrote in message
news:0fk38.10436$067.4413437@news1.rdc1.md.home.com...
> to the joker who wrote this about $30, did ur mother have any kids that
> lived?
> "SD SpecialDelivery Jones" <SDSpecialDeliveryJones@stalag13.com> wrote in
> message news:d9f7b76c.0201211745.530ec5d3@posting.google.com...
> > "Michael Caplan" <tramd201a@home.com> wrote in message
> news:<f4Z28.8237$067.3491347@news1.rdc1.md.home.com>...
> > > Mint condition TramD201A 4 sale! original box, manuals, mike, etc.
> Perfect
> > > working order, keys 20 wts, swings to 50. Also 4 sale on Ebay, pics r
> there
> > > too. I will sell dirctly, u don't have to bid! $650.00!!
> >
> > would you take thirty dollars american money right here, right
> now......????
>
>

3160. Re: HOW MANY AM dead key BIRD Watts are da Boyz on 6 runnink?

Newsgroup: rec.radio.cb
Date: 2002-01-24 00:34:30 UTC
From: Randy <rchapman8@houston.rr.com>
Message-ID: <qEI38.35045$XZ1.1797160@typhoon.austin.rr.com>
Source record: 113395

Wouldn't be a pimple on Time-Warner's ass.

"SuckmyAss" <middlefinger4@home.comspam> wrote in message
news:kYl38.9713$Qc6.3125202@news1.rdc2.pa.home.com...
> Comcast is a huge conglomerate out of Pennsylvania. They are one of the
> largest cable companies, they own the Philadelphia Flyers and the
> Philadelphia 76ers, and the Spectrum. The have a broadband service that
> covers many many states. Want to see the prospectus on them? Maybe you
could
> rub a few nickels togther and buy a share or 2 ..... no doubt about it
....
>
>
>
>
>
> "Little Dickie Rosenfelt" <little-dickie-rosenfelt@onebox.com> wrote in
> message news:11d63d9f.0201220911.4be80baf@posting.google.com...
>
> > that's right..i am your parole officer.......... good buddy, so
> > remember that the next time you try to key up on the mic....cause i am
> > bad to da bone...let that be a lesson to ya.............by the way,
> > tim ...isn't comcast in new jersey.......????
>
>

3161. WTB: 1/2 WAVE COIL MOBILE ANTENNA

Newsgroup: rec.radio.cb
Date: 2002-01-24 00:36:39 UTC
From: ripsy@aol.com
Message-ID: <20020123193639.24610.00000116@mb-mg.aol.com>
Source record: 113396

PLEASE E-MAIL ME DETAILS
THANKS
STEVE

3162. Re: MasT Material-Does it matter (and a few related questions)?

Newsgroup: rec.radio.cb
Date: 2002-01-24 01:09:24 UTC
From: sparky@cet.com
Message-ID: <3c4f5cd5.260344@news.cet.com>
Source record: 113384

On Wed, 23 Jan 2002 13:32:48 GMT, "Toll Free" <tollfree@bigradios.com>
wrote:

>OK, so it isn't what you MEANT, it IS what you said, however.

Only if you take it out of context.

>You told him the amount of turns,

I did no such thing, Toll. When are you going to learn to read?

> and that it was OK to wrap around the
>mast. Bottom line.

The 'bottom line' of my post wasn't that it's ok to wrap it around the
mast, but that there are many ways to get the job done and some ways
are better than others. It seems that everyone else understood that
except for you.

>Admit it when your wrong, its becoming something of the norm.

I do admit when I'm wrong. Learn to read.

3163. Re: Siltronix & Swan 1011 Web page

Newsgroup: rec.radio.cb
Date: 2002-01-24 01:29:15 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201231729.14a35e9f@posting.google.com>
Source record: 113447
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.amateur.swap

"Skipp" <skipp@pilot.NOSPAMPLEASEucdavis.edu> wrote in message
> news:a2k7ca$9pk$1@woodrow.ucdavis.edu...
> > Still posting under that fake name..? One would have thought someone who
> > posts constant drivel from the "high and mighty road" would at least use a
> > real name.

For there to be a "high and mighty road" there must also be a
"low-down dirty road". Is that the road you wish to identify yourself
with? Sure looks like it to me.

-Aaron-

3164. Re: SSB???

Newsgroup: rec.radio.cb
Date: 2002-01-24 01:32:15 UTC
From: sparky@cet.com
Message-ID: <3c4f5eee.797456@news.cet.com>
Source record: 113387

On Wed, 23 Jan 2002 13:39:33 GMT, "Toll Free" <tollfree@bigradios.com>
wrote:

>> >A properly tuned SSB type accepted transmitter has its audio cut to
>> >about 3Khz of bw.
>> >
>> >So technically, Sparky is correct.
>> >
>> >In common use, though, it is a completely different story.
>>
>> How so, Toll?
>
>
>A. Most people on CB radio are using inferior radios, that DON'T have the
>filtration necessary to accomodate this

To accomodate what? 3kHz bandwidth? Or do you mean sideband filters?
The newer method of SSB modulation works better than the crystal
filters of the past, and the crystal filters worked pretty well. So
what 'filtration' are you talking about, Toll?

>B. Most people on CB are using wider radio transmistters, due to defeating
>or cranking up ALC.

"wider radio transmistters"? LOL! Snipping the limiters just defeats
any 'filtration'; and contrary to the opinion of a few in this
newsgroup, most CB radios do not have their limiters disabled.

>C. Quite a few people on CB insist of using "half channels" or 5Kc drops to
>escape the rest.

What does that have to do with the bandwidth of SSB, except that
illegal operators are more prone to interfere with sidebanders?

>Because of the 3 reasons listed above, and others, it makes it a little hard
>to use upper and lower ssb on a frequency.

Way off base again, Toll. In my area you can hear people on 35-40
cooperating quite well when operating on SSB. The only way it works is
if everyone uses the same standards with their radios: Same freqs,
same bandwidth, etc. The only people that have any problems are those
with the 5kHz slide, snipped limiters, and radios that are detuned
because someone tried to tweak them for a couple extra watts.

<snip>
>> >However, in <<actual>> use, with typical CB type radios, it is another
>> >story.

>>
>> Toll, the story teller.
>
>
>
>Nah, I just report what actually happens in the world of CB radio. You
>report what someone else told you in a book.

Toll, the mind reader.

>Theory Vs. Application.

Education and experience Vs. keyclown mythology.

3165. Re: mounting antenna on newer minivan with plastic body

Newsgroup: rec.radio.cb
Date: 2002-01-24 01:38:57 UTC
From: sparky@cet.com
Message-ID: <3c4f6543.2418237@news.cet.com>
Source record: 113388

On Wed, 23 Jan 2002 11:39:38 -0500, "Henry County American Red Cross"
<arcweb@bnnorth.net> wrote:

>I have a friend who is a single mother, and does alot of driving, she would
>like a radio so she can call for help if she would break down on the
>roadside, as well as to communicate when she takes long trips.

A woman stranded in a remote area calling for help on a CB radio is
the quickest way she can get into deeper trouble. That lesson was
learned by many in the 70's.

3166. Re: mounting antenna on newer minivan with plastic body

Newsgroup: rec.radio.cb
Date: 2002-01-24 01:51:37 UTC
From: jabb3rw0cky@netscape.net
Message-ID: <8354e2f6.0201231751.3bfa4cac@posting.google.com>
Source record: 113448

> Tell your friend to get a cheap cell phone plan because it will prove more
> reliable in emergencies.

most people don't realize that ANY working cell phone (even those without "plans") are capable of dialling and connecting to the 911 network.

here in town, a friend recently bought an expensive cell plan and got a cheapie Nokia that he didn't want to use.

he gave me the phone and i transferred it to my sister who can use it to dial 911 in an emergency.

totally free.

(if the person in question is travelling between states, you might have a few lapses in cell coverage - but generally any path along a major interstate will have digital and analog cell site coverage)

CB/FRS/GMRS/MURS is all good, but i would not personally rely on those services to get me out of an emergency situation - be redundant.

CB and cell phone might be all she needs.

3167. Re: CB recommendation for newbie???

Newsgroup: rec.radio.cb
Date: 2002-01-24 01:59:11 UTC
From: jabb3rw0cky@netscape.net
Message-ID: <8354e2f6.0201231759.332082d3@posting.google.com>
Source record: 113449

> Hi all,
>
> I am looking to get a CB. I have heard Uniden is a solid brand and I
> am looking at the 520 XL.

i just picked up a used Uniden Grant XL.

i looooooooove it to death!

no mods - no tweaks - just a Uniden Grant XL with a very tall Solarcon
Antron 99 10/11m antenna.

if you haven't already bought, and CB size isn't important (the
Grant's are fairly large - lawbook size), check out ebay or
www.uniden.com and look into their refurbished/used section.

3168. Live uhf cb audio stream from SYDNEY AUSTRALIA

Newsgroup: rec.radio.cb
Date: 2002-01-24 02:25:05 UTC
From: JDJDJD <syd_01@hotmail.com>
Message-ID: <1011839146.517018@bugstomper.ihug.com.au>
Source record: 113450

Hello all worthwhile and worthless CBers,

If you feel the desire or are otherwise just curious I have provided a live audio stream of the SYD01 CB repeater service located in Sydney Australia. (LET YOUR MUM LISTEN!!!) To access
the stream is easy :

1: Open winamp and pres CTRL and L
2: The address is JD.DYNIP.COM:8000
3:Connect to the server and allow buffering time
4:Stand back and wait for fireworks.

The streaming software is provided by shoutcast.com and is shareware. The PC is p4 1.8Ghz with 256 rdram. The pc is fitted with a winradio card that rx on 476.425 Mhz. This audio source is fed to the shoutcast source server via a 100Mb LAN. Winradio hears the repeater fairly noise free and this audio is then encoded into a mono audio stream that dial-up users can hear through winamp. The encoder reencodes that audio at 24Kbps,22050Khz in mono. Connection is only on a V92 modem and therefore only 2 users can be on simultaneously until I can get more bandwidth. Also one user may stay on for 10 mins max and then they will be kicked so another user gets a chance at a free slot on the server. If the server is busy set your retrys to 30sec and be patient. Currently no one is on the ban list for the server.

Comments both ugly and nice are welcome.

Have a great day...

3169. What's a good mobile CB?

Newsgroup: rec.radio.cb
Date: 2002-01-24 02:31:37 UTC
From: Jeffrey Coye <jtk111@earthlink.net>
Message-ID: <jtk111-B261AC.21261523012002@news5.ptd.net>
Source record: 113452

I'm in the market for a new mobile CB. I want one that sounds really good (transmitting and receiving). Which are considered to be the good sounding radios these days?

3170. Re: Supply dry capsicum and do to sample in a large amount

Newsgroup: rec.radio.cb
Date: 2002-01-24 02:42:06 UTC
From: WebDoc REACT Unit #602 <arcweb@bnnorth.net>
Message-ID: <FtK38.2571$w67.273952@cletus.bright.net>
Source record: 113451

LIU wrote in message ...
>
>Hello! We are a trading companies of China , engaged in
>agricultural product trade mainly.
>Now, there are a large amount of DRY Chilli in our
>company, quality is very good , the length is in 8 cm
>and 10 cm , ones that need please get in touch with us.
>Our telephone number is : 86 -631 -5212246 fax : 86
>-631 -5212246 our postboxes are : sdwhsblyj3721@hotmail.
>com
>
>

There ya go Dave, some good hot china chili peppers.

3171. Re: CB recommendation for newbie???

Newsgroup: rec.radio.cb
Date: 2002-01-24 02:45:33 UTC
From: WebDoc REACT Unit #602 <arcweb@bnnorth.net>
Message-ID: <VwK38.2573$w67.274000@cletus.bright.net>
Source record: 113453

jabb3rw0cky wrote in message
<8354e2f6.0201231759.332082d3@posting.google.com>...
>> Hi all,
>>
>> I am looking to get a CB. I have heard Uniden is a solid brand and I
>> am looking at the 520 XL.
>
>i just picked up a used Uniden Grant XL.
>
>i looooooooove it to death!
>
>no mods - no tweaks - just a Uniden Grant XL with a very tall Solarcon
>Antron 99 10/11m antenna.
>
>if you haven't already bought, and CB size isn't important (the
>Grant's are fairly large - lawbook size), check out ebay or
>www.uniden.com and look into their refurbished/used section.

I ran a grant XL for years, and before that I had a 148 GTL, one of the first ones, both were great litle radios, ran them off a small powersupply I built myself. Started out with a 4ft whip mounted to the desk in my bedroom, and slowly moved up.

Keith

3172. Re: Wow FRS linears

Newsgroup: rec.radio.cb
Date: 2002-01-24 02:51:44 UTC
From: Landshark <S3Buell@SBCGlobal.Net>
Message-ID: <3FK38.1332$Mw7.1016817731@newssvr14.news.prodigy.com>
Source record: 113454

Jay when was the last time you
were at a PTA meeting? You should
see some of the Honey's running around there.

Landshark

--
Stephen has arrived! 8 lbs 13 ounces

"Any day riding, is better than
being a newsgroupie

98 Buell S3 Thunderbolt
02 Honda VTX 1800
99 Ford F-150 (antenna platform)

"Jay in the Mojave" <jay123a@qnet.com> wrote in message
news:3C4EAEA5.1A4FCF1B@qnet.com...
> James I think the morse code is ah gettin to ya.
>
> Probably need to shoot more skip, go to less PTA and tree hugger
> meetings, and chase honey's around.
>
> Jay in the Mojave
>

3173. Re: ATTN FCC. MUST LOOK!!!!!!!!!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-24 02:51:44 UTC
From: Landshark <S3Buell@SBCGlobal.Net>
Message-ID: <4FK38.1334$uw7.1016799455@newssvr14.news.prodigy.com>
Source record: 113455

Oh please don't, I don't know if
I could handle that.

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

<Moparholic@hotmailnospam.com> wrote in message
news:20020123002253.693$yv@newsreader.com...
> Moparholic@hotmailnospam.com wrote:
> > "Landshark" <S3Buell@SBCGlobal.Net> wrote:
> > > And you point about this?
> > > Does Laurine know you are doing this?
> > > This has been posted some 30 times over by
> > > George and all his alter egos, so please stick
> > > with Amazon women, they are more your speed.
> > >
> > > Take care,
> > >
> > > Landshark
> > >
> >
> > Hey Shark,please snip all that text.
> >
> I'll have to report you..
>
> --
> ~Moparholic~

3174. Re: ATTN FCC. MUST LOOK!!!!!!!!!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-24 02:51:44 UTC
From: Landshark <S3Buell@SBCGlobal.Net>
Message-ID: <4FK38.1335$Rv7.1016757309@newssvr14.news.prodigy.com>
Source record: 113456

Sorry.....

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

<Moparholic@hotmailnospam.com> wrote in message
news:20020123000847.677$zc@newsreader.com...
> "Landshark" <S3Buell@SBCGlobal.Net> wrote:
> > And you point about this?
> > Does Laurine know you are doing this?
> > This has been posted some 30 times over by
> > George and all his alter egos, so please stick
> > with Amazon women, they are more your speed.
> >
> > Take care,
> >
> > Landshark
> >
>
> Hey Shark,please snip all that text.
>
> --
> ~Moparholic~

3175. Re: Hello to all.....WE ARE GOING TO CLEMENTON.....

Newsgroup: rec.radio.cb
Date: 2002-01-24 02:51:44 UTC
From: Landshark <S3Buell@SBCGlobal.Net>
Message-ID: <4FK38.1333$Vw7.1016826946@newssvr14.news.prodigy.com>
Source record: 113457

You know SD, sometimes your pretty
funny, but this crap getting a little stale.

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

"SD SpecialDelivery Jones" <SDSpecialDeliveryJones@stalag13.com> wrote in
message news:d9f7b76c.0201231007.789a2690@posting.google.com...
> are there any punk sissy faggots in clementon????

3176. SDJones and Twistedclown getting screwed on UJ's board

Newsgroup: rec.radio.cb
Date: 2002-01-24 03:03:48 UTC
From: timnepo@aol.com
Message-ID: <20020123220348.23205.00000104@mb-fp.aol.com>
Source record: 113458

SDJones and Twistedclown, both you guys are getting messed over on Uncle Jims CB board.....you better run there and see whats going on......Jay is trying his best to contain it but those damn agitators are putting the shaft to us ALL!!!!!!!!

73 es gud dx
Tim

3177. Re: Twistedhed The CRaZy Freebander

Newsgroup: rec.radio.cb
Date: 2002-01-24 03:06:40 UTC
From: timnepo@aol.com
Message-ID: <20020123220640.23205.00000105@mb-fp.aol.com>
Source record: 113459

<< whats your name?>>

Hey. Who the hell are YOU???

73 de Tim
http://www.TimNepo.com

3178. I am bootleg freebander

Newsgroup: rec.radio.cb
Date: 2002-01-24 03:07:07 UTC
From: timnepo@aol.com
Message-ID: <20020123220707.23205.00000106@mb-fp.aol.com>
Source record: 113461

73 de Tim
http://www.TimNebo.com

3179. Re: Finally, I get an email from SD JONES

Newsgroup: rec.radio.cb
Date: 2002-01-24 03:08:15 UTC
From: timnepo@aol.com
Message-ID: <20020123220815.23205.00000107@mb-fp.aol.com>
Source record: 113463

HEY SD email me.

73 de Tim
http://www.TimNebo.com

<< > hey voob sorry for the shooting my mouth off......no offense
> meant.......i am a minor ....so all this shit is just
> talk.......get it????? chill out man....
> >>

3180. Re: Exportradios.com experience?

Newsgroup: rec.radio.cb
Date: 2002-01-24 03:09:21 UTC
From: timnepo@aol.com
Message-ID: <20020123220921.23205.00000108@mb-fp.aol.com>
Source record: 113464

<< you've learned the hard way about these clowns. read some of the usenet archives about EEI ripping people off >>

I think they are OK. (They paid me to say that)

73 de Tim
http://www.TimNebo.com

3181. Re: 1/2 WAVE COIL MOBILE CB ANTENNA

Newsgroup: rec.radio.cb
Date: 2002-01-24 03:09:40 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c4f7dd1@news.planetc.com>
Source record: 113460

Wave means NOTHING in CB antennas. Anything shorter than 102 or 108" HAS a coil! THE question IS: How many watts do you want to put in it, and how long of one can you stand?
Dave
"Ripsy" <ripsy@aol.com> wrote in message news:20020123193639.24610.00000116@mb-mg.aol.com...
> PLEASE E-MAIL ME DETAILS
> THANKS
> STEVE

3182. Re: Who Did These Forges?

Newsgroup: rec.radio.cb
Date: 2002-01-24 03:10:43 UTC
From: timnepo@aol.com
Message-ID: <20020123221043.23205.00000109@mb-fp.aol.com>
Source record: 113465

<< Yup, ask Jason, Mopar, Jay, Professor,
Tim, Scott, Bert, Richard, jerry, Toll, twist, SD,
Dave or Debby, Bill Eitner, BrainBuster, >>

I will vouch for you Landshark. As soon as i get done smokin my blunt and slappin my whore.

73 de Tim
http://www.TimNepo.com

3183. Re: K Mart filed for Bankrupsee ?

Newsgroup: rec.radio.cb
Date: 2002-01-24 03:11:09 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c4f7e2a@news.planetc.com>
Source record: 113462

What is "life in the fast lane?" My description of how it really is?
Dave!!!!!!!!!!!!

"Dick" <grburke@adelphia.net> wrote in message
news:xNB38.8483$Xw4.1720023@news1.news.adelphia.net...
> Thats life in the fast lane!
> "Dave or Debby" <truth@planetc.com> wrote in message
> news:3c4e2dc5@news.planetc.com...
> > Yep, I think they did. WALLY Mart IS probably to blame, as will as the
> > Govt., and the Federal Reserve Banks, which have created this Govt.
> > controlled "depression" we are currently in, for the purpose of putting
> > THOUSANDS out of business, just so we can have a more "communist
friendly"
> > country. Because in a commie country, there is only ONE discount store.
> It
> > is called Hammer & sickle Wally's World!!!!!!!!!!!!!!!! (that IS the
> > Target)!!! (Wally's commercials have been EXTREMELY arrogant lately,
like
> > "If Wall-Mart doesn't have it, you probably don't need it!"). What will
> The
> > Lord use to bring Wally down? My local tire store calls Wally THE TOWN
> > KILLER ! Dey is American killers, like da Taliban!!!!!!!!!!!!!
> > Dave!!!!!!!!!!!!!!!!!!!!!
> >
> >
>
>

3184. FS: ILLEGAL GEAR, LOTS OF IT

Newsgroup: rec.radio.cb
Date: 2002-01-24 03:12:01 UTC
From: timnepo@aol.com
Message-ID: <20020123221201.23205.00000110@mb-fp.aol.com>
Source record: 113467

OK I have a ton of amps an stuff for sale including some guns and some underage women. Call me write me just let me know.

73 de Tim
http://www.TimNepo.com

3185. Re: mounting antenna on newer minivan with plastic body

Newsgroup: rec.radio.cb
Date: 2002-01-24 03:13:26 UTC
From: timnepo@aol.com
Message-ID: <20020123221326.23205.00000111@mb-fp.aol.com>
Source record: 113468

<< Radio Shack sells a 1/2 wave antenna made specifically for plastic vehicular car bodies and marine use where a ground plane is not readily available. The cost is about $30 to $40. This is what I would recommend since it gets rid of the chore of screwing around trying to find a good ground for a regular 1/4 wave antenna to work against. You also then gain the freedom to mount the antenna where you want too. >>

Leland when are you gonna stop screwing around with legal CB and get a real amp?

73 de Tim
http://www.TimNepo.com

3186. Damn my pal Twisted left me high and dry

Newsgroup: rec.radio.cb
Date: 2002-01-24 03:14:53 UTC
From: timnepo@aol.com
Message-ID: <20020123221453.23205.00000112@mb-fp.aol.com>
Source record: 113470

I thought he was my pal but then some shitbag posted a phto of his house he acted all strange and now he dont talk to me.

73 de Tim
http://www.TimNepo.com

3187. Re: SAY NO TO wilson DRUGS !!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-24 03:15:22 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c4f7f27$1@news.planetc.com>
Source record: 113466

YES there IS 2 differences; the man saves $$$$ in his pocket, and has BETTER performance because the COIL IS HIGHER UP ! Isn't that enough, or does the needle in your arm say WILSON on it? !
Dave!!!!!!!!!!!!!!!!!!!!!!!!

"Jay in the Mojave" <jay123a@qnet.com> wrote in message news:3C4E0EF2.CBBBBB66@qnet.com...
> There ain't no difference there Dave.
>
> Jay in the Mojave
>
> Dave or Debby wrote:
> >
> > GET off dem wilson DRUGS Jay; WHY NOT suggest a 5" magnet and an HQ-27
> > Hustler to same him $$$$ with better performance?
> > Dave!!!!!!!!!!!!!!!!!!!!!!!!
> >
> > "Jay in the Mojave" <jay123a@qnet.com> wrote in message
> > news:3C4CD8E9.A9840996@qnet.com...
> > > Hello Jason: I had to repair a Lil Wil for a friend, a few months ago.
> > > It has a coil with small gauge wire and a small low voltage capacitor.
> > > The antenna was made for low dollar installations. Not power to the
> > > tower type installations.
> > >
> > > I'd say 250 is pushing this antenna. Suggest a better Wilson Antenna
> > > such as the Wilson 1000 or 5000.
> > >
> > > Jay in the Mojave
> > >
> > > Jason wrote:
> > > >
> > > > I'm just curious would a Lil Wil rated at up to 300 Watts be able to
> > support
> > > > a Galaxy 250 High Drive Amp?
> > > >
> > > > Thanks

3188. Re: What's a good mobile CB?

Newsgroup: rec.radio.cb
Date: 2002-01-24 03:16:33 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c4f7f6e$1@news.planetc.com>
Source record: 113469

Uniden. If it is made in China, DO NOT buy it.
Dave!!!!!!!!!!!!!

"Jeffrey Coye" <jtk111@earthlink.net> wrote in message
news:jtk111-B261AC.212615230120002@news5.ptd.net...
> I'm in the market for a new mobile CB. I want one that
> sounds really good (transmitting and receiving). Which are
> considered to be the good sounding radios these days?

3189. Re: C.p.i for sale ... MINT CPI.

Newsgroup: rec.radio.cb
Date: 2002-01-24 03:45:17 UTC
From: Jeff Mayner <bk43@pacbell.net>
Message-ID: <hrL38.70194$jd7.5287490@bin6.nnrp.aus1.giganews.com>
Source record: 113471

"raz" <darren.segal@citi.com.au> wrote in message
news:3C4F41D3.2056BCDA@citi.com.au...
> Hi all . i have a MINT (never used) CPI (COMMUNICATIONS POWER INC.)
> Desk Mike for auction on ebay ....C.p.i - Desk mike (Mint , never
> used)
> Item # 1324690388

A hundred and twenty-five samolians?

Jeff

>
>
> check it out ..... good luck.
> thanks for your time.
>
>

3190. Re: Lying, Crying is what middlefinger aka voobner does best

Newsgroup: rec.radio.cb
Date: 2002-01-24 04:00:09 UTC
From: SDSpecialDeliveryJones@stalag13.com
Message-ID: <d9f7b76c.0201232000.6c029f4a@posting.google.com>
Source record: 113472

MRHANDUPSIDEYURHEAD@YAHOO.COM (Mr. Hand) wrote in message
news:<3d4ef023.0201231236.27477650@posting.google.com>...
> funny same intranet adress as voobner/middlefinger i guess this is
> another screen name what a fucking loser. hey i just noticed you
> changed your screeen name again how come? you trying to hide the fact
> that you logged out of at home then logged on to your aol acccount.
> keep saying that your not and maybe you might start to beleive it
> yourself pussy.
>
> keyclownslappa@hotmail.com (IllegalCBersMustGO) wrote in message
news:<ce9e428e.0201222056.1b79c412@posting.google.com>...
> > "ToolTime" <middlefinger4@home.comspam> wrote in message
news:<5Zm38.9831$Qc6.3173537@news1.rdc2.pa.home.com>...
> > > Ok ok Ill let you guys in on a secret I am also The Bionic Klutz, yes that
> > > right i am old dickie too...
> > >
> > >
> > >
> > >
> > > --
> > > You ask w
> > >
> >
> >
> > IT IS TRUE.....IT IS JUST ONE GUY WITH MULTIPLE IDENTITIES DOING
> > IT.....HE IS DWIGHT AND GEORGE AND LELAND AND N8 AND VOOBIE AND
> > SPARKY....IF YOU STOP THAT ONE GUY THEN ALL THE AKC STUFF WILL STOP
> > TOO!

hey hand ......do a trace on his static ip address and see what comes
up...this punk made a mistake when he went to a static ip......now all
that is necessary is finding the little boy hiding behind his mother's
skirt..he is either in clementon or turnersville.....and for that you
can bank on it.............

3191. Re: Hello to all.....WE ARE GOING TO CLEMENTON.....

Newsgroup: rec.radio.cb
Date: 2002-01-24 04:01:25 UTC
From: SDSpecialDeliveryJones@stalag13.com
Message-ID: <d9f7b76c.0201232001.65b84413@posting.google.com>
Source record: 113473

"Train" <cbmods@optonlineNOSPAM.com> wrote in message
news:<iuG38.8784$6L5.1744980@news02.optonline.net>...
> Big one will be in town the minute you arrive!
> Train
>
> "SD SpecialDelivery Jones" <SDSpecialDeliveryJones@stalag13.com> wrote in
> message news:d9f7b76c.0201231007.789a2690@posting.google.com...
> > are there any punk sissy faggots in clementon????

well tra1n.....i think we should have a keydown in clementon or
turnersville and then go break out the baseball bats........village
headman is out........

3192. Re: Who Did These Forges?

Newsgroup: rec.radio.cb
Date: 2002-01-24 04:05:13 UTC
From: SDSpecialDeliveryJones@stalag13.com
Message-ID: <d9f7b76c.0201232005.39c184d2@posting.google.com>
Source record: 113474

"ToolTime" <middlefinger4@home.comspam> wrote in message
news:<TiH38.10997$Qc6.3730035@news1.rdc2.pa.home.com>...
> "Little Dickie Rosenfelt" <little-dickie-rosenfelt@onebox.com> wrote in
> message news:11d63d9f.0201230809.2769859b@posting.google.com...
>
> > landshark.....do you ever get the incredible compunction to go to
> > clementon new jersey????? man i sure do.....
>
> LOL Go to clementon NJ the only thing you'll find there is a router for
> Comcast you stupid Jackass...
> Let me know when you plan on making the trip its probably close to a 2 hour
> ride for me from my QTH but I would like to see your face when you find a
> server and a routerl, probably in a shed or basement. LOL what a maroon

well that is interesting.....your node has been formatted.....tell me
boy......did your mom buy you that cable modem punk.???????? i don't
figure you for the green to be able to afford it, since you probably
don't work.....

3193. Re: Damn my pal Twisted left me high and dry

Newsgroup: rec.radio.cb
Date: 2002-01-24 04:18:21 UTC
From: timnebo@aol.comLOL
Message-ID: <20020123231821.12530.00000157@mb-mn.aol.com>
Source record: 113475

who posted a photo of his house?

>Subject: Damn my pal Twisted left me high and dry

>From: timnepo@aol.com (TimNepo)

>
>I thought he was my pal but then some shitbag posted a phto of his house he
>acted all strange and now he dont talk to me.
>
> 73 de Tim
>http://www.TimNebo.com
>

73 de Tim
http://www.TimNebo.com

3194. Re: Damn my pal Twisted left me high and dry

Newsgroup: rec.radio.cb
Date: 2002-01-24 04:27:40 UTC
From: Landshark <S3Buell@SBCGlobal.Net>
Message-ID: <03M38.1372$OX4.1038999686@newssvr14.news.prodigy.com>
Source record: 113476

Just report him to Aol Tim,
He's trying to forge you by posting
your signature at the end.

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

"Tim" <timnebo@aol.comLOL> wrote in message
news:20020123231821.12530.00000157@mb-mn.aol.com...
> who posted a photo of his house?
>
> >Subject: Damn my pal Twisted left me high and dry
>
> >From: timnepo@aol.com (TimNepo)
>
> >
> >I thought he was my pal but then some shitbag posted a phto of his house
he
> >acted all strange and now he dont talk to me.
> >
> > 73 de Tim
> >http://www.TimNebo.com
> >
>
>
>
>
> 73 de Tim
> http://www.TimNebo.com

3195. Re: Who Did These Forges?

Newsgroup: rec.radio.cb
Date: 2002-01-24 04:27:40 UTC
From: Landshark <S3Buell@SBCGlobal.Net>
Message-ID: <03M38.1371$pX4.1038974144@newssvr14.news.prodigy.com>
Source record: 113477

Christ George, you just don't
have anything better to do, do you?

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

"TimNepo" <timnepo@aol.com> wrote in message
news:20020123221043.23205.00000109@mb-fp.aol.com...
> << Yup, ask Jason, Mopar, Jay, Professor,
> Tim, Scott, Bert, Richard, jerry, Toll, twist, SD,
> Dave or Debby, Bill Eitner, BrainBuster, >>
>
> I will vouch for you Landshark. As soon as i get done smokin my blunt and
> slappin my whore.
>
> 73 de Tim
> http://www.TimNepo.com

3196. Re: Best coax prices?

Newsgroup: rec.radio.cb
Date: 2002-01-24 04:29:08 UTC
From: ozark333@aol.comnojunk
Message-ID: <20020123232908.09839.00000093@mb-fu.aol.com>
Source record: 113478

>Im looking for rg8 25ft premade coax (with pl259). Where could I get best price/quality...please suggest web addresses.<
Premade? Why not head to the nearest Radio Schack and pick up the 25ft and solder on the PL-259s?
I think Rat Schack also carries that length of RG-8 with presoldered ends.
Whatever turns you on.....333 Springfield MO

"If it aint broke, don't fix it"

3197. Re: Finally, I get an email from SD JONES

Newsgroup: rec.radio.cb
Date: 2002-01-24 04:35:30 UTC
From: The_Gorgonzola <somewhere@outhere.com>
Message-ID: <MPG.16b92ea0bd67e0d4989689@news.earthlink.net>
Source record: 113479

In article <fbc7a2.0201231050.2e4e168f@posting.google.com>,
voobner@yahoo.com says...
> After all his threats of violence, turns out little Mr. Jones is a
> just a kid lacking proper parenting.
>
> -Aaron-
>
Aren't most of the posters on this NG minors?

.--
Gorgo

3198. TEST SKIPSHOOTER181

Newsgroup: rec.radio.cb
Date: 2002-01-24 04:43:40 UTC
From: skipshooter181@cs.com
Message-ID: <20020123234340.23858.00000216@mb-fy.news.cs.com>
Source record: 113480

THIS IS JUST A TEST

3199. Re: Hello to all.....WE ARE GOING TO CLEMENTON.....

Newsgroup: rec.radio.cb
Date: 2002-01-24 04:47:48 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <UIM38.15318$6L5.2986089@news02.optonline.net>
Source record: 113481

This would require you to leave the shithole trailer park and head on up
here to Jersey.
I wish you luck.
Train
"SD SpecialDelivery Jones" <SDSpecialDeliveryJones@stalag13.com> wrote in
message news:d9f7b76c.0201232001.65b84413@posting.google.com...
> "Train" <cbmods@optonlineNOSPAM.com> wrote in message
news:<iuG38.8784$6L5.1744980@news02.optonline.net>...
> > Big one will be in town the minute you arrive!
> > Train
> >
> > "SD SpecialDelivery Jones" <SDSpecialDeliveryJones@stalag13.com> wrote
in
> > message news:d9f7b76c.0201231007.789a2690@posting.google.com...
> > > are there any punk sissy faggots in clementon????
>
> well tra1n.....i think we should have a keydown in clementon or
> turnersville and then go break out the baseball bats........village
> headman is out........

3200. Re: TEST SKIPSHOOTER181

Newsgroup: rec.radio.cb
Date: 2002-01-24 05:01:29 UTC
From: steve <stevejfranklin@attbi.com>
Message-ID: <3C4F93BC.77BFF3AD@attbi.com>
Source record: 113482

Just say : AAAAAUUUUUDDDDDIIIIIOOOOO.

Skipshooter 181 wrote:

> THIS IS JUST A TEST

3201. Re: TEST SKIPSHOOTER181

Newsgroup: rec.radio.cb
Date: 2002-01-24 05:25:20 UTC
From: tj1072@aol.com
Message-ID: <20020124002520.08360.00000244@mb-fi.aol.com>
Source record: 113483

AUUDIOOOOOOOOOOOO...TE TE TE TEST!!

3202. Re: Finally, I get an email from SD JONES

Newsgroup: rec.radio.cb
Date: 2002-01-24 06:33:54 UTC
From: chilinvilin@webtv.net
Message-ID: <23342-3C4FAAD2-130@storefull-617.iap.bryant.webtv.net>
Source record: 113486

I don't give a sh?t Voobner!!!!!!!!!!!!

3203. Re: Lying, Crying is what keyclowns do best

Newsgroup: rec.radio.cb
Date: 2002-01-24 06:36:06 UTC
From: chilinvilin@webtv.net
Message-ID: <23342-3C4FAB56-132@storefull-617.iap.bryant.webtv.net>
Source record: 113485

And we care?!?

3204. Re: Exportradios.com experience?

Newsgroup: rec.radio.cb
Date: 2002-01-24 06:47:21 UTC
From: chilinvilin@webtv.net
Message-ID: <23343-3C4FADF9-40@storefull-617.iap.bryant.webtv.net>
Source record: 113493

For one it looks like EEI fired everyone that use to work for them. Its funny how David Pace use to be so fast to the gun when someone down talked EEI and now at his site http://www.paceradios.com he basicaly formed his policies oposite to EEI's.
As for EEI right now..... lets just say there has been dirty laundry aired not only on there forum but others.
L8ter

3205. More pep talk...

Newsgroup: rec.radio.cb
Date: 2002-01-24 06:49:05 UTC
From: Brainbuster <brain@buster.com>
Message-ID: <a2oc6m$n89$3@newsg4.svr.pol.co.uk>
Source record: 113489

Two more references for the measurement of PEP...

REF 1:
The ARRL Handbook for radio amateurs. 1999
"The Standard in Applied Electronics and Communications"

Page 6.7
<quote>
PEP is the average power supplied to the antenna
transmission line during one RF cycle at the crest
of the modulation envelope, taken under normal
operating conditions. Since calculation of PEP requires
the average power of the cycle, multiply the PEV by
0.707 to obtain the RMS value. Then calculate power
by using the square of the voltage divided by the load
resistance.

$$PEP = \frac{(PEV \times 0.707)^2}{R}$$
</quote>

PEV is defined in that section as "Peak Envelope Voltage", and is shown
on a diagram as being taken from one HALF of the cycle (positive half).

REF 2:
Practical Radio Frequency Test and Measurement.
"A Technicians Handbook"
Author: Joseph J. Carr
Print date: 1999

Page 246
<quote>
the IPP value is not the same as the PEP value because
PEP is based on the RMS value
</quote>

IPP is defined on that page as :
Vp^2 / R

Where
IPP is the instantaneous peak power
Vp is the peak voltage (positive half cycle)

===
On Mon, 14 Jan 2002 05:43:14 GMT, sparky@cet.com (Sparky) wrote:

>
>Now this is the last time I will say this, so I will be very explicit:
>Go to the public library (make sure you go there when it is open),
>locate a good book on Electronic Communication, check it out, take it
>home, and study it. Read that puppy front to back.
===

Hey, Sparky...

I have now given references to FOUR good books and a government
document. I would suggest *you* visit your local library (while it is
open), pick up the following books... and read those puppies from
front to back (or at least the pages I quoted).

Radio Handbook 23rd edition.

The ARRL Handbook for radio amateurs.
76th Edition (1999).

Practical Radio Frequency Test and Measurement.
Joseph J. Carr.

Electrical and Electronic Principles 2 Checkbook.
Bird and May

Brainbuster.

3206. Re: 100 thousand watts PEP, 10 watts RMS...

Newsgroup: rec.radio.cb
Date: 2002-01-24 06:50:56 UTC
From: Brainbuster <brain@buster.com>
Message-ID: <a2oc6n$n89$4@newsg4.svr.pol.co.uk>
Source record: 113491

Bill Nelson <billn@spock.peak.org> wrote in message
news:a28f7cghr7@quark.scn.rain.com...
> 'Doc <w5lz@icok.net> wrote:
>
> Hey, I want one of them "Politicians". How many watts do the put out?
==

Hi Bill.

Well, it says 10,000 on the spec sheet... but it only does that much
just before an election.
At any other time, the "Auto stand-by" feature kicks in.

Brainbuster.

3207. Re: galaxy melaka

Newsgroup: rec.radio.cb
Date: 2002-01-24 06:51:35 UTC
From: chilinvilin@webtv.net
Message-ID: <23343-3C4FAEF7-41@storefull-617.iap.bryant.webtv.net>
Source record: 113492

The current price of a lot lizard......

3208. Re: SSB???

Newsgroup: rec.radio.cb
Date: 2002-01-24 06:59:40 UTC
From: Brainbuster <brain@buster.com>
Message-ID: <a2oc6o$n89$5@newsg4.svr.pol.co.uk>
Source record: 113490

William from Wal-Mart <corycool@hotmail.com> wrote in message
news:q7P18.10204$Sg7.559320@news1.calgary.shaw.ca...
> Hello, what does SSB stand for and what exactly does it do??
>
>
> thank you, William
===

Hi William.

Try this...
http://www.brainbuster.supanet.com/sideband.html

Regards,

Brainbuster.
--

3209. Re: Exportradios.com experience?

Newsgroup: rec.radio.cb
Date: 2002-01-24 07:30:08 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201232330.3f5476af@posting.google.com>
Source record: 113494

from http://www.paceradios.com/pacetronics.htm:

>I spent a lot of nights praying that the Lord would direct me
>to make the right decisions.ï¿½ I remembered the saying, "What
>Would Jesus Do?" I thought to myself, "What would Jesus do
>in my situation?

I don't know what Jesus would do but I seriously doubt he would sell
illegal CB amplifiers and contraband "10 meter" radios.

>I would build a business where the customer comes first.ï¿½ One in
>which customer service was a priority, and honesty was the policy.

Honesty? Your business plan includes breaking federal law and
supplying gear for CB outlaws. How can you talk of honesty?

-Aaron-

3210. Another Toll Tale

Newsgroup: rec.radio.cb
Date: 2002-01-24 07:39:53 UTC
From: sparky@cet.com
Message-ID: <3c4fba47.964263@news.cet.com>
Source record: 113484

Holy Cow! I can't believe I missed this....

On Mon, 21 Jan 2002 06:44:48 GMT, "Toll Free" <tollfree@bigradios.com>
wrote:

>Yes... Your out put would be down about 50 percent, but if its a class AB
>amp, it will be very clean..
>
>Class C, it might sound very distorted, both AM and ssb, since not being
>driven to the point of self bias by the amount of overdrive.

Wow, Toll! That's amazing! How does one drive an amp "to the point of
self bias by the amount of overdrive"?

I gotta hear an explanation of THAT circuit! LOL!

3211. Re: THE FCC REPORTS BUSTED!!

Newsgroup: rec.radio.cb
Date: 2002-01-24 07:52:20 UTC
From: The_Gorgonzola <somewhere@outhere.com>
Message-ID: <MPG.16b95cd1b1bc841098968a@news.earthlink.net>
Source record: 113496

```
In article <u4u5hob0g4omde@corp.supernews.com>,
Power_House@PrivateBox.NET says...
> You seem to big a rather large troll... Are you another candidate for my
> "bull shit" filter?
>
> PH
>
> P.S. Like the nice bit of SPAM you posted in the previous message...
>
>
And you go ahead and repeat the whole thing!! My, my, my, your
intellectual prowess is simply astounding.

--
Gorgo
```

3212. Re: Finally, I get an email from SD JONES

Newsgroup: rec.radio.cb
Date: 2002-01-24 08:00:31 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201240000.13c0e1dc@posting.google.com>
Source record: 113697

"Jeff Mayner" <bk43@pacbell.net> wrote in message
news:<THE38.65495$jd7.4860426@bin6.nnrp.aus1.giganews.com>...
> Anyone that would trust you for a minute is certifiably insane.
>
> Funny, I'll bet you wish you were a certified, amateur radio operator.
>
> How's that code practice coming?
>
> Jeff

Sorry Jeff, as you can see, the headers are all there. You must be a
bit warped to run to defend this Special Delivery Jones - a guy who
posts about taking baseball bats to people's heads.

As for the code, it's coming along well. What about you?

-Aaron-

>
> "Aaron H. Voobner" <voobner@yahoo.com> wrote in message
> news:fbc7a2.0201231050.2e4e168f@posting.google.com...
> > After all his threats of violence, turns out little Mr. Jones is a
> > just a kid lacking proper parenting.
> >
> > -Aaron-
> >
> > -------------------------
> > X-To: voobner@yahoo.com via web14308.mail.yahoo.com; 22 Jan 2002
> > 15:33:41 -0800 (EST)
> > Received: from 204.177.152.26 (EHLO mailto.google.com)
> > (204.177.152.26) by mta470.mail.google.com with SMTP; 22 Jan 2002
> > 15:33:41 -0800 (PST)
> > Received: by RMCPEX13 with Internet Mail Service (5.5.2653.19) id
> > <40F9G24L>; Tue, Jan 21 2002 18:31:07 -0500
> > Message-ID: <7529E5A4583AD511ADD80002B330B0B8C5C09C@RMCPEX02>
> > From: "SDSpecialDeliveryJones" <SDSpecialDeliveryJones@stalag13.com>
> > To: voobner@yahoo.com
> > Subject: your reply
> > Date: 22 Jan 2002 18:31:07 -0500
> > MIME-Version: 1.0
> > X-Mailer: Internet Mail Service (5.5.2653.19)
> > X-MS-Embedded-Report:
> > Content-Type: multipart/mixed;
> > boundary="----_=_NextPart_000_01C163F6.72231FF6"
> > Content-Length: 1091

> >
> > hey voob sorry for the shooting my mouth off......no offense
> > meant.......i am a minor ....so all this shit is just
> > talk.......get it????? chill out man....
> >

3213. Re: Hello to all.....WE ARE GOING TO CLEMENTON.....

Newsgroup: rec.radio.cb
Date: 2002-01-24 08:04:39 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201240004.741ff779@posting.google.com>
Source record: 113698

"Landshark" <S3Buell@SBCGlobal.Net> wrote in message
news:<4FK38.1333$Vw7.1016826946@newssvr14.news.prodigy.com>...
> You know SD, sometimes your pretty
> funny, but this crap getting a little stale.
>
>
> Landshark

When exactly is he ever "funny" Landshark? When he talks about
shooting people or when he talks about hitting them with baseball
bats?

-Aaron-

3214. Re: Cable Modem customers

Newsgroup: rec.radio.cb
Date: 2002-01-24 08:30:37 UTC
From: Steve Hanis <wxfreak@hotmail.com>
Message-ID: <hCP38.1134$bv.575630@twister.kc.rr.com>
Source record: 113699

"Toll Free" <tollfree@bigradios.com> wrote in message
news:DC438.30954$dG.15054350@news1.rdc1.sdca.home.com...
> RAVICS is what I ran my dual node C-128 BBS.
>
> Toll_Free
>

Remember the Atomic Cafe?

3215. Re: More pep talk...

Newsgroup: rec.radio.cb
Date: 2002-01-24 09:14:46 UTC
From: sparky@cet.com
Message-ID: <3c4fd045.3385796@news.cet.com>
Source record: 113495

On Thu, 24 Jan 2002 06:49:05 -0000, "Brainbuster" <brain@buster.com>
wrote:

<snip>
>Hey, Sparky...

Hey Brainbuster... I thought I was in your killfile!

3216. Re: Cable Modem customers

Newsgroup: rec.radio.cb
Date: 2002-01-24 11:10:58 UTC
From: whiteboytrash@yahoo.com
Message-ID: <3c4feb21.1501252@netnews.att.net>
Source record: 113700

On Wed, 23 Jan 2002 12:58:12 -0500, "Leland C. Scott"
<no-spam@junk-mail.net> wrote:

>
>"one high powered mo fo" <whiteboytrash@yahoo.com> wrote in message
>news:3c4cbc6a.24747455@netnews.att.net...
>> I just found out that Comcast has NO Newsgroup service!?!?!?
>
>Yeah, I know. They said the sever should be up sooner or later at
>"news.comcast.net". However when that is I don't know. The BS with
>"@home.com" mucked things up for a lot of cable modem users.

sooner or later??? that means, whenever we get time to do it.

>
>> that sucks!
>
>Yup, I'm stuck using the news server from my work QTH for now.
>
>> Grrrrrrrrrrr..
>
>Nice puppy, you don't bite do you? 8-))
>
>

yes, but i've had all my shots...(i think)

>--
>Leland C. Scott
>KC8LD0

what class are you? License-wise?

just wondering

OHPM

3217. FS 148 GTL

Newsgroup: rec.radio.cb
Date: 2002-01-24 12:04:24 UTC
From: gil <gilpi@mindspring.com>
Message-ID: <a2ot38lmb1@slb6.atl.mindspring.net>
Source record: 113701

Selling a Cobra 148 GTL in Very Good Condition $120. e-mail me for more info on this radio.

Gil

3218. Big CB Radio Sale !!

Newsgroup: rec.radio.cb
Date: 2002-01-24 12:25:52 UTC
From: "news.bellatlantic.net" <vze3ghxh@verizon.net>
Message-ID: <k3T38.23826$hp6.21258@nwrddc01.gnilink.net>
Source record: 113702

I have lots of CB Radio equipment for sale..... Just sitting there and not being use. All for $300.00 but you also have to pay for shipping.

Here we go :

Emperor TS- 5010 with matching Power Supply TS-5011
D104 Silver & Black Eagle... Plus 1104C Desk Mic. Yes...3 Mic's !!
Astron MS-35A, Samlex RPS 12 15 amps. Yes 2 Power Supplies !!
RMS International SWR/Watt Meter with Match Box
RF Limited TV Low Pass Filter

Bonus !!!!

Uniden 800xlt scanner radio !!

All Must Be Sold Together !

3219. skipshooter181

Newsgroup: rec.radio.cb
Date: 2002-01-24 13:25:18 UTC
From: skipshooter181@cs.com
Message-ID: <20020124082518.02276.00000175@mb-mj.news.cs.com>
Source record: 113703

i am allways on 27.555 i am 181 louisiana i am skipshooter181

3220. Re: In the year 2025, will CB be alive?

Newsgroup: rec.radio.cb
Date: 2002-01-24 13:31:02 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <3C500C96.6D6C@worldlynx.net>
Source record: 113704

```
Richard McCollum wrote:
>
> "Henry County American Red Cross" <arcweb@bnnorth.net> wrote in message
> news:AUC38.2531$w67.265547@cletus.bright.net...
> >
> > Leland C. Scott <no-spam@junk-mail.net> wrote in message
> > news:a2jrh7$8sp$1@news.bignet.net...
> > >
> > > "Bert Craig" <kc2hmn@arrl.net> wrote in message
> > > news:beb0a48b.0201220406.566bb614@posting.google.com...
> > > > Hi Leland,
> > > >
> > > > Happy New Year. I hope all's well with you. :-)
> > >
> > > It is. Thanks.
> > >
> > > >
> > > > "Leland C. Scott" <no-spam@junk-mail.net> wrote in message
> > > news:<a2hsls$oif$1@news.bignet.net>...
> > > > > The next step is eliminating any 11m equipment being sold.
> > > >
> > > > A doable endeavor. But how would you eliminate those using modified
> > > > ham gear? If you ask any "old school" freebander, they'll tell you
> > > > that the "classic" freebander's rig was the FT-101 series...and
> > > > subsequently the FT-757GX. (The TS-140S had its share too.)
> > >
> > > The second step to eliminate 11m abuse would be to fill it with the
> > > emissions of a large amount of industrial equipment. For example there
> is
> > > one frequency right now in the H.F. bands used for industrial use, and
> > that
> > > is 13.56 MHz. Relaxing the harmonic content of the equipment,
> particularly
> > > the second, allows more junk right in the middle of the current 11m
> band.
> > > Once 11m is full of obnoxious industrial equipment RF emissions nobody
> is
> > > going to want to operate there anyway, thus even the demand for
> modified
> > Ham
> > > gear that can operate there will drop off too.
> >
> > Correct me if i am wrong, but I was once told that when the FCC
> reallocated
```

> > the marine band to another part of the spectrum, that they set up
> broadcast
> > stations, beacons if you will, to clutter the old marine band freq's so
> as
> > to make them unusable.
> >
> > Keith
> >
> >
>
> News to me Keith. And what Marine band might this have been? Marine has
> bands at 600, 150, 75, 50 meters and beyond. So far as I know, there has
> not been a major shift since 1947 when the VHF came in and they were
> removed from the 21-21.45 segment. There is not a lot of activity any
> more on a lot of them but so far as I know they are still there.
>

Up until about 1972, the commercial "marine" band was in the 2.1 Mhz
range on AM. After that they created the current VHF band on FM at 156
Mhz, and continued to allow the 2.1 Mhz band to be used for SSB radios.

Dave
"Sandbagger"

3221. Re: K Mart filed for Bankrupsee ?

Newsgroup: rec.radio.cb
Date: 2002-01-24 14:08:31 UTC
From: Kenneth Vaughan <kenneth.vaughan@worldnet.att.net>
Message-ID: <zzU38.310$mU4.19949@bgtnsc06-news.ops.worldnet.att.net>
Source record: 113705

dear dave ,it couldnt have been good old american competition between
wal-mart and target and k-mart that was k-marts undoing.......i mean,that is
the "american way" companies that are well run,well managed,usually
survive.those that arent.....dont. those that are not competitive...should
fail....to make room for other well run,and equally competitive companies.
god dave! do i have to lead you down the primrose path of economics 101
????? duh...its the way the capitalist system operates. what country have
you been living in???
elpasogunslinger
Dave or Debby <truth@planetc.com> wrote in message
news:3c4e2dc5@news.planetc.com...
> Yep, I think they did. WALLY Mart IS probably to blame, as will as the
> Govt., and the Federal Reserve Banks, which have created this Govt.
> controlled "depression" we are currently in, for the purpose of putting
> THOUSANDS out of business, just so we can have a more "communist friendly"
> country. Because in a commie country, there is only ONE discount store.
It
> is called Hammer & sickle Wally's World!!!!!!!!!!!!!!!! (that IS the
> Target)!!! (Wally's commercials have been EXTREMELY arrogant lately, like
> "If Wall-Mart doesn't have it, you probably don't need it!"). What will
The
> Lord use to bring Wally down? My local tire store calls Wally THE TOWN
> KILLER ! Dey is American killers, like da Taliban!!!!!!!!!!!!!!
> Dave!!!!!!!!!!!!!!!!!!!!
>
>

3222. How not to Hunt-Michigan Style! (OT)

Newsgroup: rec.radio.cb
Date: 2002-01-24 14:55:10 UTC
From: twistedhed@webtv.net
Message-ID: <15848-3C50204E-13@storefull-125.iap.bryant.webtv.net>
Source record: 113709

Two hunters from Michigan--(true story)
This was broadcast on Public Radio, a true report of an incident in Michigan:

A guy buys a brand new Lincoln Navigator for $42,500 and has $560 monthly payments. He and a friend go duck hunting in winter, and of course all the lakes are frozen. These two guys go out on the lake with their guns, a dog, and of course the new vehicle.
They drive out onto the lake ice and get ready. Now, they want to make some kind of a natural landing area for the ducks, something for the decoys to float on. In order to make a hole large enough to look like something a wandering duck would fly down and land on, it is going to take a little more effort than an ice hole drill.
So, out of the back of the new Navigator comes a stick of dynamite with a short, 40-second fuse.
Now these two Rocket Scientists do take into consideration that they want to place the stick of dynamite on the ice at a location far from where they are standing (and the new Navigator), because they don't want to take the risk of slipping on the ice when they run from the burning fuse and possibly go up in smoke with the resulting blast.

They light the 40-second fuse and throw the dynamite.
Remember a couple of paragraphs back when I mentioned the vehicle, the guns and the dog? Let's talk about the dog: A highly trained Black Lab used for RETRIEVING. Especially things thrown by the owner.
You guessed it, the dog takes off at a high rate of doggy speed on the ice and captures the stick of dynamite with the burning 40-second fuse about the time it hits the ice. The two men yell, scream, wave their arms and wonder what to do now.
The dog, cheered on, keeps coming. One of the guys grabs the shotgun and shoots the dog. The shotgun is loaded with # 8 buckshot, hardly big enough to stop a Black Lab. The dog stops for a moment, slightly confused, but continues on. Another shot and this time the dog, still standing, becomes really confused and of course terrified, thinking these two geniuses have gone insane.
The dog takes off to find cover, under the brand new Navigator. The men continue to yell as they run. The exhaust pipe on the truck is still hot, so the dog yelps and drops the dynamite under the truck, and takes off after his master. Then --BOOM-- the truck is blown to bits and sinks to the bottom of the lake in a very large hole, leaving the two idiots standing there with this "I can't believe this happened"
look on their faces.

The insurance company says that sinking a vehicle in a lake by illegal use of explosives is not covered. He still had yet to make the first of those $560 a month payments!

3223. Road to the Superbowl (OT)

Newsgroup: rec.radio.cb
Date: 2002-01-24 14:59:54 UTC
From: twistedhed@webtv.net
Message-ID: <15846-3C50216A-19@storefull-125.iap.bryant.webtv.net>
Source record: 113708

Subject: AFC Championship Game

A first grade teacher in New England was explaining to her class that she is a Patriots fan. She asks her students to raise their hands if they too, are Patriot fans.
Everyone in the class raises their hand, except a little girl. The teacher looks at the girl with surprise and says, "Janie, why didn't you raise your hand?"
"Because I'm not a Patriots fan," she replied. The teacher, still shocked, asked, "Well, if you are not a Patriots fan, then who are you a fan of?"
"I am a Steelers fan , and proud of it," Janie replied.
The teacher could not believe her ears. "Janie, why are you a Steelers fan?"
"Because my mom is a Steelers fan, and my dad is a Steelers fan, so I'm a Steelers fan too!"
"Well," said the teacher in an obviously annoyed tone, "that is no reason for you to be a Steelers fan. You don't have to be just like your parents all of the time. What if your Mom was a moron and your dad was a moron, what would you be then?"
"Then," Janie smiled, "We'd be Patriots fans."

Philthadelphia iggles could have been used just the same, but Pittsburgh won't have the pleasure of cleaning their clocks 'cause they're getting embarrassed and discarded this Sunday by St. Lou.

3224. Re: THE FCC REPORTS BUSTED!!!

3225. Re: Damn my pal Twisted left me high and dry

Newsgroup: rec.radio.cb
Date: 2002-01-24 15:13:40 UTC
From: twistedhed@webtv.net
Message-ID: <15844-3C5024A4-42@storefull-125.iap.bryant.webtv.net>
Source record: 113711

From: timnebo@aol.comLOL (Tim)
who posted a photo of his house?
-
Subject: Damn my pal Twisted left me high and dry
From: timnepo@aol.com (TimNepo)
I thought he was my pal but then some shitbag posted a phto of his house
he acted all strange and now he dont talk to me.
    73 de Tim
http://www.TimNebo.com
-
              73 de Tim
http://www.TimNebo.com
-
I don't live in a house OR trailer..I can't afford it. Until my silo is
pictured, my barn has not been exposed.

3226. Re: Hello to all.....WE ARE GOING TO CLEMENTON.....

Newsgroup: rec.radio.cb
Date: 2002-01-24 15:25:13 UTC
From: timnebo@aol.comLOL
Message-ID: <20020124102513.21885.00000273@mb-fj.aol.com>
Source record: 113710

i kinda like the shooting......

>
>When exactly is he ever "funny" Landshark? When he talks about
>shooting people or when he talks about hitting them with baseball
>bats?
>
>-Aaron-
>
>
>
>
>
>

73 de Tim
http://www.TimNebo.com

3227. Re: SkyWave for 2002...

Newsgroup: rec.radio.cb
Date: 2002-01-24 16:20:24 UTC
From: bgriffey@core.com
Message-ID: <8d83b042.0201240820.39aac162@posting.google.com>
Source record: 113712

It's funny how the people that are so critical never designed anything before. I guess that's why they think everything is so easy.

Talk is so very cheap... Put your design where your mouth is.

JR <radiobuf@mailcity.com> wrote in message news:<3C4FD896.B6E67D0A@mailcity.com>...
> First thing you have said that is correct prof, your stuff is pure
> rubbish.

3228. Aaron and the Guiness Book...

Newsgroup: rec.radio.cb
Date: 2002-01-24 16:28:39 UTC
From: bgriffey@core.com
Message-ID: <8d83b042.0201240828.451cb4e5@posting.google.com>
Source record: 113713

Aaron, are you trying to set the record for the most posts?
If you are... I don't think we can count posts that say the same damn thing over and over about illegal "this" and illegal "that". You seem to be a very slow learner. Can't you see that you are not furthering your cause by continuing your current approach.

The fact is... you have no authority.
Maybe you should find someone who does... and leave the policing to them.

3229. Re: SkyWave for 2002...

Newsgroup: rec.radio.cb
Date: 2002-01-24 16:42:54 UTC
From: JR <radiobuf@mailcity.com>
Message-ID: <3C50D420.854C0A76@mailcity.com>
Source record: 113714

Professor wrote:
>
> It's funny how the people that are so critical never designed anything
> before. I guess that's why they think everything is so easy.
>
> Talk is so very cheap... Put your design where your mouth is.
>
> JR <radiobuf@mailcity.com> wrote in message news:<3C4FD896.B6E67D0A@mailcity.com>...
> > First thing you have said that is correct prof, your stuff is pure
> > rubbish.

It's funny how anyone can be so stupid as to claim 80% efficiency
from an amp that has zero bias. I have probably built more
equipment, including amps than you have seen.

3230. Re: In the year 2025, will CB be alive?

Newsgroup: rec.radio.cb
Date: 2002-01-24 17:09:02 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <OcX38.297$Ab1.16372@bgtnsc04-news.ops.worldnet.att.net>
Source record: 113715

"Dave Hall" <nojunkmail_n3cvj@worldlynx.net> wrote in message
news:3C500C96.6D6C@worldlynx.net...
> Richard McCollum wrote:
> >
> > "Henry County American Red Cross" <arcweb@bnnorth.net> wrote in
message
> > news:AUC38.2531$w67.265547@cletus.bright.net...
> > >
> > > Leland C. Scott <no-spam@junk-mail.net> wrote in message
> > > news:a2jrh7$8sp$1@news.bignet.net...
> > > >
> > > > "Bert Craig" <kc2hmn@arrl.net> wrote in message
> > > > news:beb0a48b.0201220406.566bb614@posting.google.com...
> > > > > Hi Leland,
> > > > >
> > > > > Happy New Year. I hope all's well with you. :-)
> > > >
> > > > It is. Thanks.
> > > >
> > > > >
> > > > > "Leland C. Scott" <no-spam@junk-mail.net> wrote in message
> > > > news:<a2hslsoif1@news.bignet.net>...
> > > > > > The next step is eliminating any 11m equipment being sold.
> > > > >
> > > > > A doable endeavor. But how would you eliminate those using
modified
> > > > > ham gear? If you ask any "old school" freebander, they'll tell
you
> > > > > that the "classic" freebander's rig was the FT-101 series...and
> > > > > subsequently the FT-757GX. (The TS-140S had its share too.)
> > > >
> > > > The second step to eliminate 11m abuse would be to fill it with
the
> > > > emissions of a large amount of industrial equipment. For example
there
> > is
> > > > one frequency right now in the H.F. bands used for industrial use,
and
> > > that
> > > > is 13.56 MHz. Relaxing the harmonic content of the equipment,
> > particularly
> > > > the second, allows more junk right in the middle of the current
11m
> > band.

> > > > Once 11m is full of obnoxious industrial equipment RF emissions
nobody
> > is
> > > > going to want to operate there anyway, thus even the demand for
> > modified
> > > Ham
> > > > gear that can operate there will drop off too.
> > >
> > > Correct me if i am wrong, but I was once told that when the FCC
> > reallocated
> > > the marine band to another part of the spectrum, that they set up
> > broadcast
> > > stations, beacons if you will, to clutter the old marine band freq's
so
> > as
> > > to make them unusable.
> > >
> > > Keith
> > >
> > >
> >
> > News to me Keith. And what Marine band might this have been? Marine
has
> > bands at 600, 150, 75, 50 meters and beyond. So far as I know, there
has
> > not been a major shift since 1947 when the VHF came in and they were
> > removed from the 21-21.45 segment. There is not a lot of activity any
> > more on a lot of them but so far as I know they are still there.
> >
>
> Up until about 1972, the commercial "marine" band was in the 2.1 Mhz
> range on AM. After that they created the current VHF band on FM at 156
> Mhz, and continued to allow the 2.1 Mhz band to be used for SSB radios.
>
> Dave
> "Sandbagger"
>

And is still in use although I am told that the CG no longer monitors
2182. All that was done was to outlaw AM on all Marine/Air freqs except
the VHF/UHF air where the capture effect of FM would present a safety
hazard.

The VHF freqs were there much earlier and at the time was required before
you could get an HF radio license.

3231. Re: Exportradios.com experience? Try a new site!

Newsgroup: rec.radio.cb
Date: 2002-01-24 17:11:29 UTC
From: bigradiodotbiz@aol.com
Message-ID: <20020124121129.14173.00000398@mb-md.aol.com>
Source record: 113716

Not all up and running yet but will be soon. Plenty of www.bigradio.biz IS operational so take a look. Send comments and suggestions to info@bigradio.biz
Mail from anything with Voobner in it is blocked!
Enjoy

www.bigradio.biz

3232. Re: K Mart filed for Bankrupsee ?

Newsgroup: rec.radio.cb
Date: 2002-01-24 17:16:53 UTC
From: Lou <tech@dp.net>
Message-ID: <a2pg28$16g2$1@news.dp.net>
Source record: 113717

I will add my two cents here. I'm only replying. Sorry for the off topic....

I don't care what store it is, Wal Mart, K Mart, Target, Sams, etc. The bigger stores and malls all offer a chance at a growing local economy with jobs and better prices. Short term, maybe they do. One recent example here, is AMES took over the failing HILLS department stores, offered the employees to keep their jobs, only to close the doors themselves in a majority of their locations.

While they offer to spur the economy, they shut down the "mom and pop" and other small businesses, that usually are more into "personal" service. Where as with recent horror stories, the Marts have been said to blow the customers off and offer little or no help. Hence one recent TV news report as to why the local K-Marts are going south..... Unstocked shelves and staff too busy or hurried to offer assistance.

Maybe management is "a" key issue.... I won't debate that. But I still feel there is much more to it. It is strange, a customer will travel 10 miles out of their way spending gas in what was a high priced market and soon to return to, to buy the same item at a store that can be found in their own area for maybe a buck or two more. Between wear and tear on the vehicle, time factor, traffic, and so on, wouldn't it be cheaper to shop locally? Especially if all you are saving(?) is a "couple" dollars? If you're on a major expedition, that is one thing. But for one item? If it is a major savings to out weigh the other factors, go for it. But most I've heard of, do it for only a few things to save $1 or more. That is ridiculous.

So what happens when all the "local" shops are gone, the bigger stores and malls are "bankrupt"... then what? NO JOBS. For anyone. No income to support the few that may remain.

Yes, I agree, the bigger stores with their fairy tale promises, do kill local economies. I've seen several towns in a 20 mile area here go that way. If it weren't for a small University here and there and a couple factories struggling to stay alive, this whole region would be finished. Our local politicians and I'm not talking Councilmembers, but rather State Representatives and such, all talk a good game, but can't walk the walk when it comes to DOING. I have yet to see one of them come through to stimulate the economy. The local councils and so on, are batting their brains out to figure how to deal with financial crisis. Tax increases are needed to provide basic services, maintain roads and such, but where? You can't squeeze blood from a rock as they say.

Competition? You can't possibly expect smaller stores to compete with stores that offer items dirt cheap, then either raise them in the end or die in Bankruptcy. As for the bigger stores, as above Hills and Ames, one was going

down, the other bought them out, now they too are headed out. So who won? NO ONE. Even the property owners where those stores once occupied are now making nothing on their investment.

There was a guy who had a lot of cash... He bought (believe it or not) about 85 - 95 % of the buildings in a local town that once thrived. He made promises of making it go better. 20 years later, the town is all but dead. It is merely waiting to get the last rites. The man? Reneged on paying taxes, is now being sued for them and meanwhile the buildings are in such sad shape, they are better off being bull dozed. No one in their right mind would buy them to try to occupy them.

PEOPLE and COMPANIES with money make big plans to make things better. But as we have all seen the fairy tale does come to an end sooner or later. And, as we also know, many people get hurt. Poor management? Maybe. Greed? Most likely. It's more of biting off more than you can chew and CHOKING ON IT.

Grants are out there to be had to try to help the towns being torn apart economically, but they aren't just "handed" over. There is a little red tape to go through. Our State and Federal representatives need to get off their lazy asses and start thinking of the US instead of their own pockets and the foreigners who could give a shit less about us who support them. The WELFARE we give to those who burn our flag, shout death to us and so on, could be better spent HERE. Taking care of our seniors, and so on. SCREW THEM PEOPLE who don't care for US. It is a shame, OUR tax dollars, go into a system to keep this country alive, the seniors who have paid out their ass for years, now sit with little if any help to keep them going. Tax relief?????? Tax breaks???? Yeah I see a good way.. STOP ALL FOREIGN
AIDE..... Stimulate OUR economy, screw AFGHANISTAN and all the rest who hate us.

You talk about people on welfare here.... Think about it... they get medical, food stamps, etc. Yes, it is our tax dollars... BUT it is spent HERE. When we send billions to other countries, we don't get shit back....

Let's start doing with these countries like WE are treated. You want a loan? Fine, give us the deed to your property. Put up collateral. Why should they be "handed" billions of OUR tax dollars. When you go to a bank, nine times out of ten you have to prove you don't need the money or have to have something to give them for collateral. OR pay it back with interest - sometimes high. Why should it be any different with other countries? This country is owed
TRILLIONS from others who in the past have promised to repay. Yet this country has yet to see much come back... WE the US need to wake up. I'm not picking on parties here. ALL of them are selling us out. ALL of them.

This crap of we need them for allies.. Yeah? Do we? We usually end up having "our" troops killed saving THEIR asses. WE were attacked..... Blow the bastards off the face of the earth and be done with it. No, now we have to hear we're treating these scum bags that were taken prisoner - too harsh. Give me a break. They don't deserve a meal paid by my tax dollars. Not when they intended me or my fellow citizens harm. We hear almost daily, Saudi

Arabia doesn't want us there, this one doesn't want us there, that one doesn't. OK! SCREW THEM. Stay home in the US. Keep our troops here too. Let them fight their own battles, "then" we'll mop up.

Let's worry about U.S. Get our economy on the road, forget the rest. You can't help others if you can't help yourself. These high level politicians haven't learned that philosophy except when it comes to filling their own pockets and selling U.S. short. You know, if YOU don't do your job, you get fired. It's time we fire all of them and hire some new. IF they don't work out, fire them too.

With all our technology, you mean we can't figure out a way to run this country with out having to suck up to those other countries? There "has" to be a way.....
We are the addicts, they are the suppliers. So long as that chain exists, we're in trouble. Maybe we should BID out for the oil just like most businesses are required to do to get the best possible price and service.

I'm through preaching.

Lou/Tech@DP.NET

Kenneth Vaughan" <kenneth.vaughan@worldnet.att.net> wrote in message news:zzU38.310$mU4.19949@bgtnsc06-news.ops.worldnet.att.net...
> dear dave ,it couldnt have been good old american competition between
> wal-mart and target and k-mart that was k-marts undoing.......i mean,that is
> the "american way" companies that are well run,well managed,usually
> survive.those that arent.....dont. those that are not competitive...should
> fail....to make room for other well run,and equally competitive companies.
> god dave! do i have to lead you down the primrose path of economics 101
> ????? duh...its the way the capitalist system operates. what country have
> you been living in???
> elpasogunslinger
> Dave or Debby <truth@planetc.com> wrote in message
> news:3c4e2dc5@news.planetc.com...
> > Yep, I think they did. WALLY Mart IS probably to blame, as will as the
> > Govt., and the Federal Reserve Banks, which have created this Govt.
> > controlled "depression" we are currently in, for the purpose of putting
> > THOUSANDS out of business, just so we can have a more "communist friendly"
> > country. Because in a commie country, there is only ONE discount store.
> It
> > is called Hammer & sickle Wally's World!!!!!!!!!!!!!!!! (that IS the
> > Target)!!! (Wally's commercials have been EXTREMELY arrogant lately, like
> > "If Wall-Mart doesn't have it, you probably don't need it!"). What will
> The
> > Lord use to bring Wally down? My local tire store calls Wally THE TOWN
> > KILLER ! Dey is American killers, like da Taliban!!!!!!!!!!!!!
> > Dave!!!!!!!!!!!!!!!!!!!!
> >

> >
>
>

3233. Re: what an idiot voobner/keyclownslaapa/middlefingar/steelgansta is

Newsgroup: rec.radio.cb
Date: 2002-01-24 17:45:42 UTC
From: mrhandupsideyurhead@yahoo.com
Message-ID: <4e640883.0201240945.577d3d84@posting.google.com>
Source record: 113718

what a fucking idiot you are first im mopar then im tim then im sd
then im pinhead now im landshark because i said nancy boy what fuckig
idiot. lets try your theroy snapper head doind a search on google
groups i see that when you doa an word search on nancy boy you come up
with 12,300 times those must be me or are you just as stupid as you
sound. now i used the saying snapper head i have a better chance at
being you then being landshark
wwwwwwwwwwwwwhhhhhhhhhhhhhhhhhhhhhaaaaaaaaaaaaaaaaaaaaaaa you are such
a lieing crying baby middlefinger/voobener/steelgangsta pussy boy keep
guessing fuck face. i see you changed your screen name again pussy
coward
Web Images Groups Directory

Related groups

rec.radio.cb
alt.games.unreal.tournament.* (1 group)
alt.music.beastie-boys.* (1 group)
alt.aquaria.* (5 groups)

Searched Groups for "SNAPPER HEAD" Results 1 - 100 of about 514.
Search took 2.97 seconds.

Sort by relevance Sorted by date

Web Images Groups Directory

Related groups

alt.pro-wrestling.wwf.* (1 group)
alt.tv.buffy-v-slayer.* (1 group)
uk.media.tv.angel
alt.sports.football.pro.baltimore

Searched Groups for "NANCY BOY" Results 1 - 100 of about 12,300.
Search took 3.30 seconds.

Sort by relevance Sorted by date
"Cold Busted" <steelgangsta@msn.com> wrote in message
news:<5dd7e137357e820a3b4f7b49c7965fb3.56561@mygate.mailgate.org>...
> "Mr. Hand" <MRHANDUPSIDEYURHEAD@YAHOO.COM> wrote in message
> news:3d4ef023.0201231243.c4a883f@posting.google.com...
>
> > you stop crying you nancyboy. go fucking play in the feild with all
> > the other retarded children like you. i exposed you for what you are
> > voobner/middlefinger/and probally a dozen more screen names you fag.
> > you are useing aol/at home/comcast so keep try to deny it but its true

> > and your little pussy as knows it but you are afraaid to admit it.
> --
>
> LOL, Middlefinger here is all the proof you need. Your Butt Buddie
> Landshark
> really has a hardon for you, he is now posting thru aol just like the
> time you caught him redhanded forging you.
>
>
> >From: lndshark@ix.netcom.com (lndshark@ix.netcom.com)
> Subject: Re: For Sale (more JScotty)
> Newsgroups: rec.radio.cb
>
> Oh please spare me your jealously, your a whining,
> crying, sissy, nancy boy. So keep with your
> meaningless threats. You really should try and READ
> my ISP's rules and Regs., it say's nothing about language,
> it does say something about threats, and your threats might
> be applicable towards you.
>
> Yours truly,
> The Landshark

3234. New Site.....www.BigRadio.Biz.....Take a look!

Newsgroup: rec.radio.cb
Date: 2002-01-24 18:35:59 UTC
From: bigradiodotbiz@aol.com
Message-ID: <20020124133559.17849.00000325@mb-dh.aol.com>
Source record: 113719

Take a look.....
www.BigRadio.Biz

3235. Re: Aaron there is no need to flame the newsgroup

Newsgroup: rec.radio.cb
Date: 2002-01-24 18:45:24 UTC
From: Karl Vesterling <karl.vesterling@verizon.net>
Message-ID: <8DY38.12935$At4.408@nwrddc02.gnilink.net>
Source record: 113720

I can't believe that Voobnerd is still up to his trolling. It's been almost 2 years that he's been here on this newsgroup on his podium pounding his fists with false accusations, insults, and old fashioned grand standing.

I'll never forget the time where he tried to get people to believe that he was the equivalent of a CIA operative for the FCC. Course the other good one that he posted was when he stated something to the effect that 'God told him to troll the newsgroup'...

But hey, go easy on the whacko... He's fun to watch! Kindof like the fly trying to go through the glass on the window. After a while it gets annoying, but eventually the cat will kill it.

"Landshark" <S3Buell@SBCGlobal.Net> wrote in message
news:%Zi28.33107$oO2.756680737@newssvr21.news.prodigy.com...
> Hi James,
> You must understand our anonymous alias
> little friend, he's not here to flame, he's strictly
> here for the troll value. You really don't think
> he's trying to rid the airwaves of amps &
> export radios by waging a battle here, do you?
>
> Take care,
>
> Landshark
>
>
> --
> Please note that any post that is from
> S3Buell_SBCGlobailnet@hotmail.com
> is a FORGE. My Addy is always going to
> be from SBCGlobal.Net This person has
> been a troll on Rec.Radio.CB for a long
> time now. If you want to send a complaint,
> forward each message complete with headers
> to TOSUSENET@AOL.COM. abuse@hotmail.com,
> groups-abuse@google.com
> Beware of George WA3MO^
>
>
> "JAMES HAMPTON" <j.r.hampton@worldnet.att.net> wrote in message
> news:BFi28.109563$fe1.1841496@bgtnsc06-news.ops.worldnet.att.net...
> > Aaron, I have often stated that if some of the guys just leave things
> alone,
> > any problems will eventually take care of themselves. Please read and

> > reconsider the necessity of flaming:
> >
> >
> > ==>FCC AFFIRMS $10,000 FINE IN AMATEUR PIRATE CASE
> >
> > The FCC has fined a Texas man $10,000 for transmitting without a license
> on
> > an Amateur Radio band. Following a Notice of Apparent Liability issued
in
> > September, the FCC affirmed the $10,000 fine in a December 26 Forfeiture
> > Order to David Edwin Merrell of Wichita Falls. The FCC said Merrell did
> not
> > respond to the NAL.
> >
> > In its earlier NAL, the FCC said it was acting on "numerous complaints"
> from
> > the amateur community that an unidentified station operating on 7235 and
> > 7238 kHz in the 40-meter band was causing "intentional interference to
> > authorized communications." The FCC's High Frequency Direction Finding
> > network determined that the signal was located in the Wichita Falls
area.
> > Last June, agents in the FCC's Dallas office monitored an unidentified
> > station on 7220 kHz and determined that the transmission was coming from
> > Merrell's residence. "The station did not identify and transmitted only
> > one-way broadcasts," the FCC said.
> >
> > During as station inspection, Merrell "admitted to the transmissions and
> > stated that he did not have a station operator license," the FCC said.
> > Unconfirmed reports to the FCC indicate that Merrell may have continued
to
> > occasionally transmit on 40 meters following the FCC visit.
> >
> > "Considering the entire record and applying the statutory factors listed
> > above, this case warrants a $10,000 forfeiture," the FCC concluded.
> Merrell
> > has 30 days from the date of the Order's release to pay the fine. If not
> > paid, the matter could be referred to the Department of Justice for
> > collection.
> >
> >
> >
> >
>
>

3236. Re: HR 2510 ?

Newsgroup: rec.radio.cb
Date: 2002-01-24 18:52:39 UTC
From: Karl Vesterling <karl.vesterling@verizon.net>
Message-ID: <XJY38.13014$At4.4914@nwrddc02.gnilink.net>
Source record: 113721

Try this URL:

http://hr2510.homeip.net:2510/search.html?fullpage=1&productid=HR2510&select
main=Uniden%20Radios&selectsub=Amateur%20Radios

Has the owners manual, chipswitch manual, links, etc....

If all else fails, E-Mail Doc and ask him.

"CHRIS" <chevymuddrr@webtv.net> wrote in message
news:16740-3C4577DA-6@storefull-108.iap.bryant.webtv.net...
> DOES ANY KNOW HOW TO GET ANT MORE WATTAGE OR MODULATION OUT OF THESE
> RADIO'S & IS THERE ANY MOD'S THAT CAN BE MADE TO THESE RADIO'S THAT ARE
> WORTH MAKING THE EFFORT FOR ......THANKS CHRIS
>

3237. Re: Aaron there is no need to flame the newsgroup

Newsgroup: rec.radio.cb
Date: 2002-01-24 19:23:07 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <vaZ38.557$S67.27721@bgtnsc05-news.ops.worldnet.att.net>
Source record: 113722

"Karl Vesterling" <karl.vesterling@verizon.net> wrote in message
news:8DY38.12935$At4.408@nwrddc02.gnilink.net...
> I can't believe that Voobnerd is still up to his trolling. It's been
almost
> 2 years that he's been here on this newsgroup on his podium pounding his
> fists with false accusations, insults, and old fashioned grand standing.
>
> I'll never forget the time where he tried to get people to believe that
he
> was the equivalent of a CIA operative for the FCC. Course the other
good
> one that he posted was when he stated something to the effect that 'God
told
> him to troll the newsgroup'...
>
> But hey, go easy on the whacko... He's fun to watch! Kindof like the
fly
> trying to go through the glass on the window. After a while it gets
> annoying, but eventually the cat will kill it.

And in the interim, killfile him and refuse to reply.

Dick N&#65533;BK

3238. Re: Legal???

Newsgroup: rec.radio.cb
Date: 2002-01-24 19:34:47 UTC
From: Karl Vesterling <karl.vesterling@verizon.net>
Message-ID: <rlZ38.24276$hp6.396@nwrddc01.gnilink.net>
Source record: 113723

Didn't take ya long to appoint yourselves (plural for a reason) "Captain o' the thought police" did it Voob?

It's a good thing Voobner isn't an environmental whacko folks, otherwise he'd be out to stop the spurious emissions of Methane gas that occur shortly after people exercise their "right" to eat beans.

See below for comments interspersed.

"Aaron H. Voobner" <voobner@yahoo.com> wrote in message news:fbc7a2.0201161805.eea2900@posting.google.com...
> espo1@webtv.net (carol esposito) wrote in message news:<1867-3C45D759-7@storefull-223.iap.bryant.webtv.net>...
> > with a subject like "Legal" I know it would catch the "eyes" of this NG
> > I have been reading this NG for a while and found that AH Voobner is the
> > attoney pro bono here. Anything asked or inquired that is illegal brings
> > AH to the top.
>
> Yeah, so? This is a CB newsgroup. If you post something, I have a
> right to comment on it.

So what you're saying Voob is that you don't have a right to post in any newsgroup that does not pertain to CB? That's a relief...

>
> > What is up AH? the same freedom of speech you stand behind is not the
> > same for someone else's information?? when someome asks what a linear is
> > worth I can count on you to tell us its illegal,,asked for a price NOT a
> > law review,,asked about a freeband again you respond.
>
> See above.
>
> > Other NG'g such as rec,guns mamy questions about weapons full
> > autos,,destructive devices etc, while maybe illegal to buy,sell or own,
> > are NOT illegal to tell,talk, think about.
>
> I think you must be confused. I never tried to stop anyone from
> posting anything. I never said telling, talking or thinking was
> illegal. When I say "newbies bombarded with illegal advice" for
> example, I mean they are advised to do illegal things, not that the
> advice itself is illegal.

Hmmm... Voob, why don't you lobby for some new laws... "Contributing to the delinquency of a newbie CB'er?" Yep... Good ole' thought policing.

>
> > I do not incourage or condone any illegal acts or lawbreaking,,laws keep
> > us free and this is still a FREE country,,we are not a communist state
> > and do not need or should have someone like yourself watching every word
> > printed here,,we dont send people to jail for talking about linears ,,or
> > freebands or machine guns,,nobody here is yelling 'Fire" in the movie
> > house..
>
> In some cases there are folks selling amps via the NG that are clearly
> illegal. If you care to hear the FCC regs regarding this I will repeat
> them for your benefit. Otherwise feel free to post anything you like.
> If I care to comment on your posts, I will do so, as is my right.

Voob.... All they are doing is selling Electronics gear. It's the use of the item in a particular fashion that's illegal. If you would have the US courts interperet the laws the same as you do the conseuqences would be astounding. Here are some examples of the outcome of interpretations applied to different laws.

1.) We'd have to outlaw cars because some people have committed "vehicular manslaughter".
2.) We'd have to outlaw axes because someone was an "Axe Murderer"
3.) Sharp pointy objects, such as tree brances (sticks), would have to be outlawed because you could "put an eye out."

You're confusing the ITEM / TOOL with the ACTION....

Damn liberals... They're taught to "feel with their heart" rather than to "think with their brain".

>
> > Knowledge is power,,if you don't know ask someone who does,,,asking
> > ain't illegal
> > get it?? lighten up AH
> > Fred
>
> Smarten up. -Aaron-

What a complete and utter dunce... Probably wears velcro sneakers just so he doesn't have to tax his brain on how to tie a knot. I'm sorry to hear about your pack o' hemmorhoids swelling up when someone mentions the word linear Voobner. I hope the prognosis that your neurosurgeon gave you was favorable and hope that the condition can be treated. I think I speak for all of us here when I say, "Get well soon."

3239. I am looking For Manual for PAULDON PD-ATV-50 70 CM

Newsgroup: rec.radio.cb
Date: 2002-01-24 19:44:55 UTC
From: mrthoms7@pacbell.net
Message-ID: <3c506424.3502925@news.sf.sbcglobal.net>
Source record: 113724

I am looking For Schematic or Manual for a - 70 CM PD-ATV-50 PAULDON

or, and old broshures.
and any info about the bricks, Amps -M67728 or M67705M
Where can they be purcased how much they cost.. I have digital
pic if you need more info

Thank you

Tom KF6RTY email- mrthoms7@pacbell.net

3240. Re: Legal???

Newsgroup: rec.radio.cb
Date: 2002-01-24 20:05:17 UTC
From: espo007@webtv.net
Message-ID: <15594-3C5068FD-63@storefull-2171.public.lawson.webtv.net>
Source record: 113725

well said,,Karl

3241. Re: How not to Hunt-Michigan Style! (OT) hey voob LOOK

Newsgroup: rec.radio.cb
Date: 2002-01-24 20:23:43 UTC
From: espo007@webtv.net
Message-ID: <15595-3C506D4F-32@storefull-2171.public.lawson.webtv.net>
Source record: 113729

HAHAHAHAHAHAHAHAHAHAHAHAHAHHAH quack quack !!!!! good one
hey voob anything illegal here????
wait voob,your agent wannab FCC not ATF

3242. Re: Aaron there is no need to flame the newsgroup

Newsgroup: rec.radio.cb
Date: 2002-01-24 20:25:56 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201241225.5b173e51@posting.google.com>
Source record: 113726

"Karl Vesterling" <karl.vesterling@verizon.net> wrote in message
news:8DY38.12935$At4.408@nwrddc02.gnilink.net...
> I can't believe that Voobnerd is still up to his trolling. It's been
almost
> 2 years that he's been here on this newsgroup on his podium pounding his
> fists with false accusations, insults, and old fashioned grand standing.
>
> I'll never forget the time where he tried to get people to believe that
he
> was the equivalent of a CIA operative for the FCC. Course the other
good
> one that he posted was when he stated something to the effect that 'God
told
> him to troll the newsgroup'...

World's LAMEST and most inexperienced troll returns. If I was going
to make up something about Mr. Vesterling it would be a lot better
than the crap he's come up with here.

Keep trying.

-Aaron-

3243. Re: Legal???

Newsgroup: rec.radio.cb
Date: 2002-01-24 20:28:54 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <a8_38.29730$6L5.4536022@news02.optonline.net>
Source record: 113727

The world has stopped spinning, huge cracks have appeared in the darkened sky because the sun didn't rise today. Karl and I actually agree on something!
Train

"Karl Vesterling" <karl.vesterling@verizon.net> wrote in message news:rlZ38.24276$hp6.396@nwrddc01.gnilink.net...
> Didn't take ya long to appoint yourselves (plural for a reason) "Captain o'
> the thought police" did it Voob?
>
> It's a good thing Voobner isn't an environmental whacko folks, otherwise
> he'd be out to stop the spurious emissions of Methane gas that occur shortly
> after people exercise their "right" to eat beans.
>
> See below for comments interspersed.
>
> "Aaron H. Voobner" <voobner@yahoo.com> wrote in message
> news:fbc7a2.0201161805.eea2900@posting.google.com...
> > espo1@webtv.net (carol esposito) wrote in message
> news:<1867-3C45D759-7@storefull-223.iap.bryant.webtv.net>...
> > > with a subject like "Legal" I know it would catch the "eyes" of this NG
> > > I have been reading this NG for a while and found that AH Voobner is the
> > > attoney pro bono here. Anything asked or inquired that is illegal brings
> > > AH to the top.
> >
> > Yeah, so? This is a CB newsgroup. If you post something, I have a
> > right to comment on it.
>
> So what you're saying Voob is that you don't have a right to post in any
> newsgroup that does not pertain to CB? That's a relief...
>
> >
> > > What is up AH? the same freedom of speech you stand behind is not the
> > > same for someone else's information?? when someome asks what a linear is
> > > worth I can count on you to tell us its illegal,,asked for a price NOT a
> > > law review,,asked about a freeband again you respond.
> >

> > See above.
> >
> > > Other NG'g such as rec,guns mamy questions about weapons full
> > > autos,,destructive devices etc, while maybe illegal to buy,sell or
own,
> > > are NOT illegal to tell,talk, think about.
> >
> > I think you must be confused. I never tried to stop anyone from
> > posting anything. I never said telling, talking or thinking was
> > illegal. When I say "newbies bombarded with illegal advice" for
> > example, I mean they are advised to do illegal things, not that the
> > advice itself is illegal.
>
> Hmmm... Voob, why don't you lobby for some new laws... "Contributing to
> the delinquency of a newbie CB'er?" Yep... Good ole' thought policing.
>
> >
> > > I do not incourage or condone any illegal acts or lawbreaking,,laws
keep
> > > us free and this is still a FREE country,,we are not a communist state
> > > and do not need or should have someone like yourself watching every
word
> > > printed here,,we dont send people to jail for talking about linears
,,or
> > > freebands or machine guns,,nobody here is yelling 'Fire" in the movie
> > > house..
> >
> > In some cases there are folks selling amps via the NG that are clearly
> > illegal. If you care to hear the FCC regs regarding this I will repeat
> > them for your benefit. Otherwise feel free to post anything you like.
> > If I care to comment on your posts, I will do so, as is my right.
>
> Voob.... All they are doing is selling Electronics gear. It's the use of
> the item in a particular fashion that's illegal. If you would have the US
> courts interperet the laws the same as you do the conseuqences would be
> astounding. Here are some examples of the outcome of interpretations
> applied to different laws.
>
> 1.) We'd have to outlaw cars because some people have committed "vehicular
> manslaughter".
> 2.) We'd have to outlaw axes because someone was an "Axe Murderer"
> 3.) Sharp pointy objects, such as tree brances (sticks), would have to be
> outlawed because you could "put an eye out."
>
> You're confusing the ITEM / TOOL with the ACTION....
>
> Damn liberals... They're taught to "feel with their heart" rather than to
> "think with their brain".
>
> >

> > > Knowledge is power,,if you don't know ask someone who does,,,asking
> > > ain't illegal
> > > get it?? lighten up AH
> > > Fred
> >
> > Smarten up. -Aaron-
>
> What a complete and utter dunce... Probably wears velcro sneakers just so
> he doesn't have to tax his brain on how to tie a knot. I'm sorry to hear
> about your pack o' hemmorhoids swelling up when someone mentions the word
> linear Voobner. I hope the prognosis that your neurosurgeon gave you was
> favorable and hope that the condition can be treated. I think I speak for
> all of us here when I say, "Get well soon."
>
>
>
>

3244. Re: bad ass movies to go

Newsgroup: rec.radio.cb
Date: 2002-01-24 20:31:46 UTC
From: Henry County American Red Cross <arcweb@bnnorth.net>
Message-ID: <6f_38.2610$w67.286599@cletus.bright.net>
Source record: 113732

Brainbuster <brain@buster.com> wrote in message
news:a2oc6l$n89$2@newsg4.svr.pol.co.uk...
> <tennep@usa.com> wrote in message
> news:7o128.22622$Nd.16354@news.webusenet.com...
> > http://cain.kaist.ac.kr/~aimemoi/sex_movie.zip teen being fucked barely
18
> just finished school sweet blonde this is a illegal preeteen sex movie
dont
> download it unless you're 18
> > http://cain.kaist.ac.kr/~aimemoi/sex_movie.zip
> > tqykldzbsdzkqobfpuiqpzidc
> ====
>
> If it is illegal porn, don't download it unless you like prison food!!!!!!
> Several in this country have been caught downloading illegal porn, and
sent
> directly to jail. They did not pass "go", and did not collect £200.
>
> One local chap (central UK) got caught by the police who were tracking
site
> visitors. The site was in another country and could not be stopped, but
they
> could (and often do) get the visitors.
> The chap got a prison sentence, and free lifetime registration on the
> "pervert" register. So he is now labelled as a "kiddie fidler".
>
> Recently, a another local man was caught thanks to the co-operation of
> the police in America... so countries do work together to stop child porn
.
> According to the newspaper, even the police were shocked by the sick
pictures
> he had on his system.
>
> Also, the "glam rock" star "Gary Glitter" got caught with illegal porn
> downloaded from the internet.
>
>
>
> Brainbuster.
> ---

And the sick bastards deserve everything they get, and probably more. Anyone
who would hurt or molest an innocent child deserves punishment. There was a

case last year in my home town a guy who had a body shop was arrested when it was discovered he was molesting, and taking pictures of a teenage girl who was helping take care of his office paperwork.

Keith

3245. Re: More pep talk...

Newsgroup: rec.radio.cb
Date: 2002-01-24 20:38:03 UTC
From: JAMES HAMPTON <j.r.hampton@worldnet.att.net>
Message-ID: <Lg_38.690$mU4.43017@bgtnsc06-news.ops.worldnet.att.net>
Source record: 113728

Please, PLEASE ... don't anyone dare to throw a phase angle between the voltage and the current in a circuit ....

73 from Rochester, NY
Jim

"Brainbuster" <brain@buster.com> wrote in message
news:a2oc6m$n89$3@newsg4.svr.pol.co.uk...
> Two more references for the measurement of PEP...
>
> REF 1:
> The ARRL Handbook for radio amateurs. 1999
> "The Standard in Applied Electronics and Communications"
>
> Page 6.7
> <quote>
> PEP is the average power supplied to the antenna
> transmission line during one RF cycle at the crest
> of the modulation envelope, taken under normal
> operating conditions. Since calculation of PEP requires
> the average power of the cycle, multiply the PEV by
> 0.707 to obtain the RMS value. Then calculate power
> by using the square of the voltage divided by the load
> resistance.
>
> (PEV x 0.707)²
> PEP = ----------
> R
> </quote>
>
> PEV is defined in that section as "Peak Envelope Voltage", and is shown
> on a diagram as being taken from one HALF of the cycle (positive half).
> ---
>
> REF 2:
> Practical Radio Frequency Test and Measurement.
> "A Technicians Handbook"
> Author: Joseph J. Carr
> Print date: 1999
>
> Page 246
> <quote>
> the IPP value is not the same as the PEP value because
> PEP is based on the RMS value

> </quote>
>
> IPP is defined on that page as :
> Vp / R
>
> Where
> IPP is the instantaneous peak power
> Vp is the peak voltage (positive half cycle)
>
> ===
> On Mon, 14 Jan 2002 05:43:14 GMT, sparky@cet.com (Sparky) wrote:
> >
> >Now this is the last time I will say this, so I will be very explicit:
> >Go to the public library (make sure you go there when it is open),
> >locate a good book on Electronic Communication, check it out, take it
> >home, and study it. Read that puppy front to back.
> ===
>
> Hey, Sparky...
>
> I have now given references to FOUR good books and a government
> document. I would suggest *you* visit your local library (while it is
> open), pick up the following books... and read those puppies from
> front to back (or at least the pages I quoted).
>
> Radio Handbook 23rd edition.
>
> The ARRL Handbook for radio amateurs.
> 76th Edition (1999).
>
> Practical Radio Frequency Test and Measurement.
> Joseph J. Carr.
>
> Electrical and Electronic Principles 2 Checkbook.
> Bird and May
>
>
>
>
> Brainbuster.
> ---
>
>

3246. NAG, NAG, NAG!!

Newsgroup: rec.radio.cb
Date: 2002-01-24 20:46:24 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <Rh_38.76616$Ee7.5092959@e3500-atl1.usenetserver.com>
Source record: 113730

From: CGM, Charles McCanless - Star Freight
Date: Thursday, January 24, 2002 at 2:31p
Subject: Nag, Nag, Nag

--
To: 'Chuck' <cmccanle.star@as400.starfreight.com>
Date: Thu, 24 Jan 2002 13:49:06 -0500
Subject: Nag, Nag, Nag
From: Diane Taylor <dianetaylor300@hotmail.com>
>
> An old farmer had a wife who nagged him unmercifully. From
>morning 'til night (and sometimes later), she was always complaining about
>something. The only time he got any relief was when he was out plowing with
>his old mule. Therefore, he plowed a lot]
> One day, when he was out plowing, his wife brought him lunch in
>the field. He drove the old mule into the shade, sat down on a stump, and

>began to eat his lunch. Immediately, his wife began haranguing him again.
>COMPLAIN....COMPLAIN...COMPLAIN....NAG...NAG...NAG...It went on and on.
>All of a sudden, the old mule lashed out with both hind feet, catching her
>smack in the back of the head...killing her on the spot.
> At the funeral several days later, the minister noticed something rather
>odd. When a woman mourner would approach the old farmer, he would listen
>for a minute, then nod his head in agreement; but when a man mourner
>approached him, he would listen for a minute, then shake his head in dis-
agreement. This was so consistent, the minister decided to ask the old
>farmer about it. So after the funeral, the minister spoke to the old
farmer,
>and asked him why he nodded his head and agreed with the women, but always
>shook his head and disagreed with all the men.
> The old farmer said, "Well, the women would come up and say something
about
>how nice my wife looked, or how pretty her dress was, so I'd nod my head in
>agreement." "And what about the men?" the minister asked. "They wanted to
>know if the mule was for sale]"

3247. Re: Exportradios.com experience? Try a new site!

Newsgroup: rec.radio.cb
Date: 2002-01-24 20:48:18 UTC
From: timnebo@aol.comLOL
Message-ID: <20020124154818.13427.00000246@mb-mc.aol.com>
Source record: 113731

looks good

>
>Not all up and running yet but will be soon. Plenty of www.bigradio.biz IS
>operational so take a look. Send comments and suggestions to
>info@bigradio.biz
>Mail from anything with Voobner in it is blocked!
>Enjoy
>
>www.bigradio.biz
>
>
>
>
>
>

73 de Tim
http://www.TimNebo.com

3248. WEB

Newsgroup: rec.radio.cb
Date: 2002-01-24 21:14:15 UTC
From: Zdravko <zdravko.francekovic@tel.hr>
Message-ID: <a2pt8r$9evj$1@as201.hinet.hr>
Source record: 113733

http://free-zg.hinet.hr/Frenki

3249. Wiring my CB questions....

Newsgroup: rec.radio.cb
Date: 2002-01-24 21:43:44 UTC
From: jlylew@aol.com
Message-ID: <ac51f598.0201241343.1845e785@posting.google.com>
Source record: 113734

Hey all,

So I ordered a Uniden 520XL from bills2way. Since I will be moving this radio between 2 cars, I need to make a quick connect for the power and antenna. Each car has an antenna on it.
What gauge wire should I use for the power lead? I will be running it straight to the battery. Also what size fuse should I get?
Thanks!

Joe

3250. Re: what an idiot that Landshark is he gets caught everytime.

Newsgroup: rec.radio.cb
Date: 2002-01-24 21:53:53 UTC
From: ToolTime <middlefinger4@home.comspam>
Message-ID: <Rn%38.741$X64.239942@news1.rdc2.pa.home.com>
Source record: 113735

Yawn, Hey funny thing now Landwhale you learned how to spell overnite, yes my theory is 100% correct since you are hiding and won't reveal that you are Landshark. Do you look up on nancyboy again in recradiocb you are the only one to have ever used it in this group, to go along with you are so enamoured with me Mark Beck you are so caught up in how many names that again you cannot refreain from posting them, no one selse cares about me except you the homo from freemont. I see your in a tizzy now so Ill let you make a few more stupid posts. then into the kill file for you.

--

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"Mr. Hand" <mrhandupsideyurhead@yahoo.com> wrote in message news:4e640883.0201240945.577d3d84@posting.google.com...
> what a fucking idiot you are first im mopar then im tim then im sd
> then im pinhead now im landshark because i said nancy boy what fuckig
> idiot. lets try your theroy snapper head doind a search on google
> groups i see that when you doa an word search on nancy boy you come up
> with 12,300 times those must be me or are you just as stupid as you
> sound. now i used the saying snapper head i have a better chance at
> being you then being landshark
> wwwwwwwwwwwwwhhhhhhhhhhhhhhhhhhhhhhaaaaaaaaaaaaaaaaaaaaaaa you are such
> a lieing crying baby middlefinger/voobener/steelgangsta pussy boy keep
> guessing fuck face. i see you changed your screen name again pussy
> coward
> Web Images Groups Directory
>
> Related groups
>
>
> rec.radio.cb
> alt.games.unreal.tournament.* (1 group)
> alt.music.beastie-boys.* (1 group)
> alt.aquaria.* (5 groups)
>

>
> Searched Groups for "SNAPPER HEAD" Results 1 - 100 of about 514.
> Search took 2.97 seconds.
>
> Sort by relevance Sorted by date
>
>
> Web Images Groups Directory
>
> Related groups
>
>
> alt.pro-wrestling.wwf.* (1 group)
> alt.tv.buffy-v-slayer.* (1 group)
> uk.media.tv.angel
> alt.sports.football.pro.baltimore
>
>
> Searched Groups for "NANCY BOY" Results 1 - 100 of about 12,300.
> Search took 3.30 seconds.
>
> Sort by relevance Sorted by date
> "Cold Busted" <steelgangsta@msn.com> wrote in message
news:<5dd7e137357e820a3b4f7b49c7965fb3.56561@mygate.mailgate.org>...
> > "Mr. Hand" <MRHANDUPSIDEYURHEAD@YAHOO.COM> wrote in message
> > news:3d4ef023.0201231243.c4a883f@posting.google.com...
> >
> > > you stop crying you nancyboy. go fucking play in the feild with all
> > > the other retarded children like you. i exposed you for what you are
> > > voobner/middlefinger/and probally a dozen more screen names you fag.
> > > you are useing aol/at home/comcast so keep try to deny it but its true
> > > and your little pussy as knows it but you are afraaid to admit it.
> > ---
> >
> > LOL, Middlefinger here is all the proof you need. Your Butt Buddie
> > Landshark
> > really has a hardon for you, he is now posting thru aol just like the
> > time you caught him redhanded forging you.
> >
> >
> > >From: lndshark@ix.netcom.com (lndshark@ix.netcom.com)
> > Subject: Re: For Sale (more JScotty)
> > Newsgroups: rec.radio.cb
> >
> > Oh please spare me your jealously, your a whining,
> > crying, sissy, nancy boy. So keep with your
> > meaningless threats. You really should try and READ
> > my ISP's rules and Regs., it say's nothing about language,
> > it does say something about threats, and your threats might
> > be applicable towards you.

> >
> > Yours truly,
> > The Landshark

3251. Re: HOW MANY AM dead key BIRD Watts are da Boyz on 6 runnink?

Newsgroup: rec.radio.cb
Date: 2002-01-24 21:55:24 UTC
From: ToolTime <middlefinger4@home.comspam>
Message-ID: <gp%38.742$X64.240940@news1.rdc2.pa.home.com>
Source record: 113736

"Randy" <rchapman8@houston.rr.com> wrote in message
news:qEI38.35045$XZ1.1797160@typhoon.austin.rr.com...
> Wouldn't be a pimple on Time-Warner's ass.

No one said they were but they are merging with ATT as well so that pimple
just got a little bigger.

3252. Re: what an idiot voobner/keyclownslaapa/middlefingar/steelgansta is

Newsgroup: rec.radio.cb
Date: 2002-01-24 22:00:29 UTC
From: ToolTime <middlefinger4@home.comspam>
Message-ID: <1u%38.745$X64.244484@news1.rdc2.pa.home.com>
Source record: 113737

"Mr. Hand" <mrhandupsideyurhead@yahoo.com> wrote in message
news:4e640883.0201240945.577d3d84@posting.google.com...
> what a fucking idiot you are first im mopar then im tim then im sd
> then im pinhead now im landshark

Yep I say the same thing everytime you call me aaron/keyclownslappa/etc etc
etc..

Waving 1 finger and No thumb!
--

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3253. Re: what an idiot that middlefuckhead thinks everyones Landshark

Newsgroup: rec.radio.cb
Date: 2002-01-24 22:14:28 UTC
From: mRhANDUPSIDEYURHEAD@YAHOO.COM
Message-ID: <916d9863.0201241414.426c4a89@posting.google.com>
Source record: 113738

go ahead and kill file me you stupid igmorant fuck. go ahaead and
blame everyone else see if i care. you are voobner and steelgansta an
probally
a dozen more fake screen names so go hide and cry and blame everyone
else for your own fualt pussy boy. ill keep posting the fact that you
are those people and you might not see me but everyone else shure
will. what a prize of your inbread family you must be yuk yuk yuk he
said it this newsboard and so he said
it if its said again it must be him yuk yuk yuk. what a fucking idiot
you are.
hey save me a little trouble will ya just send me all your fake screen
names so I dont have to waste my time lookining for them. PUSSY BOY
HHHHHHAAAAAAAAHHHHHAHHHHHHHHHAAAAAAAAA what a stucpid fuck
>Subject: Re: what an idiot that Landshark is he gets caught
everytime.
>Path: lobby!ngtf-m01.news.aol.com!portc01.blue.aol.com!news.maxwell.syr.edu!>newsfeed.cwi
x.com!wn2feed!worldnet.att.net!24.0.0.38!newshub2.rdc1.mi.home.com!>news.home.com!news1.rd
c2.pa.home.com.POSTED!not-for->mail
>From: "ToolTime" middlefinger4@home.comspam
>Newsgroups: rec.radio.cb
>References: <4e640883.0201211452.43c5b662@posting.google.com>
><a4b8a8f678f420bb72038c8ccab347dd.56561@mygate.mailgate.org>
><4e640883.0201221118.145b6776@posting.google.com>
><9Pl38.9692>$Qc6.3119143@news1.rdc2.pa.home.com>
><3d4ef023.0201231243.c4a883f@posting.google.com>
><5dd7e137357e820a3b4f7b49c7965fb3.56561@mygate.mailgate.org>
><4e640883.0201240945.577d3d84@posting.google.com>
>Lines: 104
>X-Priority: 3
>X-MSMail-Priority: Normal
>X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
>X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
>Message-ID: <Rn%38.741$X64.239942@news1.rdc2.pa.home.com>
>Date: Thu, 24 Jan 2002 21:53:53 GMT
>NNTP-Posting-Host: 68.45.65.231
>X-Complaints-To: abuse@home.net
>X-Trace: news1.rdc2.pa.home.com 1011909233 68.45.65.231 (Thu, 24 Jan
2002 >13:53:53 PST)
>NNTP-Posting-Date: Thu, 24 Jan 2002 13:53:53 PST
>Organization: Excite@Home - The Leader in Broadband
http://home.com/faster

>Yawn, Hey funny thing now Landwhale you learned how to spell
overnite, yes

>my theory is 100% correct since you are hiding and won't reveal that
you are
>Landshark. Do you look up on nancyboy again in recradiocb you are the
only
>one to have ever used it in this group, to go along with you are so
>enamoured with me Mark Beck you are so caught up in how many names
that
>again you cannot refreain from posting them, no one selse cares about
me
>except you the homo from freemont. I see your in a tizzy now so Ill
let you
>make a few more stupid posts. then into the kill file for you.

--

/ï¿½ï¿½/)
,/ï¿½ /
/ /
/ï¿½ï¿½`/' '/ï¿½ï¿½ï¿½`ï¿½ï¿½
/'/ / / /ï¿½ /ï¿½\
('(ï¿½ ï¿½ ï¿½~/' ')
\ ' /
'\' \ _.ï¿½ï¿½
\ (
\ \

"Mr. Hand" <mrhandupsideyurhead@yahoo.com> wrote in message
news:4e640883.0201240945.577d3d84@posting.google.com...
> what a fucking idiot you are first im mopar then im tim then im sd
> then im pinhead now im landshark because i said nancy boy what fuckig
> idiot. lets try your theroy snapper head doind a search on google
> groups i see that when you doa an word search on nancy boy you come up
> with 12,300 times those must be me or are you just as stupid as you
> sound. now i used the saying snapper head i have a better chance at
> being you then being landshark
> wwwwwwwwwwwwwhhhhhhhhhhhhhhhhhhhhhaaaaaaaaaaaaaaaaaaaaaaa you are such
> a lieing crying baby middlefinger/voobener/steelgangsta pussy boy keep
> guessing fuck face. i see you changed your screen name again pussy
> coward
> Web Images Groups Directory
>mrhandupsideyurhead@yahoo.com (Mr. Hand) wrote in message
>news:<4e640883.0201240945.577d3d84@posting.google.com>...
> what a fucking idiot you are first im mopar then im tim then im sd
> then im pinhead now im landshark because i said nancy boy what fuckig
> idiot. lets try your theroy snapper head doind a search on google
> groups i see that when you doa an word search on nancy boy you come up
> with 12,300 times those must be me or are you just as stupid as you
> sound. now i used the saying snapper head i have a better chance at
> being you then being landshark
> wwwwwwwwwwwwwhhhhhhhhhhhhhhhhhhhhhaaaaaaaaaaaaaaaaaaaaaaa you are such
> a lieing crying baby middlefinger/voobener/steelgangsta pussy boy keep

> guessing fuck face. i see you changed your screen name again pussy
> coward
> Web Images Groups Directory
>
> Related groups
>
>
> rec.radio.cb
> alt.games.unreal.tournament.* (1 group)
> alt.music.beastie-boys.* (1 group)
> alt.aquaria.* (5 groups)
>
>
> Searched Groups for "SNAPPER HEAD" Results 1 - 100 of about 514.
> Search took 2.97 seconds.
>
> Sort by relevance Sorted by date
>
>
> Web Images Groups Directory
>
> Related groups
>
>
> alt.pro-wrestling.wwf.* (1 group)
> alt.tv.buffy-v-slayer.* (1 group)
> uk.media.tv.angel
> alt.sports.football.pro.baltimore
>
>
> Searched Groups for "NANCY BOY" Results 1 - 100 of about 12,300.
> Search took 3.30 seconds.
>
> Sort by relevance Sorted by date
> "Cold Busted" <steelgangsta@msn.com> wrote in message
news:<5dd7e137357e820a3b4f7b49c7965fb3.56561@mygate.mailgate.org>...
> > "Mr. Hand" <MRHANDUPSIDEYURHEAD@YAHOO.COM> wrote in message
> > news:3d4ef023.0201231243.c4a883f@posting.google.com...
> >
> > > you stop crying you nancyboy. go fucking play in the feild with all
> > > the other retarded children like you. i exposed you for what you are
> > > voobner/middlefinger/and probally a dozen more screen names you fag.
> > > you are useing aol/at home/comcast so keep try to deny it but its true
> > > and your little pussy as knows it but you are afraaid to admit it.
> > ---
> >
> > LOL, Middlefinger here is all the proof you need. Your Butt Buddie
> > Landshark
> > really has a hardon for you, he is now posting thru aol just like the
> > time you caught him redhanded forging you.

> >
> >
> > >From: lndshark@ix.netcom.com (lndshark@ix.netcom.com)
> > Subject: Re: For Sale (more JScotty)
> > Newsgroups: rec.radio.cb
> >
> > Oh please spare me your jealously, your a whining,
> > crying, sissy, nancy boy. So keep with your
> > meaningless threats. You really should try and READ
> > my ISP's rules and Regs., it say's nothing about language,
> > it does say something about threats, and your threats might
> > be applicable towards you.
> >
> > Yours truly,
> > The Landshark

3254. Re: Hello to all.....WE ARE GOING TO CLEMENTON.....

Newsgroup: rec.radio.cb
Date: 2002-01-24 22:16:25 UTC
From: little-dickie-rosenfelt@onebox.com
Message-ID: <11d63d9f.0201241416.4c3b1dcd@posting.google.com>
Source record: 113739

"Landshark" <S3Buell@SBCGlobal.Net> wrote in message
news:<4FK38.1333$Vw7.1016826946@newssvr14.news.prodigy.com>...
> You know SD, sometimes your pretty
> funny, but this crap getting a little stale.
>
>
> Landshark
>
>
> --
> Please note that any post that is from
> S3Buell_SBCGlobailnet@hotmail.com
> is a FORGE. My Addy is always going to
> be from SBCGlobal.Net This person has
> been a troll on Rec.Radio.CB for a long
> time now. If you want to send a complaint,
> forward each message complete with headers
> to TOSUSENET@AOL.COM. abuse@hotmail.com,
> groups-abuse@google.com
> Beware of George WA3MO^
>
>
> "SD SpecialDelivery Jones" <SDSpecialDeliveryJones@stalag13.com> wrote in
> message news:d9f7b76c.0201231007.789a2690@posting.google.com...
> > are there any punk sissy faggots in clementon????

shark.....that stale crappy scent you are smelling is voobner's
dinner.....some of it dried on his freekin upper lip,......the
mudduck.....

3255. Re: New Site.....www.BigRadio.Biz.....Take a look!

Newsgroup: rec.radio.cb
Date: 2002-01-24 22:18:45 UTC
From: recradiocbpolice@aol.com
Message-ID: <20020124171845.13769.00000606@mb-fo.aol.com>
Source record: 113740

>Subject: New Site.....www.BigRadio.Biz.....Take a look!
>From: bigradiodotbiz@aol.com (BigRadioDotBiz)
>Date: 1/24/02 1:35 PM Eastern Standard Time
>Message-id: <20020124133559.17849.00000325@mb-dh.aol.com>
>
>Take a look..........
>www.BigRadio.Biz

Nice Website Train!

3256. Re: Hello to all.....WE ARE GOING TO CLEMENTON.....

Newsgroup: rec.radio.cb
Date: 2002-01-24 22:21:38 UTC
From: little-dickie-rosenfelt@onebox.com
Message-ID: <11d63d9f.0201241421.251bde2a@posting.google.com>
Source record: 113741

"Train" <cbmods@optonlineNOSPAM.com> wrote in message
news:<UlM38.15318$6L5.2986089@news02.optonline.net>...
> This would require you to leave the shithole trailer park and head on up
> here to Jersey.
> I wish you luck.
> Train
> "SD SpecialDelivery Jones" <SDSpecialDeliveryJones@stalag13.com> wrote in
> message news:d9f7b76c.0201232001.65b84413@posting.google.com...
> > "Train" <cbmods@optonlineNOSPAM.com> wrote in message
> news:<iuG38.8784$6L5.1744980@news02.optonline.net>...
> > > Big one will be in town the minute you arrive!
> > > Train
> > >
> > > "SD SpecialDelivery Jones" <SDSpecialDeliveryJones@stalag13.com> wrote
> in
> > > message news:d9f7b76c.0201231007.789a2690@posting.google.com...
> > > > are there any punk sissy faggots in clementon????
> >
> > well tra1n.....i think we should have a keydown in clementon or
> > turnersville and then go break out the baseball bats........village
> > headman is out........

oh bullshit tra1n........what are you talking about???? the damn
trailer has got wheels on it doesn't it ???? and you know what????
it goes where i go....so guess what???? i am moving to jersey (just
as soon as it warms up).....you boys need to give me a little elbow
room specially when i key up, that double 10,000 box i use to cruise
the ham bands.......can you smellllllllllla
lalalalalalalalalalalala.......what little dickie is
cookin......?????

ps. tra1n......do you know where the food stamp and welfare office is
in turnersville??? i have to check in and get my government help
assistance.....hello, come in.........

3257. Re: More pep talk...

Newsgroup: rec.radio.cb
Date: 2002-01-24 22:46:48 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <s9048.905$mU4.50327@bgtnsc06-news.ops.worldnet.att.net>
Source record: 113742

I see someone else remembers cosine theta and the diff between kw and kva.

"JAMES HAMPTON" <j.r.hampton@worldnet.att.net> wrote in message
news:Lg_38.690$mU4.43017@bgtnsc06-news.ops.worldnet.att.net...
> Please, PLEASE ... don't anyone dare to throw a phase angle between the
> voltage and the current in a circuit ....
>
> 73 from Rochester, NY
> Jim

>
>
> "Brainbuster" <brain@buster.com> wrote in message
> news:a2oc6m$n89$3@newsg4.svr.pol.co.uk...
> > Two more references for the measurement of PEP...
> >
> > REF 1:
> > The ARRL Handbook for radio amateurs. 1999
> > "The Standard in Applied Electronics and Communications"
> >
> > Page 6.7
> > <quote>
> > PEP is the average power supplied to the antenna
> > transmission line during one RF cycle at the crest
> > of the modulation envelope, taken under normal
> > operating conditions. Since calculation of PEP requires
> > the average power of the cycle, multiply the PEV by
> > 0.707 to obtain the RMS value. Then calculate power
> > by using the square of the voltage divided by the load
> > resistance.
> >
> > (PEV x 0.707)
> > PEP = ------------------------------
> > R
> > </quote>
> >
> > PEV is defined in that section as "Peak Envelope Voltage", and is
shown
> > on a diagram as being taken from one HALF of the cycle (positive
half).
> > ---
> >
> > REF 2:
> > Practical Radio Frequency Test and Measurement.

> > "A Technicians Handbook"
> > Author: Joseph J. Carr
> > Print date: 1999
> >
> > Page 246
> > <quote>
> > the IPP value is not the same as the PEP value because
> > PEP is based on the RMS value
> > </quote>
> >
> > IPP is defined on that page as :
> > Vp / R
> >
> > Where
> > IPP is the instantaneous peak power
> > Vp is the peak voltage (positive half cycle)
> >
> > ===
> > On Mon, 14 Jan 2002 05:43:14 GMT, sparky@cet.com (Sparky) wrote:
> > >
> > >Now this is the last time I will say this, so I will be very
explicit:
> > >Go to the public library (make sure you go there when it is open),
> > >locate a good book on Electronic Communication, check it out, take it
> > >home, and study it. Read that puppy front to back.
> > ===
> >
> > Hey, Sparky...
> >
> > I have now given references to FOUR good books and a government
> > document. I would suggest *you* visit your local library (while it
is
> > open), pick up the following books... and read those puppies from
> > front to back (or at least the pages I quoted).
> >
> > Radio Handbook 23rd edition.
> >
> > The ARRL Handbook for radio amateurs.
> > 76th Edition (1999).
> >
> > Practical Radio Frequency Test and Measurement.
> > Joseph J. Carr.
> >
> > Electrical and Electronic Principles 2 Checkbook.
> > Bird and May
> >
> >
> >
> >

> > Brainbuster.
> > ---
> >
> >
>
>

3258. CB Clubs or Groups in the Lower Bucks or Philly, Pa area?

Newsgroup: rec.radio.cb
Date: 2002-01-24 22:58:19 UTC
From: Patty <fleamarketeer@mindspring.com>
Message-ID: <a2q37l$uu8$1@slb2.atl.mindspring.net>
Source record: 113743

Anybody out There?

I'm relatively new to this area and was wondering if there are any local CB Clubs or Groups in the Lower Bucks or Philly, Pa area?

I have not had the time yet to search around on the channels to make many contacts and thought maybe someone on here might be able to steer me in the right direction, I know in several other areas of the country there are CB' ers that get together at coffee shops, donut shops etc, for informal meetings and of course hang on a particular channel, I'm looking to meet new folks in this area and hopefully I will soon have more time to hang out on the band and make some new friends around here.

Thanks, 73's & 88"s

"Peppermint Patty"

3259. Using car speakers for external speaker?

Newsgroup: rec.radio.cb
Date: 2002-01-24 22:59:52 UTC
From: jlylew@aol.com
Message-ID: <ac51f598.0201241459.1a2f246b@posting.google.com>
Source record: 113744

Hey all,

New to CB....

Just wondering if it is possible to use your car speakers as an external speaker? So you can listen to music and then if someone broadcasts, it will interrupt and you can hear it - kind of like a PA system.

Thanks,

Joe

3260. Re: Using car speakers for external speaker?

Newsgroup: rec.radio.cb
Date: 2002-01-24 23:31:51 UTC
From: 'Doc <w5lz@icok.net>
Message-ID: <3C509956.A91FF695@icok.net>
Source record: 113745

Joe,
Yes, you can.
'Doc

3261. Re: New Site.....www.BigRadio.Biz.....Take a look!

Newsgroup: rec.radio.cb
Date: 2002-01-25 00:00:18 UTC
From: rted821836@aol.com
Message-ID: <20020124190018.06943.00000281@mb-mr.aol.com>
Source record: 113746

Pricey!!!!!!!!!!!

3262. Re: CB Clubs or Groups in the Lower Bucks or Philly, Pa area?

Newsgroup: rec.radio.cb
Date: 2002-01-25 00:23:52 UTC
From: mrdave@noway.com
Message-ID: <2d915u43pjk7d3u1f4ptmvr5q9sql7ef5p@4ax.com>
Source record: 113597

On Thu, 24 Jan 2002 17:58:19 -0500, "Patty"
<fleamarketeer(REMOVE)@mindspring.com> wrote:

>Anybody out There?
>
>I'm relatively new to this area and was wondering if there are any local CB
>Clubs or Groups in the Lower Bucks or Philly, Pa area?
>
>I have not had the time yet to search around on the channels to make many
>contacts and thought maybe someone on here might be able to steer me in the
>right direction, I know in several other areas of the country there are CB'
>ers that get together at coffee shops, donut shops etc, for informal
>meetings and of course hang on a particular channel, I'm looking to meet new
>folks in this area and hopefully I will soon have more time to hang out on
>the band and make some new friends around here.
>
>Thanks, 73's & 88"s
>
>"Peppermint Patty"
>

go to ch 27

3263. f/s 10 Meter CB Magnum Delta Force

Newsgroup: rec.radio.cb
Date: 2002-01-25 00:30:01 UTC
From: vdubman <charles1224@yahoo.comnospam>
Message-ID: <dG148.1186$mU4.60203@bgtnsc06-news.ops.worldnet.att.net>
Source record: 113598

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1326938467

3264. Re: Using car speakers for external speaker?

Newsgroup: rec.radio.cb
Date: 2002-01-25 01:02:32 UTC
From: The_Gorgonzola <somewhere@outhere.com>
Message-ID: <MPG.16ba4e424cc4bf998968b@news.earthlink.net>
Source record: 113599

In article <3C509956.A91FF695@icok.net>, w5lz@icok.net says...
> Joe,
> Yes, you can.
> 'Doc
>
Okay, I'll ask the $64,000 question. How?
(I'd like to know this myself, not that I don't think that it can't be
done, I'm sure it can ... and most likely has been.)
--
Gorgo

3265. Re: Hello to all.....WE ARE GOING TO CLEMENTON.....

Newsgroup: rec.radio.cb
Date: 2002-01-25 01:05:39 UTC
From: little-dickie-rosenfelt@onebox.com
Message-ID: <11d63d9f.0201241705.6f22b3ad@posting.google.com>
Source record: 113600

timnebo@aol.comLOL (Tim) wrote in message
news:<20020124102513.21885.00000273@mb-fj.aol.com>...
> i kinda like the shooting......
>
> >
> >When exactly is he ever "funny" Landshark? When he talks about
> >shooting people or when he talks about hitting them with baseball
> >bats?
> >
> >-Aaron-
> >
> >
> >
> >
> >
> >
>
>
> 73 de Tim
> http://www.TimNebo.com

hey tim.....you remember that uzi i showed you last year....???? i
finally found the necessary trigger assembly at the gun show at the
george r brown , last month.....now she shoots real good and real fast
too.......he ,he , he.......

3266. Re: Best place to mount antenna on a pickup

Newsgroup: rec.radio.cb
Date: 2002-01-25 01:20:43 UTC
From: Bill <kf6wxj@cwnet.com>
Message-ID: <3c50b60d_2@news2.cwnet.com>
Source record: 113601

I absolutely agree with Kieth. The 102" whip is the best CB antenna that
has ever been produced. As for the mount I have used ball mounts on all of
my vehicles. They also add value to the vehicle just as long as you sell
the truck with a radio installed. Bill KF6WXJ
Henry County American Red Cross <arcweb@bnnorth.net> wrote in message
news:gGB38.2520$w67.264684@cletus.bright.net...
>
> Bill Tolle <BillTolle@ExclusiveBuyersAgents.com> wrote in message
> news:RUj38.4423$kj5.1679883415@newssvr11.news.prodigy.com...
> > I have a Nissan pickup and need a CB antenna. I park it in the garage so
I
> > have a clearance problem, only 14" from the top of the truck to the
garage
> > door. I was thinking of mounting a Wilson FGT on the lip of the bed.
With
> a
> > 2' FGT it would clear the garage and I could exchange the 2' for a 3'
or
> 4'
> > when I am traveling and want better transmission/reception.
> >
> > Is it better to mount the antenna in the center where it would be within
> 4"
> > of the glass back window or the corner of the bed which would put it
> within
> > 4" of the metal on the corner of the cab? Alternatively, I could mount
it
> on
> > one side of the bed farther away from the cab if that would be better.
> >
> > The other alternative is to get a roof mount antenna that is only 14"
high
> > such as the Firestik DS 14 and exchange it for the Wilson FGT when
> > traveling.
> >
> > I don't need much range for everyday use but do want the best range
> possible
> > when traveling.
> >
> > I have read a lot of the advice on various CB websites but none of them
> seem
> > to address this particular issue.
> >
> > Bill Tolle

> > BillTolle@ExclusiveBuyersAgents.com
> >
> >
> >
>
> As has been pointed out by many there are many options, what I found that
> worked the best for me, was to mount the antenna on the frint lip of the
bed
> in the middle, right outside the back window of the cab. I used a 102"
whip
> it had enough height, and performed very well, since it was located where
it
> was, it was center of vehicle mass, and it was above the passenger area.
>
> I hope this helps.
>
> Keith
>
>

3267. Re: latest illegalCBer Site.....www.BigRadio.Biz...

Newsgroup: rec.radio.cb
Date: 2002-01-25 01:21:22 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201241721.687e6b1f@posting.google.com>
Source record: 113602

bigradiodotbiz@aol.com (BigRadioDotBiz) wrote in message
news:<20020124133559.17849.00000325@mb-dh.aol.com>...
> Take a look...........
> www.BigRadio.Biz

Since this site offers "10 meter amps" and "10 meter radios" I assume
it is meant to draw licensed hams. I forwarded the url the ARRL. Maybe
they can help you reach more hams.

-Aaon-

3268. Re: Aaron and the Guiness Book...

Newsgroup: rec.radio.cb
Date: 2002-01-25 01:25:48 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201241725.6ee5fb85@posting.google.com>
Source record: 113604

bgriffey@core.com (Professor) wrote in message
news:<8d83b042.0201240828.451cb4e5@posting.google.com>...
> Aaron, are you trying to set the record for the most posts?
> If you are... I don't think we can count posts that say the same damn
> thing over and over

Your posts pretty much cover the same ground over and over Professor:
your new amp design, amps in general, who's got the best amp, etc.
Maybe you are going for a record.

-A

3269. Re: Using car speakers for external speaker?

Newsgroup: rec.radio.cb
Date: 2002-01-25 01:28:17 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c50b79c@news.planetc.com>
Source record: 113603

ONLY a special kind of CB can do this--I sold one that did TODAY--my last Cobra 70LTD that has a jack to hook up a relay box for it, so it can switch the speakers from the stereo to the CB. I have no more left, but I have AM/FM/CB/ 8 track Motorola's left that have a switch on the back that when the CB cuts in, you can hear BOTH or just the CB. E mail me @ truth@planetc.com for the price. Other than that, you can't hook them both up that you have unless you switch the speaker from one unit to the other--you can't play both, otherwise you will blow your stereo & maybe your CB.
Dave
"Joe" <jlylew@aol.com> wrote in message news:ac51f598.0201241459.1a2f246b@posting.google.com...
> Hey all,
>
> New to CB....
>
> Just wondering if it is possible to use your car speakers as an
> external speaker? So you can listen to music and then if someone
> broadcasts, it will interrupt and you can hear it - kind of like a PA
> system.
>
> Thanks,
>
> Joe

3270. Re: Aaron and the Guiness Book...

Newsgroup: rec.radio.cb
Date: 2002-01-25 01:30:26 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c50b81c@news.planetc.com>
Source record: 113605

YOU tell them PROfessor!!!
Dave!!!!!!!!!!!!!!!!!!!!!!!!!!

"Professor" <bgriffey@core.com> wrote in message
news:8d83b042.0201240828.451cb4e5@posting.google.com...
> Aaron, are you trying to set the record for the most posts?
> If you are... I don't think we can count posts that say the same damn
> thing over and over about illegal "this" and illegal "that". You seem
> to be a very slow learner. Can't you see that you are not furthering
> your cause by continuing your current approach.
>
> The fact is... you have no authority.
> Maybe you should find someone who does... and leave the policing to
> them.

3271. Re: Road to the Superbowl

Newsgroup: rec.radio.cb
Date: 2002-01-25 01:36:53 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201241736.37ec97e2@posting.google.com>
Source record: 113606

twistedhed@webtv.net (Twistedhed) wrote in message
news:<15846-3C50216A-19@storefull-125.iap.bryant.webtv.net>...
> Philthadelphia iggles could have been used just the same, but Pittsburgh
> won't have the pleasure of cleaning their clocks 'cause they're getting
> embarrassed and discarded this Sunday by St. Lou.

Jeez, it would be horrible to get TVI'd by a CB keyclown right in the
middle of watching the game.

-Aaron-

3272. Re: what an idiot that mr hand is thinks middlefinger is everyone who posts against illegal CB

Newsgroup: rec.radio.cb
Date: 2002-01-25 01:40:25 UTC
From: ToolTime <middlefinger4@home.comspam>
Message-ID: <dI248.969$X64.461031@news1.rdc2.pa.home.com>
Source record: 113607

Yeah ok, Riddle me this boyblunder why do you care how many screen names I have had? I like your attempt at sounding more illiterate than you are makes your post that much more credible funny part is you are crying about me yet your a google thru aol poster for all we know you are voobner. If it makes you feel better by calling me voobner knock your dick off. I am anyone you want me to be besides there ain't a god damn thing you can do about it.

Oh you called me pussy boy that really hurts please stop it my sides are hurting. Are you gonna give me an electronic ass whoopin LOL hahahahaha

You are too funny please stop it ...
--

/��/)
,/� /
/ /
/��`/' '/���`��
/'/ / / /� /�\
('(� � ~/' ')
\ ' /
'\' \ _.��
\ (
\ \

"Mr. Hand" <mRhANDUPSIDEYURHEAD@YAHOO.COM> wrote in message news:916d9863.0201241414.426c4a89@posting.google.com...
> go ahead and kill file me you stupid igmorant fuck. go ahaead and
> blame everyone else see if i care. you are voobner and steelgansta an
> probally
> a dozen more fake screen names so go hide and cry and blame everyone
> else for your own fualt pussy boy. ill keep posting the fact that you
> are those people and you might not see me but everyone else shure
> will. what a prize of your inbread family you must be yuk yuk yuk he
> said it this newsboard and so he said
> it if its said again it must be him yuk yuk yuk. what a fucking idiot
> you are.
> hey save me a little trouble will ya just send me all your fake screen
> names so I dont have to waste my time lookining for them. PUSSY BOY
> HHHHHHAAAAAAAAHHHHHAHHHHHHHHHAAAAAAAAA what a stucpid fuck
> >Subject: Re: what an idiot that Landshark is he gets caught
> everytime.
> >Path:
lobby!ngtf-m01.news.aol.com!portc01.blue.aol.com!news.maxwell.syr.edu!>newsf

eed.cwix.com!wn2feed!worldnet.att.net!24.0.0.38!newshub2.rdc1.mi.home.com!>n
ews.home.com!news1.rdc2.pa.home.com.POSTED!not-for->mail
> >From: "ToolTime" middlefinger4@home.comspam
> >Newsgroups: rec.radio.cb
> >References: <4e640883.0201211452.43c5b662@posting.google.com>
> ><a4b8a8f678f420bb72038c8ccab347dd.56561@mygate.mailgate.org>
> ><4e640883.0201221118.145b6776@posting.google.com>
> ><9Pl38.9692>$Qc6.3119143@news1.rdc2.pa.home.com>
> ><3d4ef023.0201231243.c4a883f@posting.google.com>
> ><5dd7e137357e820a3b4f7b49c7965fb3.56561@mygate.mailgate.org>
> ><4e640883.0201240945.577d3d84@posting.google.com>
> >Lines: 104
> >X-Priority: 3
> >X-MSMail-Priority: Normal
> >X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
> >X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
> >Message-ID: <Rn%38.741$X64.239942@news1.rdc2.pa.home.com>
> >Date: Thu, 24 Jan 2002 21:53:53 GMT
> >NNTP-Posting-Host: 68.45.65.231
> >X-Complaints-To: abuse@home.net
> >X-Trace: news1.rdc2.pa.home.com 1011909233 68.45.65.231 (Thu, 24 Jan
> 2002 >13:53:53 PST)
> >NNTP-Posting-Date: Thu, 24 Jan 2002 13:53:53 PST
> >Organization: Excite@Home - The Leader in Broadband
> http://home.com/faster
>
>
>
> >Yawn, Hey funny thing now Landwhale you learned how to spell
> overnite, yes
> >my theory is 100% correct since you are hiding and won't reveal that
> you are
> >Landshark. Do you look up on nancyboy again in recradiocb you are the
> only
> >one to have ever used it in this group, to go along with you are so
> >enamoured with me Mark Beck you are so caught up in how many names
> that
> >again you cannot refreain from posting them, no one selse cares about
> me
> >except you the homo from freemont. I see your in a tizzy now so Ill
> let you
> >make a few more stupid posts. then into the kill file for you.
>
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> "Mr. Hand" <mrhandupsideyurhead@yahoo.com> wrote in message
> news:4e640883.0201240945.577d3d84@posting.google.com...
> > what a fucking idiot you are first im mopar then im tim then im sd
> > then im pinhead now im landshark because i said nancy boy what fuckig
> > idiot. lets try your theroy snapper head doind a search on google
> > groups i see that when you doa an word search on nancy boy you come up
> > with 12,300 times those must be me or are you just as stupid as you
> > sound. now i used the saying snapper head i have a better chance at
> > being you then being landshark
> > wwwwwwwwwwwwwhhhhhhhhhhhhhhhhhhhhhaaaaaaaaaaaaaaaaaaaaaaa you are such
> > a lieing crying baby middlefinger/voobener/steelgangsta pussy boy keep
> > guessing fuck face. i see you changed your screen name again pussy
> > coward
> > Web Images Groups Directory
> >mrhandupsideyurhead@yahoo.com (Mr. Hand) wrote in message
>news:<4e640883.0201240945.577d3d84@posting.google.com>...
> > what a fucking idiot you are first im mopar then im tim then im sd
> > then im pinhead now im landshark because i said nancy boy what fuckig
> > idiot. lets try your theroy snapper head doind a search on google
> > groups i see that when you doa an word search on nancy boy you come up
> > with 12,300 times those must be me or are you just as stupid as you
> > sound. now i used the saying snapper head i have a better chance at
> > being you then being landshark
> > wwwwwwwwwwwwwhhhhhhhhhhhhhhhhhhhhhaaaaaaaaaaaaaaaaaaaaaaa you are such
> > a lieing crying baby middlefinger/voobener/steelgangsta pussy boy keep
> > guessing fuck face. i see you changed your screen name again pussy
> > coward
> > Web Images Groups Directory
> >
> > Related groups
> >
> >
> > rec.radio.cb
> > alt.games.unreal.tournament.* (1 group)
> > alt.music.beastie-boys.* (1 group)
> > alt.aquaria.* (5 groups)
> >
> >

> > Searched Groups for "SNAPPER HEAD" Results 1 - 100 of about 514.
> > Search took 2.97 seconds.
> >
> > Sort by relevance Sorted by date
> >
> >
> > Web Images Groups Directory
> >
> > Related groups
> >
> >
> > alt.pro-wrestling.wwf.* (1 group)
> > alt.tv.buffy-v-slayer.* (1 group)
> > uk.media.tv.angel
> > alt.sports.football.pro.baltimore
> >
> >
> > Searched Groups for "NANCY BOY" Results 1 - 100 of about 12,300.
> > Search took 3.30 seconds.
> >
> > Sort by relevance Sorted by date
> > "Cold Busted" <steelgangsta@msn.com> wrote in message
news:<5dd7e137357e820a3b4f7b49c7965fb3.56561@mygate.mailgate.org>...
> > > "Mr. Hand" <MRHANDUPSIDEYURHEAD@YAHOO.COM> wrote in message
> > > news:3d4ef023.0201231243.c4a883f@posting.google.com...
> > >
> > > > you stop crying you nancyboy. go fucking play in the feild with all
> > > > the other retarded children like you. i exposed you for what you are
> > > > voobner/middlefinger/and probally a dozen more screen names you fag.
> > > > you are useing aol/at home/comcast so keep try to deny it but its
true
> > > > and your little pussy as knows it but you are afraaid to admit it.
> >
> ----------
> > >
> > > LOL, Middlefinger here is all the proof you need. Your Butt Buddie
> > > Landshark
> > > really has a hardon for you, he is now posting thru aol just like the
> > > time you caught him redhanded forging you.
> > >
> > >
> > > >From: lndshark@ix.netcom.com (lndshark@ix.netcom.com)
> > > Subject: Re: For Sale (more JScotty)
> > > Newsgroups: rec.radio.cb
> > >
> > > Oh please spare me your jealously, your a whining,
> > > crying, sissy, nancy boy. So keep with your
> > > meaningless threats. You really should try and READ
> > > my ISP's rules and Regs., it say's nothing about language,

> > > it does say something about threats, and your threats might
> > > be applicable towards you.
> > >
> > > Yours truly,
> > > The Landshark

3273. Re: K Mart filed for Bankrupsee ?

Newsgroup: rec.radio.cb
Date: 2002-01-25 01:42:55 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c50bb09$1@news.planetc.com>
Source record: 113608

YOU tell them LOU ! Also ad the Deut. 28 factor because of sin, and you see that 2 Chron.7:14 IS the only answer! The way I see things, is I always WONDER how GOD wants us to live. There are truths in the Bible--he says we should be under our OWN fig tree (everyone in business for themselves (Family Businesses). No corporations, no Unions. They've been around in numbers since the late 1800's mainly. They are creatures of the state (the state creates them) Hale vs. Henkle, 1905. They are all violations of God's law. So they are bound to fail. On the other hand, individual & Family businesses, under God, the sky is the limit. The MAIN problem is the MONEY SUPPLY being created out of thin air by the Federal Reserve Banks and member banks. All Unconstitutional. WE was warned about this by The Founding Fathers. AThey and the international "controllers" are the ones who make and cause depressions, recessions, inflations, and so on. IF enough of us tell Congress to get back ahold of the currency instead of the foreign corporation Federal Reserve, we will be in a lot better shape!
Dave!!!!!!!!!!!!!!!!!!!!!!!!

"Lou" <tech@dp.net> wrote in message news:a2pg28$16g2$1@news.dp.net...

3274. Re: latest illegalCBer Site.....www.BigRadio.Biz...

Newsgroup: rec.radio.cb
Date: 2002-01-25 01:43:16 UTC
From: The_Gorgonzola <somewhere@outhere.com>
Message-ID: <MPG.16ba57c9a07f65bf98968c@news.earthlink.net>
Source record: 113609

In article <fbc7a2.0201241721.687e6b1f@posting.google.com>,
voobner@yahoo.com says...
> bigradiodotbiz@aol.com (BigRadioDotBiz) wrote in message
news:<20020124133559.17849.00000325@mb-dh.aol.com>...
> > Take a look.....
> > www.BigRadio.Biz
>
> Since this site offers "10 meter amps" and "10 meter radios" I assume
> it is meant to draw licensed hams. I forwarded the url the ARRL. Maybe
> they can help you reach more hams.
>
> -Aaon-
>
Hey, that sounds like a good idea. Of course I wonder why he's pitching
his site on this NG, where I assume most of the readers here would be
more interested in low power, 11 meter rigs where one can transmit
without the required licensing...hmmm...maybe I'm missing something.
Perhaps, he submitted it to the wrong NG, maybe he really ment for his
advert to be in rec.radio.amateur.equipment.

Ah well, whatcha gonna do?
--
Gorgo

3275. Re: New Site.....www.BigRadio.Biz.....Take a look!

Newsgroup: rec.radio.cb
Date: 2002-01-25 01:45:55 UTC
From: timnebo@aol.comLOL
Message-ID: <20020124204555.13484.00000276@mb-mc.aol.com>
Source record: 113611

dont forget those prices include shipping

>
>
>Pricey!!!!!!!!!!!!
>
>
>
>
>
>

73 de Tim
http://www.TimNebo.com

3276. Re: GEEKS Take Heed!!!!!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-25 01:46:26 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c50bbdd@news.planetc.com>
Source record: 113610

You put yo Chrysler in da water 12 miles away?
Dave!!!!!!!!!!!!!!!!!!!!1

<Moparholic@hotmailnospam.com> wrote in message
news:20020120235119.654$Bw@newsreader.com...
> "Dave or Debby" <truth@planetc.com> wrote:
> > YOU pencilNeckGeeks throw ALL that GPS away; MY CB RADIO is a lot
cheaper
> > & better than ANY GPS seestem, 'cause I ALWAYS KNOW where ALL da bearz
> > are @ !!!!!!!!!!!!
> > Dave!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
> >
> That's not real handy when you're 12 miles off shore in the haze. Hows it
> lookin over your shoulder?!?? GPS will bring you right into the
way-point.
>
> --
> ~Moparholic~

3277. Re:PINHEAD 99 SUMMER PHOTO

Newsgroup: rec.radio.cb
Date: 2002-01-25 01:48:14 UTC
From: ToolTime <middlefinger4@home.comspam>
Message-ID: <yP248.983$X64.467704@news1.rdc2.pa.home.com>
Source record: 113612

From: ICECOLDNYC (icecoldnyc@aol.comICECOLD)
Subject: Re: PINHEAD 99 SUMMER PHOTO
Newsgroups: rec.radio.cb

In article <7hhqpr$bp7@sjx-ixn9.ix.netcom.com>, "Peak-a-Boo"
<peakaboo@ix.netcom.com> writes:

>'ve got it all on water gate so quit trying to make these people believe
>your all that your just a has been mudduck with a small maul.And the only
>only thing you own on the NG is a set of shit talking lips. and as far as a
>security guard is concerned, the only thing I have in common with a
security
>guard is I have one pesonally hired to protect my investments..Dont go
>trying to run your duckshucking head about jobs boy I could afford
>everything you own three times over but would prefer not to cause I dont
buy
>junk mudduck. The only head sled you got is the roof of your mouth!!!!!!!!
>Good day!

Yo Peak I got those graphics about pinhead and man you guys are too
funny!!!!
Leave pinhead, pinhead2, ice cream man, and my namesake ice cold beers.
He has many names!!!

ICE, ICE & More ICE..... Mr. ICECOLD Big Apple Trees Just hammered down!!!!!

3278. I sold my last Cobra 70 LTD today

Newsgroup: rec.radio.cb
Date: 2002-01-25 01:50:43 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c50bcdd@news.planetc.com>
Source record: 113613

Yep, brand new in da box, hidden type CB, the last good lookin' one ever made. I wonder if they still make the Midland version? I have one relay box & extra mic cable left NOS too for it. Too bad what replaced it is JUNK ! HH70 is JUNK!!!!!!!!!!!!!!!
Dave!!!!!!!!!!!!!!!

3279. Road to the Stooperbowl !

Newsgroup: rec.radio.cb
Date: 2002-01-25 01:52:38 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c50bd50@news.planetc.com>
Source record: 113614

NO, it would be GREAT, since the commies want us to be all involved in
SPOWTZ, so we won't watch what dey is doin' to our govment!
Dave!!!!!!!!!!!!!!!!!!!!!!!!!!

"Aaron H. Voobner" <voobner@yahoo.com> wrote in message
news:fbc7a2.0201241736.37ec97e2@posting.google.com...
> twistedhed@webtv.net (Twistedhed) wrote in message
news:<15846-3C50216A-19@storefull-125.iap.bryant.webtv.net>...
> > Philthadelphia iggles could have been used just the same, but Pittsburgh
> > won't have the pleasure of cleaning their clocks 'cause they're getting
> > embarrassed and discarded this Sunday by St. Lou.
>
> Jeez, it would be horrible to get TVI'd by a CB keyclown right in the
> middle of watching the game.
>
> -Aaron-

3280. Re: what an idiot that middlefuckhead thinks everyones Landshark

Newsgroup: rec.radio.cb
Date: 2002-01-25 02:09:54 UTC
From: ToolTime <middlefinger4@home.comspam>
Message-ID: <S7348.1025$X64.490656@news1.rdc2.pa.home.com>
Source record: 113616

This was back in 98 they wanted to get rid of you, for trolling this NG I see your still at it with your many different screen names.

From: Superd9606 (superd9606@aol.com)
Subject: Re: channel 6
Newsgroups: rec.radio.cb

In article <19981222210408.09069.00000366@ng05.aol.com>, zimano@aol.com (Zimano) writes:

>I have talked on channel 6 with my 4 pill Davemade an had no trouble being
>heard. On da other hand at times I have swung 4,000 watts on channel 6 and
>couldnt gets acrosses da street. It definitly not for da mud ducks..
>

That is why Tollfree has never heard PINHEAD on any channel and NEVER on channel 6. Nor has anyone else on this group. PINHEAD is a MUD DUCK! He is a TROLL and just tries to annoy everyone on this group. I saw someone ask PINHEAD
what would it take to make him stay in the bushes. I know quite a few on this
group that wouldn't mind having PINHEAD NEVER COME BACK TO THIS GROUP as the best Christmas gift ever.
Hey PINHEAD would you consider leaving this group? Or maybe just toning it down?
****
SUPER DUPER
****

3281. Re: pinhead=cd=sdjones=littledickie=icecreamman=asshole=douchebag=

Newsgroup: rec.radio.cb
Date: 2002-01-25 02:11:59 UTC
From: ToolTime <middlefinger4@home.comspam>
Message-ID: <P9348.1026$X64.493286@news1.rdc2.pa.home.com>
Source record: 113617

From: Boba Fett (bgv@li.net)
Subject: Re: boba fett = SUPERD9606
Newsgroups: rec.radio.cb

Because I think that you showfine and pinhead are stupid.
Let's get real here, NOBODY and I mena NOBODY really responds to pinhead.
Why? Nobody likes him and really doesn't want to converse with him. You can
call me icecold or anyone you like but the fact remains,
Nobody likes you pinhead.
I for one wish you would go away and just because there are many who
dislike what you are doesn't make us icecold, shit he might like you more
than me.
Enough said on the topic I will also put you in the garbage. All of your
aliases.

"Mr. Hand" <mRhANDUPSIDEYURHEAD@YAHOO.COM> wrote in message
news:916d9863.0201241414.426c4a89@posting.google.com...
> go ahead and kill file me you stupid igmorant fuck. go ahaead and
> blame everyone else see if i care. you are voobner and steelgansta an
> probally
> a dozen more fake screen names so go hide and cry and blame everyone
> else for your own fualt pussy boy. ill keep posting the fact that you
> are those people and you might not see me but everyone else shure
> will. what a prize of your inbread family you must be yuk yuk yuk he
> said it this newsboard and so he said
> it if its said again it must be him yuk yuk yuk. what a fucking idiot
> you are.
> hey save me a little trouble will ya just send me all your fake screen
> names so I dont have to waste my time lookining for them. PUSSY BOY
> HHHHHHAAAAAAAAHHHHHAHHHHHHHHHAAAAAAAAA what a stucpid fuck
> >Subject: Re: what an idiot that Landshark is he gets caught
> everytime.
> >Path:
lobby!ngtf-m01.news.aol.com!portc01.blue.aol.com!news.maxwell.syr.edu!>newsf
eed.cwix.com!wn2feed!worldnet.att.net!24.0.0.38!newshub2.rdc1.mi.home.com!>n
ews.home.com!news1.rdc2.pa.home.com.POSTED!not-for->mail
> >From: "ToolTime" middlefinger4@home.comspam
> >Newsgroups: rec.radio.cb
> >References: <4e640883.0201211452.43c5b662@posting.google.com>
> ><a4b8a8f678f420bb72038c8ccab347dd.56561@mygate.mailgate.org>
> ><4e640883.0201221118.145b6776@posting.google.com>
> ><9Pl38.9692>$Qc6.3119143@news1.rdc2.pa.home.com>
> ><3d4ef023.0201231243.c4a883f@posting.google.com>
> ><5dd7e137357e820a3b4f7b49c7965fb3.56561@mygate.mailgate.org>

> ><4e640883.0201240945.577d3d84@posting.google.com>
> >Lines: 104
> >X-Priority: 3
> >X-MSMail-Priority: Normal
> >X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
> >X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
> >Message-ID: <Rn%38.741$X64.239942@news1.rdc2.pa.home.com>
> >Date: Thu, 24 Jan 2002 21:53:53 GMT
> >NNTP-Posting-Host: 68.45.65.231
> >X-Complaints-To: abuse@home.net
> >X-Trace: news1.rdc2.pa.home.com 1011909233 68.45.65.231 (Thu, 24 Jan
> 2002 >13:53:53 PST)
> >NNTP-Posting-Date: Thu, 24 Jan 2002 13:53:53 PST
> >Organization: Excite@Home - The Leader in Broadband
> http://home.com/faster
>
>
>
> >Yawn, Hey funny thing now Landwhale you learned how to spell
> overnite, yes
> >my theory is 100% correct since you are hiding and won't reveal that
> you are
> >Landshark. Do you look up on nancyboy again in recradiocb you are the
> only
> >one to have ever used it in this group, to go along with you are so
> >enamoured with me Mark Beck you are so caught up in how many names
> that
> >again you cannot refreain from posting them, no one selse cares about
> me
> >except you the homo from freemont. I see your in a tizzy now so Ill
> let you
> >make a few more stupid posts. then into the kill file for you.
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>
> "Mr. Hand" <mrhandupsideyurhead@yahoo.com> wrote in message
> news:4e640883.0201240945.577d3d84@posting.google.com...
> > what a fucking idiot you are first im mopar then im tim then im sd
> > then im pinhead now im landshark because i said nancy boy what fuckig
> > idiot. lets try your theroy snapper head doind a search on google
> > groups i see that when you doa an word search on nancy boy you come up
> > with 12,300 times those must be me or are you just as stupid as you
> > sound. now i used the saying snapper head i have a better chance at
> > being you then being landshark
> > wwwwwwwwwwwwwhhhhhhhhhhhhhhhhhhhhhaaaaaaaaaaaaaaaaaaaaaaa you are such
> > a lieing crying baby middlefinger/voobener/steelgangsta pussy boy keep
> > guessing fuck face. i see you changed your screen name again pussy
> > coward
> > Web Images Groups Directory
> >mrhandupsideyurhead@yahoo.com (Mr. Hand) wrote in message
>news:<4e640883.0201240945.577d3d84@posting.google.com>...
> > what a fucking idiot you are first im mopar then im tim then im sd
> > then im pinhead now im landshark because i said nancy boy what fuckig
> > idiot. lets try your theroy snapper head doind a search on google
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> > with 12,300 times those must be me or are you just as stupid as you
> > sound. now i used the saying snapper head i have a better chance at
> > being you then being landshark
> > wwwwwwwwwwwwwhhhhhhhhhhhhhhhhhhhhhaaaaaaaaaaaaaaaaaaaaaaa you are such
> > a lieing crying baby middlefinger/voobener/steelgangsta pussy boy keep
> > guessing fuck face. i see you changed your screen name again pussy
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> > rec.radio.cb
> > alt.games.unreal.tournament.* (1 group)
> > alt.music.beastie-boys.* (1 group)
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> > Searched Groups for "SNAPPER HEAD" Results 1 - 100 of about 514.
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> >
> > Sort by relevance Sorted by date
> >
> >
> > Web Images Groups Directory
> >
> > Related groups
> >

> >
> > alt.pro-wrestling.wwf.* (1 group)
> > alt.tv.buffy-v-slayer.* (1 group)
> > uk.media.tv.angel
> > alt.sports.football.pro.baltimore
> >
> >
> > Searched Groups for "NANCY BOY" Results 1 - 100 of about 12,300.
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> > Sort by relevance Sorted by date
> > "Cold Busted" <steelgangsta@msn.com> wrote in message
news:<5dd7e137357e820a3b4f7b49c7965fb3.56561@mygate.mailgate.org>...
> > > "Mr. Hand" <MRHANDUPSIDEYURHEAD@YAHOO.COM> wrote in message
> > > news:3d4ef023.0201231243.c4a883f@posting.google.com...
> > >
> > > > you stop crying you nancyboy. go fucking play in the feild with all
> > > > the other retarded children like you. i exposed you for what you are
> > > > voobner/middlefinger/and probally a dozen more screen names you fag.
> > > > you are useing aol/at home/comcast so keep try to deny it but its
true
> > > > and your little pussy as knows it but you are afraaid to admit it.
> >
> ---
> > >
> > > LOL, Middlefinger here is all the proof you need. Your Butt Buddie
> > > Landshark
> > > really has a hardon for you, he is now posting thru aol just like the
> > > time you caught him redhanded forging you.
> > >
> > >
> > > >From: lndshark@ix.netcom.com (lndshark@ix.netcom.com)
> > > Subject: Re: For Sale (more JScotty)
> > > Newsgroups: rec.radio.cb
> > >
> > > Oh please spare me your jealously, your a whining,
> > > crying, sissy, nancy boy. So keep with your
> > > meaningless threats. You really should try and READ
> > > my ISP's rules and Regs., it say's nothing about language,
> > > it does say something about threats, and your threats might
> > > be applicable towards you.
> > >
> > > Yours truly,
> > > The Landshark

3282. You May see SD Jones do a drive by

Newsgroup: rec.radio.cb
Date: 2002-01-25 02:42:53 UTC
From: ToolTime <middlefinger4@home.comspam>
Message-ID: <NC348.1053$X64.544335@news1.rdc2.pa.home.com>
Source record: 113618

Check it out web cams of houston highways, you may see sd jones drive by on
610

http://traffic.tamu.edu/devmap/devmap.asp
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3283. Microphones

Newsgroup: rec.radio.cb
Date: 2002-01-25 02:44:33 UTC
From: Sorthumm <jsterett@stargate.net>
Message-ID: <u51hnl7p37uk1d@corp.supernews.com>
Source record: 113619

D-104 & Turner Super Sidekick FS on rec.radio.swap....Jim

3284. Re: Legal???

Newsgroup: rec.radio.cb
Date: 2002-01-25 03:10:41 UTC
From: recradiocbpolice@aol.com
Message-ID: <20020124221041.25335.00000514@mb-mq.aol.com>
Source record: 113620

http://www.geocities.com/aaronvoobner/

3285. Re: Using car speakers for external speaker?

Newsgroup: rec.radio.cb
Date: 2002-01-25 03:32:26 UTC
From: sparky@cet.com
Message-ID: <3c50d0a0.1467321@news.cet.com>
Source record: 113615

On Fri, 25 Jan 2002 01:02:32 GMT, The_Gorgonzola
<somewhere@outhere.com> wrote:

>In article <3C509956.A91FF695@icok.net>, w5lz@icok.net says...
>> Joe,
>> Yes, you can.
>> 'Doc
>>
>Okay, I'll ask the $64,000 question. How?
>(I'd like to know this myself, not that I don't think that it can't be
>done, I'm sure it can ... and most likely has been.)
>--
>Gorgo

You need a circuit called a VOX (Voice Operated Relay) that hooks to
the external speaker jack of your CB. It can switch your audio lines
whenever the CB breaks squelch.

3286. Blonde joke

Newsgroup: rec.radio.cb
Date: 2002-01-25 03:33:38 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <Ff448.78895$Ee7.5310428@e3500-atl1.usenetserver.com>
Source record: 113621

conversation.

"How'd you die? The first blonde asked the second. "I froze to death," says the second. "That's awful" says the first blonde. "How does it feel to freeze to death?" "It's very uncomfortable at first," says the second blonde. "You get the shakes, and you get pains in all your fingers and toes. But eventually, it's a very calm way to go. You get numb and you kind of drift off, as if you're sleeping". How about you, how did you die?" asked the second blonde"I had a heart attack," says the first blonde. "You see I knew my husband was cheating on me, so one day I showed up at home unexpectedly. I ran up to the bedroom, and found him alone watching TV. I ran to the basement, but no one was hiding there either. I ran to the second floor, but no one was hiding there either. I ran as fast as I could to the attic, and just as I got there, I had a massive heart attack and died. The second blonde shakes her head. "What a pity- if you had only lookedin the freezer, we'd both still be alive.

Do You Yahoo!?
Great stuff seeking new owners in Yahoo! Auctions!
http://auctions.yahoo.com

3287. Re: Using car speakers for external speaker?

Newsgroup: rec.radio.cb
Date: 2002-01-25 03:43:55 UTC
From: 'Doc <w5lz@icok.net>
Message-ID: <3C50D463.1B40D37D@icok.net>
Source record: 113622

Gorgo,
I can't remember the URL, (I'm sure someone will
have it), but as 'Sparky' said, thre are devices that
will switch between sources (radio or CB) going to the
speaker system. Didn't mean to make it mysterious,
just couldn't remember the URL...
'Doc

3288. Re: K Mart filed for Bankrupsee ?

Newsgroup: rec.radio.cb
Date: 2002-01-25 04:25:56 UTC
From: Kenneth Vaughan <kenneth.vaughan@worldnet.att.net>
Message-ID: <o7548.1224$Ab1.70471@bgtnsc04-news.ops.worldnet.att.net>
Source record: 113623

well dave ,you asked for it...here comes economics 101...first,wall mart,since you like to portray this company as the great evil in the world....lets just look at this company. first,there are over 4000 walmart stores. they did 220 billion dollars of sales last year.think how much they pay in taxes, taxes that fill the treasury and make this country stronger. think about all the people who have jobs and paychecks because of wal mart. people who have money to spend in other "family owned" businesses. each wall mart store employs a minimum of 100 employees. 100 x 4000 = 400,000 employees. 400,000 people who have jobs because of walmart.400,000 people who also pay taxes.lets look at all the products that walmart retails. many are made in the good old U.S.A. so lets see,4000 retail outlets,that all sell the goods and services that are produced by other "american-family or corporate owned businesses" ....businesses that also have employees with families......businesses that produce every product imaginable....every thing. lets look at why walmart is so big. do you honestly think they are big because of anything the government did?? they are "big" because they offer great products,at great prices,and damn near everything you could look for ...all in one location.....without having to drive all over town to get what you want. WALMART IS BIG BECAUSE PEOPLE BUY THEIR PRODUCTS. how long do you think they would survive if nobody was buying????? not very long. so dave,walmart does alot of good by procuring the goods and services of other companies,supporting their enterprises,and employees,as well as the hundreds of thousands of people they employ themselves. try to look past the end of your nose dave,stop being so short sighted.its a big world out there. if you cant compete,get into another line where you can be competitive.be creative,stop blaming everyone else for your failures.
you think sam walton got to where he was by whining and complaining about somebody elses company??? he got off his ass,and built a hell of a company,with a hell of a great reputation with consumers!!! thats how you win in business dave.....offer a great service,at a reasonable price...and "they will come" as you can clearly see,walmart has done much for this country and its people,because of jobs,taxes,and the millions of other companies it supports by virtue of the products it retails.(you didnt think walmart produces what it sells did you) so dave...where is the evil??
its one americans dream that came true,because of a great land of opportunity. elpasogunslinger
Dave or Debby <truth@planetc.com> wrote in message news:3c4e2dc5@news.planetc.com...
> Yep, I think they did. WALLY Mart IS probably to blame, as will as the
> Govt., and the Federal Reserve Banks, which have created this Govt.
> controlled "depression" we are currently in, for the purpose of putting
> THOUSANDS out of business, just so we can have a more "communist friendly"
> country. Because in a commie country, there is only ONE discount store.
It

> is called Hammer & sickle Wally's World!!!!!!!!!!!!!!!! (that IS the
> Target)!!! (Wally's commercials have been EXTREMELY arrogant lately, like
> "If Wall-Mart doesn't have it, you probably don't need it!"). What will
The
> Lord use to bring Wally down? My local tire store calls Wally THE TOWN
> KILLER ! Dey is American killers, like da Taliban!!!!!!!!!!!!!!
> Dave!!!!!!!!!!!!!!!!!!!!
>
>

3289. UPDATED: www.TimNebo.com

Newsgroup: rec.radio.cb
Date: 2002-01-25 04:29:34 UTC
From: timnebo@aol.comLOL
Message-ID: <20020124232934.13476.00000347@mb-mc.aol.com>
Source record: 113624

http://www.timnebo.com

73 de Tim
http://www.TimNebo.com

3290. Re: New SkyWave 2879AB Prototype Built...

Newsgroup: rec.radio.cb
Date: 2002-01-25 04:30:50 UTC
From: steve <stevejfranklin@attbi.com>
Message-ID: <3C50DE0F.3545755C@attbi.com>
Source record: 113625

Finally showed some ideas and everybody left.

3291. Re: Aaron there is no need to flame the newsgroup

Newsgroup: rec.radio.cb
Date: 2002-01-25 04:31:47 UTC
From: Landshark <S3Buell@SBCGlobal.Net>
Message-ID: <Tc548.36100$kS.2280230065@newssvr21.news.prodigy.com>
Source record: 113626

Hi Karl,
Yes he's here, but most people have kill filed
him months ago. You will find that he is trying
to squelch free speech and thought, it's ok though
most people see through the bs right away.

Landshark

--
Stephen has arrived! 8 lbs 13 ounces

"Any day riding, is better than
being a newsgroupie

98 Buell S3 Thunderbolt
02 Honda VTX 1800
99 Ford F-150 (antenna platform)

"Karl Vesterling" <karl.vesterling@verizon.net> wrote in message
news:8DY38.12935$At4.408@nwrddc02.gnilink.net...
> I can't believe that Voobnerd is still up to his trolling. It's been
almost
> 2 years that he's been here on this newsgroup on his podium pounding his
> fists with false accusations, insults, and old fashioned grand standing.
>
> I'll never forget the time where he tried to get people to believe that he
> was the equivalent of a CIA operative for the FCC. Course the other good
> one that he posted was when he stated something to the effect that 'God
told
> him to troll the newsgroup'...
>
> But hey, go easy on the whacko... He's fun to watch! Kindof like the fly
> trying to go through the glass on the window. After a while it gets
> annoying, but eventually the cat will kill it.
>
> "Landshark" <S3Buell@SBCGlobal.Net> wrote in message
> news:%Zi28.33107$oO2.756680737@newssvr21.news.prodigy.com...
> > Hi James,
> > You must understand our anonymous alias
> > little friend, he's not here to flame, he's strictly
> > here for the troll value. You really don't think
> > he's trying to rid the airwaves of amps &
> > export radios by waging a battle here, do you?
> >
> > Take care,
> >

> > Landshark
> >
> >
> > --
> > Please note that any post that is from
> > S3Buell_SBCGlobailnet@hotmail.com
> > is a FORGE. My Addy is always going to
> > be from SBCGlobal.Net This person has
> > been a troll on Rec.Radio.CB for a long
> > time now. If you want to send a complaint,
> > forward each message complete with headers
> > to TOSUSENET@AOL.COM. abuse@hotmail.com,
> > groups-abuse@google.com
> > Beware of George WA3MO^
> >
> >
> > "JAMES HAMPTON" <j.r.hampton@worldnet.att.net> wrote in message
> > news:BFi28.109563$fe1.1841496@bgtnsc06-news.ops.worldnet.att.net...
> > > Aaron, I have often stated that if some of the guys just leave things
> > alone,
> > > any problems will eventually take care of themselves. Please read and
> > > reconsider the necessity of flaming:
> > >
> > >
> > > ==>FCC AFFIRMS $10,000 FINE IN AMATEUR PIRATE CASE
> > >
> > > The FCC has fined a Texas man $10,000 for transmitting without a
license
> > on
> > > an Amateur Radio band. Following a Notice of Apparent Liability issued
> in
> > > September, the FCC affirmed the $10,000 fine in a December 26
Forfeiture
> > > Order to David Edwin Merrell of Wichita Falls. The FCC said Merrell
did
> > not
> > > respond to the NAL.
> > >
> > > In its earlier NAL, the FCC said it was acting on "numerous
complaints"
> > from
> > > the amateur community that an unidentified station operating on 7235
and
> > > 7238 kHz in the 40-meter band was causing "intentional interference to
> > > authorized communications." The FCC's High Frequency Direction Finding
> > > network determined that the signal was located in the Wichita Falls
> area.
> > > Last June, agents in the FCC's Dallas office monitored an unidentified
> > > station on 7220 kHz and determined that the transmission was coming
from

> > > Merrell's residence. "The station did not identify and transmitted
only
> > > one-way broadcasts," the FCC said.
> > >
> > > During as station inspection, Merrell "admitted to the transmissions
and
> > > stated that he did not have a station operator license," the FCC said.
> > > Unconfirmed reports to the FCC indicate that Merrell may have
continued
> to
> > > occasionally transmit on 40 meters following the FCC visit.
> > >
> > > "Considering the entire record and applying the statutory factors
listed
> > > above, this case warrants a $10,000 forfeiture," the FCC concluded.
> > Merrell
> > > has 30 days from the date of the Order's release to pay the fine. If
not
> > > paid, the matter could be referred to the Department of Justice for
> > > collection.
> > >
> > >
> > >
> > >
> >
> >
>
>

3292. Re: NAG, NAG, NAG!!

Newsgroup: rec.radio.cb
Date: 2002-01-25 04:31:47 UTC
From: Landshark <S3Buell@SBCGlobal.Net>
Message-ID: <Tc548.36101$cP.2280025161@newssvr21.news.prodigy.com>
Source record: 113627

LOL! pretty funny Jerry.....

Landshark

--
Stephen has arrived! 8 lbs 13 ounces

"Any day riding, is better than
being a newsgroupie

98 Buell S3 Thunderbolt
02 Honda VTX 1800
99 Ford F-150 (antenna platform)

"Jerry Oxendine" <joxendi@bellsouth.net> wrote in message
news:Rh_38.76616$Ee7.5092959@e3500-atl1.usenetserver.com...
>
> From: CGM, Charles McCanless - Star Freight
> Date: Thursday, January 24, 2002 at 2:31p
> Subject: Nag, Nag, Nag
> --
--
> --
> To: 'Chuck' <cmccanle.star@as400.starfreight.com>
> Date: Thu, 24 Jan 2002 13:49:06 -0500
> Subject: Nag, Nag, Nag
> From: Diane Taylor <dianetaylor300@hotmail.com>
> >
> > An old farmer had a wife who nagged him unmercifully. From
> >morning 'til night (and sometimes later), she was always complaining
about
> >something. The only time he got any relief was when he was out plowing
with
> >his old mule. Therefore, he plowed a lot]
> > One day, when he was out plowing, his wife brought him lunch in
> >the field. He drove the old mule into the shade, sat down on a stump, and
>
> >began to eat his lunch. Immediately, his wife began haranguing him again.
> >COMPLAIN....COMPLAIN...COMPLAIN....NAG...NAG...NAG...It went on and on.
> >All of a sudden, the old mule lashed out with both hind feet, catching
her
> >smack in the back of the head...killing her on the spot.
> > At the funeral several days later, the minister noticed something rather
> >odd. When a woman mourner would approach the old farmer, he would listen
> >for a minute, then nod his head in agreement; but when a man mourner
> >approached him, he would listen for a minute, then shake his head in dis-

> agreement. This was so consistent, the minister decided to ask the old
> >farmer about it. So after the funeral, the minister spoke to the old
> farmer,
> >and asked him why he nodded his head and agreed with the women, but
always
> >shook his head and disagreed with all the men.
> > The old farmer said, "Well, the women would come up and say something
> about
> >how nice my wife looked, or how pretty her dress was, so I'd nod my head
in
> >agreement." "And what about the men?" the minister asked. "They wanted to
> >know if the mule was for sale]"
>
>
>
>
>

3293. Re: New Site.....www.BigRadio.Biz.....Take a look!

Newsgroup: rec.radio.cb
Date: 2002-01-25 04:42:27 UTC
From: Jesse Stanley <superstar@frognet.net>
Message-ID: <3c50dece$2_2@corp.newsgroups.com>
Source record: 113628

Decent pricing.
How soon before pricing on The davemades and Cookies be up?

"BigRadioDotBiz" <bigradiodotbiz@aol.com> wrote in message
news:20020124133559.17849.00000325@mb-dh.aol.com...
> Take a look.....
> www.BigRadio.Biz
>

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

3294. Re: Legal???

Newsgroup: rec.radio.cb
Date: 2002-01-25 04:42:30 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201242042.6c4c745e@posting.google.com>
Source record: 113629

"Train" <cbmods@optonlineNOSPAM.com> wrote in message
news:<a8_38.29730$6L5.4536022@news02.optonline.net>...
> The world has stopped spinning, huge cracks have appeared in the darkened
> sky because the sun didn't rise today. Karl and I actually agree on
> something!
> Train

Why should that come as a surprise? You both receive income from illegal CB.

-Aaron-

3295. Re: What's a good mobile CB?

Newsgroup: rec.radio.cb
Date: 2002-01-25 04:59:18 UTC
From: Tom Guthrie <tomg@spiritone.com>
Message-ID: <tomg-45881F.23581624012002@news5.ptd.net>
Source record: 113630

So what are you saying?
...buy Uniden?
...don't buy Uniden?
...don't buy Unidens made in China? (Where else are they made?)

In article <3c4f7f6e$1@news.planetc.com>,
"Dave or Debby" <truth@planetc.com> wrote:

> Uniden. If it is made in China, DO NOT buy it.
> Dave!!!!!!!!!!!!!
>
> "Jeffrey Coye" <jtk111@earthlink.net> wrote in message
> news:jtk111-B261AC.21261523012002@news5.ptd.net...
> > I'm in the market for a new mobile CB. I want one that
> > sounds really good (transmitting and receiving). Which are
> > considered to be the good sounding radios these days?

3296. Re: SWR QUESTION?

Newsgroup: rec.radio.cb
Date: 2002-01-25 05:03:36 UTC
From: Coax Length Police <anylength@willdo.com>
Message-ID: <anylength-9EDD74.00023425012002@news5.ptd.net>
Source record: 113631

"Richard McCollum" <rmccollOMA@worldnet.att.net> wrote:

> While sitting in math class contemplating the pert ass of a coed and
> considering the odds of a horizontal tango you will be presented with the
> Law of Fourier...

From my recollection, you don't find very many pert coed asses in
a math class teaching Fourier.

3297. Re: Legal???

Newsgroup: rec.radio.cb
Date: 2002-01-25 08:19:23 UTC
From: The_Gorgonzola <somewhere@outhere.com>
Message-ID: <MPG.16bab4a2394c45098968d@news.earthlink.net>
Source record: 113632

In article <rlZ38.24276$hp6.396@nwrddc01.gnilink.net>,
karl.vesterling@verizon.net says...
>
> Voob.... All they are doing is selling Electronics gear. It's the use of
> the item in a particular fashion that's illegal. If you would have the US
> courts interperet the laws the same as you do the conseuqences would be
> astounding. Here are some examples of the outcome of interpretations
> applied to different laws.
>

Thats very interesting.

From: http://frwebgate4.access.gpo.gov/cgi-
bin/waisgate.cgi?WAISdocID=9456374106+5+0+0&WAISaction=retrieve

"Sec. 2.815 External radio frequency power amplifiers.

(a) As used in this part, an external radio frequency power
amplifier is any device which, (1) when used in conjunction with a radio
transmitter as a signal source is capable of amplification of that
signal, and (2) is not an integral part of a radio transmitter as
manufactured.
(b) After April 27, 1978, no person shall manufacture, sell or
lease, offer for sale or lease (including advertising for sale or
lease), or import, ship, or distribute for the purpose of selling or
leasing or offering for sale or lease, any external radio frequency
power amplifier or amplifier kit capable of operation on any frequency
or frequencies between 24 and 35 MHz.

Note: For purposes of this part, the amplifier will be deemed
incapable of operation between 24 and 35 MHz if:
(1) The amplifier has no more than 6 decibels of gain between 24 and
26 MHz and between 28 and 35 MHz. (This gain is determined by the ratio
of the input RF driving signal (mean power measurement) to the mean RF
output power of the amplifier.); and
(2) The amplifier exhibits no amplification (0 decibels of gain)
between 26 and 28 MHz."

Correct me if I'm wrong, but I thought CB freqs were between 24 and 35
mhz?

hmmmmm......

--
Gorgo

3298. Re: Legal???

Newsgroup: rec.radio.cb
Date: 2002-01-25 08:32:25 UTC
From: The_Gorgonzola <somewhere@outhere.com>
Message-ID: <MPG.16bab7adc000e0af98968e@news.earthlink.net>
Source record: 113633

In article <MPG.16bab4a2394c45098968d@news.earthlink.net>,
somewhere@outhere.com says...
> In article <rlZ38.24276$hp6.396@nwrddc01.gnilink.net>,
> karl.vesterling@verizon.net says...
> >
> > Voob.... All they are doing is selling Electronics gear. It's the use of
> > the item in a particular fashion that's illegal. If you would have the US
> > courts interperet the laws the same as you do the conseuqences would be
> > astounding. Here are some examples of the outcome of interpretations
> > applied to different laws.
> >
>
>
> Thats very interesting.
>
> From: http://frwebgate4.access.gpo.gov/cgi-
> bin/waisgate.cgi?WAISdocID=9456374106+5+0+0&WAISaction=retrieve
>
>
> TITLE 47--TELECOMMUNICATION
>
> CHAPTER I--FEDERAL COMMUNICATIONS COMMISSION
>
> PART 2--FREQUENCY ALLOCATIONS AND RADIO TREATY MATTERS; GENERAL RULES AND
REGULATIONS--Table of Contents
>
> Subpart I--Marketing of Radio-frequency Devices
>
>
> "Sec. 2.815 External radio frequency power amplifiers.
>
> (a) As used in this part, an external radio frequency power
> amplifier is any device which, (1) when used in conjunction with a radio
> transmitter as a signal source is capable of amplification of that
> signal, and (2) is not an integral part of a radio transmitter as
> manufactured.
> (b) After April 27, 1978, no person shall manufacture, sell or
> lease, offer for sale or lease (including advertising for sale or
> lease), or import, ship, or distribute for the purpose of selling or
> leasing or offering for sale or lease, any external radio frequency
> power amplifier or amplifier kit capable of operation on any frequency
> or frequencies between 24 and 35 MHz.
>
> Note: For purposes of this part, the amplifier will be deemed

> incapable of operation between 24 and 35 MHz if:
> (1) The amplifier has no more than 6 decibels of gain between 24 and
> 26 MHz and between 28 and 35 MHz. (This gain is determined by the ratio
> of the input RF driving signal (mean power measurement) to the mean RF
> output power of the amplifier.); and
> (2) The amplifier exhibits no amplification (0 decibels of gain)
> between 26 and 28 MHz."
>
>
> Correct me if I'm wrong, but I thought CB freqs were between 24 and 35
> mhz?
>
> hmmmmm......
>
>

--
Gorgo

3299. Re: Using car speakers for external speaker?

Newsgroup: rec.radio.cb
Date: 2002-01-25 08:43:00 UTC
From: The_Gorgonzola <somewhere@outhere.com>
Message-ID: <MPG.16baba1f6f0d125a98968f@news.earthlink.net>
Source record: 113634

In article <3c50d0a0.1467321@news.cet.com>, sparky@cet.com says...
> On Fri, 25 Jan 2002 01:02:32 GMT, The_Gorgonzola
> <somewhere@outhere.com> wrote:
>
> >In article <3C509956.A91FF695@icok.net>, w5lz@icok.net says...
> >> Joe,
> >> Yes, you can.
> >> 'Doc
> >>
> >Okay, I'll ask the $64,000 question. How?
> >(I'd like to know this myself, not that I don't think that it can't be
> >done, I'm sure it can ... and most likely has been.)
> >--
> >Gorgo
>
> You need a circuit called a VOX (Voice Operated Relay) that hooks to
> the external speaker jack of your CB. It can switch your audio lines
> whenever the CB breaks squelch.
>

Thank you for the reply.

I thought VOX was only used on mics. Hmmm...have you actually done this with your rig? Does it work well? Will the VOX bring power down to line level so I can run the audio through the audio amplifier in my system? Do you know of any manufacturers that make this for the consumer?

Sorry for so many questions, this really has sparked my interest.
--
Gorgo

3300. Antenna switcher question.

Newsgroup: rec.radio.cb
Date: 2002-01-25 08:44:05 UTC
From: #96 <not@mine.com>
Message-ID: <vh625us221pp7evsnim3mqdrdpj1rlro5u@4ax.com>
Source record: 113635

Hey, all. Could a person take a 5 place antenna switcher and turn it around and use it to run 5 radios on one antenna? I don't own one yet, but I plan to purchase one if it will work.

3301. ACTIVE BPSK31 ON 27.570 USB

Newsgroup: rec.radio.cb
Date: 2002-01-25 08:46:46 UTC
From: 1AG01 Andrea <NOSPAMilesa@inwind.it>
Message-ID: <WX848.3711$761.141369@twister1.libero.it>
Source record: 113636

I WANT TO WARN THAT MY STATION IS ACTIVE IN BPSK31 MODE THIS WEEK END ON
27.570 USB.
FOR ALL INFO, PLEASE E-MAIL ME.
73

3302. Re: Using car speakers for external speaker?

Newsgroup: rec.radio.cb
Date: 2002-01-25 09:07:54 UTC
From: The_Gorgonzola <somewhere@outhere.com>
Message-ID: <MPG.16bac00586e83f37989690@news.earthlink.net>
Source record: 113639

In article <3c51330b.6268535@news.cet.com>, sparky@cet.com says...
>
> I have done it with a few installations. There are different ways of
> doing it. The best way is to switch line-level audio, but you need to
> attenuate the external speaker line since that isn't line-level.
> Alternatively, you could switch out the speakers if your audio amp
> doesn't mind running unloaded (not usually a good idea).
>
Ahh...attenuate before the VOX? Yes, I think I understand.
Thank you.
--
Gorgo

3303. Re: Using car speakers for external speaker?

Newsgroup: rec.radio.cb
Date: 2002-01-25 09:10:42 UTC
From: The_Gorgonzola <somewhere@outhere.com>
Message-ID: <MPG.16bac0ae86ccbb9b989691@news.earthlink.net>
Source record: 113641

In article <3c5134a8.6681791@news.cet.com>, sparky@cet.com says...
> Missed this question the first time:
>
> >Do you know of any manufacturers that make this for the consumer?
>
> I don't know if any are made commercially or not, but if you have ever
> built any electronic projects you can probably build it yourself
> without much problem. Try www.epanorama.net to start a search for some
> basic schematics.
>

Thank you very much.
--
Gorgo

3304. Re: Antenna switcher question.

Newsgroup: rec.radio.cb
Date: 2002-01-25 09:12:10 UTC
From: --Jeff Mayner-- <bk43@pacbell.net>
Message-ID: <Kj948.68173$fg.4479280@bin7.nnrp.aus1.giganews.com>
Source record: 113642

"#96" <not@mine.com> wrote in message
news:vh625us221pp7evsnim3mqdrdpj1rlro5u@4ax.com...
> Hey, all. Could a person take a 5 place antenna switcher and turn it
> around and use it to run 5 radios on one antenna? I don't own one yet
> , but I plan to purchase one if it will work.

MFJ 1701 will do what you want with up to 6 radios, but, as Sparky points out, one radio at a time, ie: all others must be off when using any individual radio.

An outfit named "Euro CB" makes a unit that you can hook two radios to one antenna and handles the switching. You can have both on while using one, or so they say. It's Model # AS-100.

Jeff

>

3305. Kenwood TS520SE

Newsgroup: rec.radio.cb
Date: 2002-01-25 09:14:56 UTC
From: --Jeff Mayner-- <bk43@pacbell.net>
Message-ID: <km948.100981$TC1.7302234@bin5.nnrp.aus1.giganews.com>
Source record: 113643

Anybody have any experience using this unit? I am going to look at one tomorrow (heh, today) and have been told it's cherry. Great price if true, $250.00. Actually, the microphone that comes with the radio is really what's peaked my interest. It's a "Heil".

Jeff

3306. Re: Kenwood TS520SE

Newsgroup: rec.radio.cb
Date: 2002-01-25 09:35:27 UTC
From: 'Doc <w5lz@icok.net>
Message-ID: <3C5126CB.71558786@icok.net>
Source record: 113644

Jeff,
Doesn't sound like a bad price is what's said about it is
true,
I wouldn't cll it a 'good' price, but not totally out of reason.
A Heil is a good microphone, depending on which one it is. If
it's
an 'HC-4', I'd pass on it. The 'HC-5's are good, though. The
'4's
sound like you have a thumb up your nose...
'Doc

3307. Re: Antenna switcher question.

Newsgroup: rec.radio.cb
Date: 2002-01-25 09:38:35 UTC
From: 'Doc <w5lz@icok.net>
Message-ID: <3C512787.C0F97DB1@icok.net>
Source record: 113645

#96,
Sounds like a good idea, but there's a catch. If the
isolation between terminal of the switch isn't very good,
it's almost like transmitting straight into the other radios.
Radios make terrible antennas...
'Doc

3308. Re: Kenwood TS520SE

Newsgroup: rec.radio.cb
Date: 2002-01-25 10:24:37 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <a2rbp5ior3@quark.scn.rain.com>
Source record: 113646

--Jeff Mayner-- <bk43@pacbell.net> wrote:
> Anybody have any experience using this unit? I am going to look at one
> tomorrow (heh, today) and have been told it's cherry. Great price if true,
> $250.00. Actually, the microphone that comes with the radio is really what's
> peaked my interest. It's a "Heil".

Pretty good radios.

I seem to recall that they all have a speech compressor built in. They
also have FSK. Another nice feature is the tunable IF.

--
Bill Nelson (billn@peak.org)

3309. Re: Antenna switcher question.

Newsgroup: rec.radio.cb
Date: 2002-01-25 10:27:16 UTC
From: sparky@cet.com
Message-ID: <3c5132c6.6200318@news.cet.com>
Source record: 113637

On Fri, 25 Jan 2002 02:44:05 -0600, #96 <not@mine.com> wrote:

> Hey, all. Could a person take a 5 place antenna switcher and turn it
>around and use it to run 5 radios on one antenna? I don't own one yet
>, but I plan to purchase one if it will work.

Sure, but if you want to transmit with one of them you have to
disconnect the other four.

3310. Re: Using car speakers for external speaker?

Newsgroup: rec.radio.cb
Date: 2002-01-25 10:31:58 UTC
From: sparky@cet.com
Message-ID: <3c51330b.6268535@news.cet.com>
Source record: 113638

On Fri, 25 Jan 2002 08:43:00 GMT, The_Gorgonzola
<somewhere@outhere.com> wrote:

>Thank you for the reply.
>
>I thought VOX was only used on mics. Hmmm...have you actually done this
>with your rig? Does it work well? Will the VOX bring power down to line
>level so I can run the audio through the audio amplifier in my system?
>Do you know of any manufacturers that make this for the consumer?
>
>Sorry for so many questions, this really has sparked my interest.
>--
>Gorgo

I have done it with a few installations. There are different ways of
doing it. The best way is to switch line-level audio, but you need to
attenuate the external speaker line since that isn't line-level.
Alternatively, you could switch out the speakers if your audio amp
doesn't mind running unloaded (not usually a good idea).

3311. Re: SWR QUESTION?

Newsgroup: rec.radio.cb
Date: 2002-01-25 10:36:30 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <Oya48.2051$mU4.109752@bgtnsc06-news.ops.worldnet.att.net>
Source record: 113497

"Coax Length Police" <anylength@willdo.com> wrote in message
news:anylength-9EDD74.00023425012002@news5.ptd.net...
> "Richard McCollum" <rmccollOMA@worldnet.att.net> wrote:
>
> > While sitting in math class contemplating the pert ass of a coed and
> > considering the odds of a horizontal tango you will be presented with
the
> > Law of Fourier...
>
> From my recollection, you don't find very many pert coed asses in
> a math class teaching Fourier.

All it takes is one.

3312. Re: Using car speakers for external speaker?

Newsgroup: rec.radio.cb
Date: 2002-01-25 10:36:50 UTC
From: sparky@cet.com
Message-ID: <3c5134a8.6681791@news.cet.com>
Source record: 113640

Missed this question the first time:

>Do you know of any manufacturers that make this for the consumer?

I don't know if any are made commercially or not, but if you have ever built any electronic projects you can probably build it yourself without much problem. Try www.epanorama.net to start a search for some basic schematics.

3313. Re: Antenna switcher question.

Newsgroup: rec.radio.cb
Date: 2002-01-25 10:40:47 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <PCa48.2057$mU4.109830@bgtnsc06-news.ops.worldnet.att.net>
Source record: 113498

"#96" <not@mine.com> wrote in message
news:vh625us221pp7evsnim3mqdrdpj1rlro5u@4ax.com...
> Hey, all. Could a person take a 5 place antenna switcher and turn it
> around and use it to run 5 radios on one antenna? I don't own one yet
> , but I plan to purchase one if it will work.

Yes and no. Yes it will work so long as everything is done as expected.
But a lot, if not all, of them short the unused positions which can be
just a bit disasterous under some conditions.

We are assuming that you plan on using them one at a time.

Dick N&#65533;BK

3314. Re: Using car speakers for external speaker?

Newsgroup: rec.radio.cb
Date: 2002-01-25 13:43:28 UTC
From: jlylew@aol.com
Message-ID: <ac51f598.0201250543.6a20abe2@posting.google.com>
Source record: 113499

Gorgo,

I started the thread about this, however I am not very electronically savvy(especially when it comes to building things from schematics!). You seemed very interested in doing this. If you figure out how to do this, can you let me know how and where you got the parts, etc.? Thanks!

Joe

3315. You Were Blowin' Smoke!

Newsgroup: rec.radio.cb
Date: 2002-01-25 14:08:55 UTC
From: bgriffey@core.com
Message-ID: <8d83b042.0201250608.7a479c38@posting.google.com>
Source record: 113500

Good talking to you last night "Skipchaser" out there in Washington State. Your Skullcracker seemed to be working just fine...

Thanks for the good report on my new prototype.

||||||||||||
Professor
||||||||||||

3316. Re: What's a good mobile CB?

Newsgroup: rec.radio.cb
Date: 2002-01-25 14:13:16 UTC
From: Linetest <linetest2@cs.com>
Message-ID: <a2rp5t$1vv$1@news.duke.edu>
Source record: 113501

I would suggest a Uniden. If you want SSB you'd better hurry. My understanding is that the Uniden Grant LT model , I think, is being discontinued. Uniden will not have a SSB radio any longer.

"Jeffrey Coye" <jtk111@earthlink.net> wrote in message news:jtk111-B261AC.21261523012002@news5.ptd.net...
> I'm in the market for a new mobile CB. I want one that
> sounds really good (transmitting and receiving). Which are
> considered to be the good sounding radios these days?

3317. Re: Wiring my CB questions....

Newsgroup: rec.radio.cb
Date: 2002-01-25 14:24:49 UTC
From: KAXN-9546 <ab2hr@arrl.net>
Message-ID: <clq25u83uj1rfbifr1nofs9tgtrp659r9f@4ax.com>
Source record: 113502

On 24 Jan 2002 13:43:44 -0800, jlylew@aol.com (Joe) wrote:

>Hey all,
>
>So I ordered a Uniden 520XL from bills2way. Since I will be moving
>this radio between 2 cars, I need to make a quick connect for the
>power and antenna. Each car has an antenna on it.
>What gauge wire should I use for the power lead? I will be running it
>straight to the battery. Also what size fuse should I get?
>Thanks!
>
>Joe

Well, the quick answer regarding the wiring is to use the
largest guage you can find. For a CB, which shouldn't draw any more
than 3 or 5 amps of power, 18 guage wire would probably suffice,
although I'd probably go for 14 guage just to be anally retentive
about it. As for fusing, use the fuse included in the power leads of
the radio, and at the battery end of the radio, add another, heavier
(up to the power handling capacity of the wire, 10, 15, 20 amp -
depends on your choice of wire) quick-acting fuse.
I can almost hear the howls of protest now at the fusing
advice. Here's my explanation of why to do it this way. The smaller
capacity fuse will protect the radio, it will blow if the radio starts
to overdraw the circuit. Make sure that you keep this original fuse
on the DASHBOARD side of the wire. The heavier fuse at the battery
end of the wire will protect your car. It will blow if the insulation
on the wire gets chafed and grounds out to the car body. Depending on
which fuse might blow, it will tell you where to start looking for
trouble.
To make your installation even better protected, fuse the
ground lead as well, fuse it on the DASHBOARD side of the installation
and use a fuse that is slightly larger than the fuse included with the
radio. This will protect you if your ground wire starts to develop a
short to ground.

Raymond Sirois KAXN-9546
SysOp: The Lost Chord BBS
607-733-5745
telnet:\\thelostchord.dns2go.com:6000

3318. Re: mounting antenna on newer minivan with plastic body

Newsgroup: rec.radio.cb
Date: 2002-01-25 14:33:09 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <a2rpdscbd1@news.bignet.net>
Source record: 113503

"TimNepo" <timnepo@aol.com> wrote in message
news:20020123221326.23205.00000111@mb-fp.aol.com...
> Leland when are you gonna stop screwing around with legal CB and get a
real
> amp?

I have 5 amplifiers now - 2 x 100 watt 70cm all mode, 1 x 150 watt 2m all mode, 1 x 30 watt 2m all mode, and a 1 x 45W/35W 2m/70cm FM only. I just don't waste my time or money screwing around on 11m like you do. So when are you going to get a real Ham license, and stop pretending to be one on the Freeband? You keep bringing up how easy the test is so what's your problem passing it?

--
Leland C. Scott
KC8LDO
--
"The United States Supreme Court has held
repeatedly that there is no constitutional right
to use radio facilities without a license. See
Red Lion Broadcasting Co. v. FCC, 395 U.S.
367, 388 (1969); and National Broadcasting
Co. v. United States, 319 U.S. 190, 227 (1943)."

3319. Re: Cable Modem customers

Newsgroup: rec.radio.cb
Date: 2002-01-25 14:35:15 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <a2rphpcbr1@news.bignet.net>
Source record: 113504

"one high powered mo fo" <whiteboytrash@yahoo.com> wrote in message
news:3c4feb21.1501252@netnews.att.net...
> what class are you? License-wise?
>
> just wondering

Tech Class for now.

--
Leland C. Scott
KC8LD0

Saw this on a Tee-shirt:

"I am a bomb technician. If you see
me running, try to keep up. "

3320. Re: Using car speakers for external speaker?

Newsgroup: rec.radio.cb
Date: 2002-01-25 14:37:58 UTC
From: twistedhed@webtv.net
Message-ID: <4175-3C516DC6-10@storefull-125.iap.bryant.webtv.net>
Source record: 113505

I have a neat Pearce-Simpson with a built in FM radio that has a standby switch that allows one to do just that.,listen to the music and if someone breaks the squelch, the music is temporarily interupted.

3321. Re: What's a good mobile CB?

Newsgroup: rec.radio.cb
Date: 2002-01-25 14:54:36 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <Mke48.50152$6L5.7018448@news02.optonline.net>
Source record: 113506

Look at the Texas Ranger 296!
Train

"Linetest" <linetest2@cs.com> wrote in message
news:a2rp5t$1vv$1@news.duke.edu...
> I would suggest a Uniden. If you want SSB you'd better hurry. My
> understanding is that the Uniden Grant LT model , I think, is being
> discontinued. Uniden will not have a SSB radio any longer.
>
> "Jeffrey Coye" <jtk111@earthlink.net> wrote in message
> news:jtk111-B261AC.21261523012002@news5.ptd.net...
> > I'm in the market for a new mobile CB. I want one that
> > sounds really good (transmitting and receiving). Which are
> > considered to be the good sounding radios these days?
>
>

3322. Re: Cable Modem customers

Newsgroup: rec.radio.cb
Date: 2002-01-25 15:39:22 UTC
From: Power House <Power_House@PrivateBox.NET>
Message-ID: <u52uvlgeu8275e@corp.supernews.com>
Source record: 113507

"Henry County American Red Cross" <arcweb@bnnorth.net> wrote in message
news:DOB38.2524$w67.264814@cletus.bright.net...
>
> Power House <Power_House@PrivateBox.NET> wrote in message
> news:u4pkn391vn8cc7@corp.supernews.com...
> > Those were the days... I remember the one I ran... 2400 baud on a
> Commodore
> > 64... Forget the program I used... Tried a number of them though...
> > Started out with a 300 baud, but finally saved up the cash and bought
the
> > old 2400 for $80...
> >
> > PH
>
> I used Wildcat BBSware, I remember the old days playing Tradewars on the
> BBS, I wonder if that could be converten so you could play that on a web
> site? hmmmm
>
> Keith
>
Wildcat. Now there is one I remember... I don't believe I ever owned that
one, though I think a buddy of mine did... Tradewars. The memories...
Don't know if that could be implemented into a website or not. I don't see
a reason it couldn't, as it is fairly simplistic... Who knows....

Just finally thought of the term program I used to use. Novaterm.
Excellent ANSI term program for the C=64. Simulated 80-column text and
graphics... I believe the last version I had was 9.4? Sou8nds about
right....

The memories... :)

PH

PH

3323. Re: latest illegalCBer Site.....www.BigRadio.Biz...

Newsgroup: rec.radio.cb
Date: 2002-01-25 16:02:40 UTC
From: Power House <Power_House@PrivateBox.NET>
Message-ID: <u530bhllhkpp00@corp.supernews.com>
Source record: 113508

"The_Gorgonzola" <somewhere@outhere.com> wrote in message
news:MPG.16ba57c9a07f65bf98968c@news.earthlink.net...
> In article <fbc7a2.0201241721.687e6b1f@posting.google.com>,
> voobner@yahoo.com says...
> > bigradiodotbiz@aol.com (BigRadioDotBiz) wrote in message
news:<20020124133559.17849.00000325@mb-dh.aol.com>...
> > > Take a look.....
> > > www.BigRadio.Biz
> >
> > Since this site offers "10 meter amps" and "10 meter radios" I assume
> > it is meant to draw licensed hams. I forwarded the url the ARRL. Maybe
> > they can help you reach more hams.
> >
> > -Aaon-
> >
> Hey, that sounds like a good idea. Of course I wonder why he's pitching
> his site on this NG, where I assume most of the readers here would be
> more interested in low power, 11 meter rigs where one can transmit
> without the required licensing...hmmm...maybe I'm missing something.
> Perhaps, he submitted it to the wrong NG, maybe he really ment for his
> advert to be in rec.radio.amateur.equipment.
>
> Ah well, whatcha gonna do?
> --
> Gorgo

And maybe, just maybe those CB radios for sale on there would be of interest
to the hams in rec.radio.amateur.equipment? Doubt it... Why does a site
have to be specifically touted to either hams or CBers? Why can't they sell
BOTH types of equipment, and advertise in either place? Because you people
are closed minded idiots just looking to start shit...

PH

3324. Re: ACTIVE BPSK31 ON 27.570 USB

Newsgroup: rec.radio.cb
Date: 2002-01-25 16:04:29 UTC
From: timnebo@aol.comLOL
Message-ID: <20020125110429.26645.00000447@mb-cp.aol.com>
Source record: 113509

please do not use 570/580. it is the qrg of the American Eskimo Dx Group and the Knight Patrol Dx Group and will cause alot of trouble on the band. you will have better success on 27.500 where psk activity is expected.

>
>
>I WANT TO WARN THAT MY STATION IS ACTIVE IN BPSK31 MODE THIS WEEK END ON
>27.570 USB.
>FOR ALL INFO, PLEASE E-MAIL ME.
>73
>
>
>
>
>
>
>
>

73 de Tim
http://www.TimNebo.com

3325. Re: Using car speakers for external speaker?

Newsgroup: rec.radio.cb
Date: 2002-01-25 16:14:23 UTC
From: The_Gorgonzola <somewhere@outhere.com>
Message-ID: <MPG.16bb23f426c25ab1989692@news.earthlink.net>
Source record: 113511

In article <ac51f598.0201250543.6a20abe2@posting.google.com>,
jlylew@aol.com says...
> Gorgo,
>
> I started the thread about this, however I am not very electronically
> savvy(especially when it comes to building things from schematics!).
> You seemed very interested in doing this. If you figure out how to do
> this, can you let me know how and where you got the parts, etc.?
> Thanks!
>
> Joe
>
Sure, I'll keep you updated. :)
--
Gorgo

3326. Re: Wiring my CB questions....

Newsgroup: rec.radio.cb
Date: 2002-01-25 16:14:30 UTC
From: Power House <Power_House@PrivateBox.NET>
Message-ID: <u5311h1ov1fo30@corp.supernews.com>
Source record: 113510

"KAXN-9546" <ab2hr@arrl.net> wrote in message
news:clq25u83uj1rfbifr1nofs9tgtrp659r9f@4ax.com...

[SNIP]

> To make your installation even better protected, fuse the
> ground lead as well, fuse it on the DASHBOARD side of the installation
> and use a fuse that is slightly larger than the fuse included with the
> radio. This will protect you if your ground wire starts to develop a
> short to ground.
>

Umm... Perhaps I missed something here? How could a "ground" wire shorting to "ground" be a problem? The negative wire, even if it gets chaffed, would not make a bit of difference. The wire can't "short" to ground, because it is already at ground... The only difference it would make is that there would now be more than one path to reach the battery, possibly adding to, or creating, noise problems....

The only time this would be a problem is in a positive-ground vehicle. How many of those do you know of? They are pretty rare...

PH

3327. Re: Legal???

Newsgroup: rec.radio.cb
Date: 2002-01-25 16:25:44 UTC
From: witchdoc@mediaone.net
Message-ID: <32e09580.0201250825.9188c7@posting.google.com>
Source record: 113512

espo1@webtv.net (carol esposito) wrote in message
news:<1867-3C45D759-7@storefull-223.iap.bryant.webtv.net>...
> with a subject like "Legal" I know it would catch the "eyes" of this NG

Legal, shmeagle---as long as it's fun. IMHO guys who are so hung up
about the legalities of CBing, that they would start fistfights over
the legality aspects, need to find another hobby. And leave us
fun-loving sinners in peace.

the Karma Enforcer
....

3328. Re: latest illegalCBer Site.....www.BigRadio.Biz...

Newsgroup: rec.radio.cb
Date: 2002-01-25 16:31:02 UTC
From: The_Gorgonzola <somewhere@outhere.com>
Message-ID: <MPG.16bb27e0b5cda7b5989693@news.earthlink.net>
Source record: 113513

In article <u530bhllhkpp00@corp.supernews.com>,
Power_House@PrivateBox.NET says...
>
> "The_Gorgonzola" <somewhere@outhere.com> wrote in message
> news:MPG.16ba57c9a07f65bf98968c@news.earthlink.net...
> > In article <fbc7a2.0201241721.687e6b1f@posting.google.com>,
> > voobner@yahoo.com says...
> > > bigradiodotbiz@aol.com (BigRadioDotBiz) wrote in message
> news:<20020124133559.17849.00000325@mb-dh.aol.com>...
> > > > Take a look.....
> > > > www.BigRadio.Biz
> > >
> > > Since this site offers "10 meter amps" and "10 meter radios" I assume
> > > it is meant to draw licensed hams. I forwarded the url the ARRL. Maybe
> > > they can help you reach more hams.
> > >
> > > -Aaon-
> > >
> > Hey, that sounds like a good idea. Of course I wonder why he's pitching
> > his site on this NG, where I assume most of the readers here would be
> > more interested in low power, 11 meter rigs where one can transmit
> > without the required licensing...hmmm...maybe I'm missing something.
> > Perhaps, he submitted it to the wrong NG, maybe he really ment for his
> > advert to be in rec.radio.amateur.equipment.
> >
> > Ah well, whatcha gonna do?
> > --
> > Gorgo
>
> And maybe, just maybe those CB radios for sale on there would be of interest
> to the hams in rec.radio.amateur.equipment? Doubt it... Why does a site
> have to be specifically touted to either hams or CBers? Why can't they sell
> BOTH types of equipment, and advertise in either place? Because you people
> are closed minded idiots just looking to start shit...
>
> PH
>
>
>
>
>
>
While I don't consider myself a closed minded idiot, you do have a point.
I was under the impression that he was advertising the 10 meter equipment

to unlicensed individuals, in which case it wouldn't make sense to advertise in this NG. But, as you point out, he does appear to be selling typed CB's, so I do see your point of view.
--
Gorgo

3329. Re: What's a good mobile CB?

Newsgroup: rec.radio.cb
Date: 2002-01-25 16:33:44 UTC
From: witchdoc@mediaone.net
Message-ID: <32e09580.0201250833.39f1af44@posting.google.com>
Source record: 113514

Jeffrey Coye <jtk111@earthlink.net> wrote in message
news:<jtk111-B261AC.21261523012002@news5.ptd.net>...
> I'm in the market for a new mobile CB. I want one that
> sounds really good (transmitting and receiving). Which are
> considered to be the good sounding radios these days?

As an SWL, I don't bother with audio quality too much, if you're into CB, SWL, or ham, you're going to get bursts of noise & hash no matter what... so don't waste your money on a fancy graphic equalizer. IMHO best rig to get is Cobra 148, the one with sideband. If you are lucky, you can find one built before '92, when they were still 5W instead of 4W. 148GTL is what I have, but the 148GTLS (with FM) is rarest of all---reportedly only 5 ever built.

the Karma Enforcer
.....

3330. Re: latest illegalCBer Site.....www.BigRadio.Biz...

Newsgroup: rec.radio.cb
Date: 2002-01-25 16:37:04 UTC
From: witchdoc@mediaone.net
Message-ID: <32e09580.0201250837.64400347@posting.google.com>
Source record: 113515

The_Gorgonzola <somewhere@outhere.com> wrote in message
news:<MPG.16ba57c9a07f65bf98968c@news.earthlink.net>...
> In article <fbc7a2.0201241721.687e6b1f@posting.google.com>,
> voobner@yahoo.com says...

> Ah well, whatcha gonna do?

Outlaw the selling of components.

the Karma Enforcer
.....

3331. Re: latest illegalCBer Site.....www.BigRadio.Biz...

Newsgroup: rec.radio.cb
Date: 2002-01-25 16:43:22 UTC
From: Power House <Power_House@PrivateBox.NET>
Message-ID: <u534tucrb8kp6b@corp.supernews.com>
Source record: 113523

OK, my comment is taken back in your case... Apparently you hadn't visited the site before posting, and was just going on what you read in the trouble making Voobner's post... He likes to start all kinds of problems...

PH

"The_Gorgonzola" <somewhere@outhere.com> wrote in message news:MPG.16bb27e0b5cda7b5989693@news.earthlink.net...
> In article <u530bhllhkpp00@corp.supernews.com>,
> Power_House@PrivateBox.NET says...
> >
> > "The_Gorgonzola" <somewhere@outhere.com> wrote in message
> > news:MPG.16ba57c9a07f65bf98968c@news.earthlink.net...
> > > In article <fbc7a2.0201241721.687e6b1f@posting.google.com>,
> > > voobner@yahoo.com says...
> > > > bigradiodotbiz@aol.com (BigRadioDotBiz) wrote in message
> > news:<20020124133559.17849.00000325@mb-dh.aol.com>...
> > > > > Take a look.....
> > > > > www.BigRadio.Biz
> > > >
> > > > Since this site offers "10 meter amps" and "10 meter radios" I assume
> > > > it is meant to draw licensed hams. I forwarded the url the ARRL. Maybe
> > > > they can help you reach more hams.
> > > >
> > > > -Aaon-
> > > >
> > > Hey, that sounds like a good idea. Of course I wonder why he's pitching
> > > his site on this NG, where I assume most of the readers here would be
> > > more interested in low power, 11 meter rigs where one can transmit
> > > without the required licensing...hmmm...maybe I'm missing something.
> > > Perhaps, he submitted it to the wrong NG, maybe he really ment for his
> > > advert to be in rec.radio.amateur.equipment.
> > >
> > > Ah well, whatcha gonna do?
> > > --
> > > Gorgo
> >
> > And maybe, just maybe those CB radios for sale on there would be of interest
> > to the hams in rec.radio.amateur.equipment? Doubt it... Why does a site
> > have to be specifically touted to either hams or CBers? Why can't they

sell
> > BOTH types of equipment, and advertise in either place? Because you
people
> > are closed minded idiots just looking to start shit...
> >
> > PH
> >
> >
> >
> >
> >
> >
> While I don't consider myself a closed minded idiot, you do have a point.
> I was under the impression that he was advertising the 10 meter equipment
> to unlicensed individuals, in which case it wouldn't make sense to
> advertise in this NG. But, as you point out, he does appear to be
> selling typed CB's, so I do see your point of view.
> --
> Gorgo

3332. Re: Kenwood TS520SE

Newsgroup: rec.radio.cb
Date: 2002-01-25 16:50:53 UTC
From: --Jeff Mayner-- <bk43@pacbell.net>
Message-ID: <N1g48.110198$QB1.7763148@bin3.nnrp.aus1.giganews.com>
Source record: 113516

"'Doc" <w5lz@icok.net> wrote in message news:3C5126CB.71558786@icok.net...
> Jeff,
> Doesn't sound like a bad price is what's said about it is
> true,
> I wouldn't cll it a 'good' price, but not totally out of reason.
> A Heil is a good microphone, depending on which one it is. If
> it's
> an 'HC-4', I'd pass on it. The 'HC-5's are good, though. The
> '4's
> sound like you have a thumb up your nose...
> 'Doc

Heh, I'll check it out. Actually, with all the east winds blowin up dust and pollen storms around here, I already sound like I have a "thumb" up my schnozz. :-)
Thanks for the comments. If any are interested, I'll report on the radio's condition later.

Jeff

>

3333. Re: Kenwood TS520SE

Newsgroup: rec.radio.cb
Date: 2002-01-25 16:52:59 UTC
From: --Jeff Mayner-- <bk43@pacbell.net>
Message-ID: <L3g48.110224$QB1.7764563@bin3.nnrp.aus1.giganews.com>
Source record: 113517

"Bill Nelson" <billn@spock.peak.org> wrote in message
news:a2rbp5ior3@quark.scn.rain.com...
> --Jeff Mayner-- <bk43@pacbell.net> wrote:
> > Anybody have any experience using this unit? I am going to look at one
> > tomorrow (heh, today) and have been told it's cherry. Great price if
true,
> > $250.00. Actually, the microphone that comes with the radio is really
what's
> > peaked my interest. It's a "Heil".
>
> Pretty good radios.
>
> I seem to recall that they all have a speech compressor built in. They
> also have FSK. Another nice feature is the tunable IF.

Thanks for the comments. If it's anything like I've been told, I'll probably pick it up. I checked out a few pics on the net and it looks pretty cool. It comes with the built in PS, a stock hand mic, and the aforementioned Heil. We'll see.

Jeff
>
> --
> Bill Nelson (billn@peak.org)
>
>

3334. Re: SWR QUESTION?

Newsgroup: rec.radio.cb
Date: 2002-01-25 16:55:25 UTC
From: --Jeff Mayner-- <bk43@pacbell.net>
Message-ID: <16g48.107959$TC1.7583109@bin5.nnrp.aus1.giganews.com>
Source record: 113518

"Richard McCollum" <rmcollOMA@worldnet.att.net> wrote in message
news:Oya48.2051$mU4.109752@bgtnsc06-news.ops.worldnet.att.net...
>
> "Coax Length Police" <anylength@willdo.com> wrote in message
> news:anylength-9EDD74.00023425012002@news5.ptd.net...
> > "Richard McCollum" <rmcollOMA@worldnet.att.net> wrote:
> >
> > > While sitting in math class contemplating the pert ass of a coed and
> > > considering the odds of a horizontal tango you will be presented with
> the
> > > Law of Fourier...
> >
> > From my recollection, you don't find very many pert coed asses in
> > a math class teaching Fourier.
>
> All it takes is one.

You got that right. A nice butt _always_ makes my day. :-)

Jeff

>
>
>

3335. Re: Aaron and the Guiness Book...

Newsgroup: rec.radio.cb
Date: 2002-01-25 16:56:24 UTC
From: bgriffey@core.com
Message-ID: <8d83b042.0201250856.1aa179a@posting.google.com>
Source record: 113519

The fact is that I try to start discussions on the "topic at hand"...
While you use this discussion group as a tool of your personal crusade.

> > Aaron, are you trying to set the record for the most posts?
> > If you are... I don't think we can count posts that say the same damn
> > thing over and over
>
> Your posts pretty much cover the same ground over and over Professor:
> your new amp design, amps in general, who's got the best amp, etc.
> Maybe you are going for a record.

3336. Re: Exportradios.com experience?

Newsgroup: rec.radio.cb
Date: 2002-01-25 16:57:05 UTC
From: The Packrat<unk> <spam@n7uic.net>
Message-ID: <B7g48.5813$b14.15881@rwcrnsc54>
Source record: 113520

I find it interesting that someone that claims to have a Christian
background sells illegal equipment.

I guess it's a moral/ethics thing. I really don't care either way but that
just hit me wrong.

"John Phelps" <chilinvilin@webtv.net> wrote in message
news:23343-3C4FADF9-40@storefull-617.iap.bryant.webtv.net...
> For one it looks like EEI fired everyone that use to work for them. Its
> funny how David Pace use to be so fast to the gun when someone down
> talked EEI and now at his site http://www.paceradios.com he basicaly
> formed his policies oposite to EEI's.
> As for EEI right now..... lets just say there has been dirty laundry
> aired not only on there forum but others.
> L8ter
>

3337. Re: SkyWave for 2002...

Newsgroup: rec.radio.cb
Date: 2002-01-25 16:58:42 UTC
From: bgriffey@core.com
Message-ID: <8d83b042.0201250858.69950a37@posting.google.com>
Source record: 113521

Then enough of your rhetoric, produce a design of yours... or shut up!

JR <radiobuf@mailcity.com> wrote in message news:<3C50D420.854C0A76@mailcity.com>...
> Professor wrote:
> >
> > It's funny how the people that are so critical never designed anything
> > before. I guess that's why they think everything is so easy.
> >
> > Talk is so very cheap... Put your design where your mouth is.
> >
> > JR <radiobuf@mailcity.com> wrote in message news:<3C4FD896.B6E67D0A@mailcity.com>...
> > > First thing you have said that is correct prof, your stuff is pure
> > > rubbish.
>
> It's funny how anyone can be so stupid as to claim 80% efficiency
> from an amp that has zero bias. I have probably built more
> equipment, including amps than you have seen.

3338. Re: Cable Modem customers

Newsgroup: rec.radio.cb
Date: 2002-01-25 17:04:01 UTC
From: The Packrat <spam@n7uic.net>
Message-ID: <5eg48.6069$a%4.17941@rwcrnsc51.ops.asp.att.net>
Source record: 113522

look for j-twat - it is a java terminal for tradewars - then all you need is
a place to play it.

"Power House" <Power_House@PrivateBox.NET> wrote in message
news:u52uvlgeu8275e@corp.supernews.com...
> "Henry County American Red Cross" <arcweb@bnnorth.net> wrote in message
> news:DOB38.2524$w67.264814@cletus.bright.net...
> >
> > Power House <Power_House@PrivateBox.NET> wrote in message
> > news:u4pkn391vn8cc7@corp.supernews.com...
> > > Those were the days... I remember the one I ran... 2400 baud on a
> > Commodore
> > > 64... Forget the program I used... Tried a number of them though...
> > > Started out with a 300 baud, but finally saved up the cash and bought
> the
> > > old 2400 for $80...
> > >
> > > PH
> >
> > I used Wildcat BBSware, I remember the old days playing Tradewars on the
> > BBS, I wonder if that could be converten so you could play that on a web
> > site? hmmmm
> >
> > Keith
> >
> Wildcat. Now there is one I remember... I don't believe I ever owned
that
> one, though I think a buddy of mine did... Tradewars. The memories...
> Don't know if that could be implemented into a website or not. I don't
see
> a reason it couldn't, as it is fairly simplistic... Who knows....
>
> Just finally thought of the term program I used to use. Novaterm.
> Excellent ANSI term program for the C=64. Simulated 80-column text and
> graphics... I believe the last version I had was 9.4? Sou8nds about
> right....
>
> The memories... :)
>
> PH
>
>
> PH
>

>
>
>

3339. Re: You May see Fooltime/Foolbner do a quick bj

Newsgroup: rec.radio.cb
Date: 2002-01-25 18:46:10 UTC
From: MRHANDUPSIDEYURHEAD@YAHOO.COM
Message-ID: <3d4ef023.0201251046.4fde06a5@posting.google.com>
Source record: 113524

wow fooltime did you think that all bye yourself what a fucking jerk
you are.
i guess if we started showing sat pictures of your house we could see
you blowing the goat for pleasure what a fucking snapper head can you
smell what the fooltime/voobner is shitting.
"ToolTime" <middlefinger4@home.comspam> wrote in message
news:<NC348.1053$X64.544335@news1.rdc2.pa.home.com>...
> Check it out web cams of houston highways, you may see sd jones drive by on
> 610
>
> http://traffic.tamu.edu/devmap/devmap.asp
> --
>
> /ï¿½ï¿½/)
> ,/ï¿½ /
> / /
> /ï¿½ï¿½`/' '/ï¿½ï¿½ï¿½`ï¿½ï¿½ï¿½
> /'/ / / /ï¿½ /ï¿½\
> ('(ï¿½ ï¿½ ï¿½~/' ')
> \ ' /
> '\' \ _.ï¿½ï¿½
> \ (
> \ \

3340. Re: pinhead=cd=sdjones=littledickie=icecreamman=asshole=douchebag=

Newsgroup: rec.radio.cb
Date: 2002-01-25 18:48:36 UTC
From: MRHANDUPSIDEYURHEAD@YAHOO.COM
Message-ID: <3d4ef023.0201251048.ce58fb6@posting.google.com>
Source record: 113525

what the fuck fooltime/voobner are you that lonley that you are
researching everyting that been posted on this borad what a fucking
marroon.
"ToolTime" <middlefinger4@home.comspam> wrote in message
news:<P9348.1026$X64.493286@news1.rdc2.pa.home.com>...
> From: Boba Fett (bgv@li.net)
> Subject: Re: boba fett = SUPERD9606
> Newsgroups: rec.radio.cb
>
>
> Because I think that you showfine and pinhead are stupid.
> Let's get real here, NOBODY and I mena NOBODY really responds to pinhead.
> Why? Nobody likes him and really doesn't want to converse with him. You can
> call me icecold or anyone you like but the fact remains,
> Nobody likes you pinhead.
> I for one wish you would go away and just because there are many who
> dislike what you are doesn't make us icecold, shit he might like you more
> than me.
> Enough said on the topic I will also put you in the garbage. All of your
> aliases.

3341. fooltimeakavoobner

Newsgroup: rec.radio.cb
Date: 2002-01-25 18:57:45 UTC
From: MRHANDUPSIDEYURHEAD@YAHOO.COM
Message-ID: <3d4ef023.0201251057.15622986@posting.google.com>
Source record: 113526

does fooltime aka voobner think that everyone is stuipid like him?
just look at the posint times
From: Aaron H. Voobner (voobner@yahoo.com)
Subject: Re: Road to the Superbowl
Newsgroups: rec.radio.cb
View: (This is the only article in this thread) | Original Format
Date: 2002-01-24 17:36:54 PST
here fooltime posts as voobner fromm his aol accountt

From: ToolTime (middlefinger4@home.comspam)
Subject: Re: what an idiot that mr hand is thinks middlefinger is
everyone who posts against illegal CB
Newsgroups: rec.radio.cb
View: (This is the only article in this thread) | Original Format
Date: 2002-01-24 17:38:34 PST
now just 2 minites later he posts from his at home account what a
fucking lyeing bastrad bitch this fag is.

3342. Re: PINHEAD 99 SUMMER PHOTO

Newsgroup: rec.radio.cb
Date: 2002-01-25 18:59:48 UTC
From: MRHANDUPSIDEYURHEAD@YAHOO.COM
Message-ID: <3d4ef023.0201251059.3d0258b0@posting.google.com>
Source record: 113527

wwwwwwwwwwwwwwwhhhhhhhhhhhhhhhhhhhhhhhhhhaaaaaaaaaaaaaaaaaaaa fooltime
aka voobner is tring to hurrt someone by posting old news
ccccccccccrrrrrrrrrryyyy
fooltime/voobner/steelgansta/middlefinger
"ToolTime" <middlefinger4@home.comspam> wrote in message
news:<yP248.983$X64.467704@news1.rdc2.pa.home.com>...
> From: ICECOLDNYC (icecoldnyc@aol.comICECOLD)
> Subject: Re: PINHEAD 99 SUMMER PHOTO
> Newsgroups: rec.radio.cb
>
>
> In article <7hhqpr$bp7@sjx-ixn9.ix.netcom.com>, "Peak-a-Boo"
> <peakaboo@ix.netcom.com> writes:
>
> >'ve got it all on water gate so quit trying to make these people believe
> >your all that your just a has been mudduck with a small maul.And the only
> >only thing you own on the NG is a set of shit talking lips. and as far as a
> >security guard is concerned, the only thing I have in common with a
> security
> >guard is I have one pesonally hired to protect my investments..Dont go
> >trying to run your duckshucking head about jobs boy I could afford
> >everything you own three times over but would prefer not to cause I dont
> buy
> >junk mudduck. The only head sled you got is the roof of your mouth!!!!!!!!
> >Good day!
>
> Yo Peak I got those graphics about pinhead and man you guys are too
> funny!!!!
> Leave pinhead, pinhead2, ice cream man, and my namesake ice cold beers.
> He has many names!!!
>
> ICE, ICE & More ICE..... Mr. ICECOLD Big Apple Trees Just hammered down!!!!!

3343. Re: what an idiot that middlefuckhead thinks everyones Landshark

Newsgroup: rec.radio.cb
Date: 2002-01-25 19:01:43 UTC
From: MRHANDUPSIDEYURHEAD@YAHOO.COM
Message-ID: <3d4ef023.0201251101.3834d879@posting.google.com>
Source record: 113528

you still dont get it do you fooltime/voobner. keep
ccccccrrrrrrrrryyyyyyiiinnnnngggggggg fag boy.
"ToolTime" <middlefinger4@home.comspam> wrote in message
news:<S7348.1025$X64.490656@news1.rdc2.pa.home.com>...
> This was back in 98 they wanted to get rid of you, for trolling this NG I
> see your still at it with your many different screen names.
>
> From: Superd9606 (superd9606@aol.com)
> Subject: Re: channel 6
> Newsgroups: rec.radio.cb
>
> In article <19981222210408.09069.00000366@ng05.aol.com>, zimano@aol.com
> (Zimano) writes:
>
> >I have talked on channel 6 with my 4 pill Davemade an had no trouble being
> >heard. On da other hand at times I have swung 4,000 watts on channel 6 and
> >couldnt gets acrosses da street. It definitly not for da mud ducks..
> >
>
> That is why Tollfree has never heard PINHEAD on any channel and NEVER on
> channel 6. Nor has anyone else on this group. PINHEAD is a MUD DUCK! He is a
> TROLL and just tries to annoy everyone on this group. I saw someone ask
> PINHEAD
> what would it take to make him stay in the bushes. I know quite a few on
> this
> group that wouldn't mind having PINHEAD NEVER COME BACK TO THIS GROUP as the
> best Christmas gift ever.
> Hey PINHEAD would you consider leaving this group? Or maybe just toning it
> down?
> **********
> SUPER DUPER
> **********

3344. Re: what an idiot that middlefuckhead thinks everyones Landshark

Newsgroup: rec.radio.cb
Date: 2002-01-25 19:13:59 UTC
From: timnebo@aol.comLOL
Message-ID: <20020125141359.20434.00000316@mb-bg.aol.com>
Source record: 113529

i have

>That is why Tollfree has never heard PINHEAD on any channel and NEVER on
>> channel 6. Nor has anyone else on this group. PINHEAD is a MUD DUCK!

73 de Tim
http://www.TimNebo.com

3345. Re: f/a 10 Meter CB Magnum Delta Force

Newsgroup: rec.radio.cb
Date: 2002-01-25 19:25:29 UTC
From: vdubman <charles1224@yahoo.comnospam>
Message-ID: <Jii48.2181$S67.122707@bgtnsc05-news.ops.worldnet.att.net>
Source record: 113530

sorry f/a
"tw��,.," <.tw,@nothomeexcite5,yahoomsnATTBI.org.com> wrote in message
news:Pdf48.5825$a%4.17537@rwcrnsc51.ops.asp.att.net...
> X-No-Archive: yes
>
> "vdubman" <charles1224@yahoo.comnospam> wrote in message
> news:dG148.1186$mU4.60203@bgtnsc06-news.ops.worldnet.att.net...
> > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1326938467
>
>
> It's an auction, not a sale.
>
>

3346. F/A Magnum Delta Force

Newsgroup: rec.radio.cb
Date: 2002-01-25 19:26:40 UTC
From: vdubman <charles1224@yahoo.comnospam>
Message-ID: <Qji48.2185$S67.123481@bgtnsc05-news.ops.worldnet.att.net>
Source record: 113531

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1327234123

3347. Re: I am looking For Manual for PAULDON PD-ATV-50 70 CM

Newsgroup: rec.radio.cb
Date: 2002-01-25 19:42:42 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <a2sbi6hrb1@news.bignet.net>
Source record: 113532

I don't have any data on those specific modules, however you may be able to find a replacement at the links below.

http://www.mitsubishichips.com/data/datasheets/hf-optic/uhf_bhandy.htm
http://www.mitsubishichips.com/data/datasheets/hf-optic/uhf_bmobile.htm

--
Leland C. Scott
KC8LD0

Saw this on a Tee-shirt:

"I am a bomb technician. If you see
me running, try to keep up. "

"Tom M" <mrthoms7@pacbell.net> wrote in message
news:3c506424.3502925@news.sf.sbcglobal.net...
> I am looking For Schematic or Manual for a - 70 CM PD-ATV-50 PAULDON
>
> or, and old broshures.
> and any info about the bricks, Amps -M67728 or M67705M
> Where can they be purcased how much they cost.. I have digital
> pic if you need more info
>
> Thank you
>
> Tom KF6RTY email- mrthoms7@pacbell.net

3348. Re: More pep talk...

Newsgroup: rec.radio.cb
Date: 2002-01-25 20:01:14 UTC
From: JAMES HAMPTON <j.r.hampton@worldnet.att.net>
Message-ID: <eQi48.2222$S67.125725@bgtnsc05-news.ops.worldnet.att.net>
Source record: 113533

Dick, I got across 277/480 once - fortunately phase to ground. I assure you, I couldn't tell the difference if there was any phase angle there. It was simply 60 hurts per second!

73 from Rocheter, NY
Jim

"Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message news:s9048.905$mU4.50327@bgtnsc06-news.ops.worldnet.att.net...
> I see someone else remembers cosine theta and the diff between kw and kva.
>
>
>
> "JAMES HAMPTON" <j.r.hampton@worldnet.att.net> wrote in message
> news:Lg_38.690$mU4.43017@bgtnsc06-news.ops.worldnet.att.net...
> > Please, PLEASE ... don't anyone dare to throw a phase angle between the
> > voltage and the current in a circuit ....
> >
> > 73 from Rochester, NY
> > Jim
>
> >
> >
> > "Brainbuster" <brain@buster.com> wrote in message
> > news:a2oc6m$n89$3@newsg4.svr.pol.co.uk...
> > > Two more references for the measurement of PEP...
> > >
> > > REF 1:
> > > The ARRL Handbook for radio amateurs. 1999
> > > "The Standard in Applied Electronics and Communications"
> > >
> > > Page 6.7
> > > <quote>
> > > PEP is the average power supplied to the antenna
> > > transmission line during one RF cycle at the crest
> > > of the modulation envelope, taken under normal
> > > operating conditions. Since calculation of PEP requires
> > > the average power of the cycle, multiply the PEV by
> > > 0.707 to obtain the RMS value. Then calculate power
> > > by using the square of the voltage divided by the load
> > > resistance.
> > >
> > > (PEV x 0.707)²
> > > PEP = ----------------------------

> > > R
> > > </quote>
> > >
> > > PEV is defined in that section as "Peak Envelope Voltage", and is
> shown
> > > on a diagram as being taken from one HALF of the cycle (positive
> half).
> > > ---
> > >
> > > REF 2:
> > > Practical Radio Frequency Test and Measurement.
> > > "A Technicians Handbook"
> > > Author: Joseph J. Carr
> > > Print date: 1999
> > >
> > > Page 246
> > > <quote>
> > > the IPP value is not the same as the PEP value because
> > > PEP is based on the RMS value
> > > </quote>
> > >
> > > IPP is defined on that page as :
> > > Vp / R
> > >
> > > Where
> > > IPP is the instantaneous peak power
> > > Vp is the peak voltage (positive half cycle)
> > >
> > > ===
> > > On Mon, 14 Jan 2002 05:43:14 GMT, sparky@cet.com (Sparky) wrote:
> > > >
> > > >Now this is the last time I will say this, so I will be very
> explicit:
> > > >Go to the public library (make sure you go there when it is open),
> > > >locate a good book on Electronic Communication, check it out, take it
> > > >home, and study it. Read that puppy front to back.
> > > ===
> > >
> > > Hey, Sparky...
> > >
> > > I have now given references to FOUR good books and a government
> > > document. I would suggest *you* visit your local library (while it
> is
> > > open), pick up the following books... and read those puppies from
> > > front to back (or at least the pages I quoted).
> > >
> > > Radio Handbook 23rd edition.
> > >
> > > The ARRL Handbook for radio amateurs.

> > > 76th Edition (1999).
> > >
> > > Practical Radio Frequency Test and Measurement.
> > > Joseph J. Carr.
> > >
> > > Electrical and Electronic Principles 2 Checkbook.
> > > Bird and May
> > >
> > >
> > >
> > >
> > > Brainbuster.
> > > ---
> > >
> > >
> >
> >
>
>

3349. Re: Road to the Stooperbowl !

Newsgroup: rec.radio.cb
Date: 2002-01-25 20:02:34 UTC
From: JAMES HAMPTON <j.r.hampton@worldnet.att.net>
Message-ID: <uRi48.2227$S67.125723@bgtnsc05-news.ops.worldnet.att.net>
Source record: 113534

Dave, seems that what what the Roman Empire did - the games were important
to keep the rabble in line.

73 from Rochester, NY
Jim

"Dave or Debby" <truth@planetc.com> wrote in message
news:3c50bd50@news.planetc.com...
> NO, it would be GREAT, since the commies want us to be all involved in
> SPOWTZ, so we won't watch what dey is doin' to our govment!
> Dave!!!!!!!!!!!!!!!!!!!!!!!!!
>
> "Aaron H. Voobner" <voobner@yahoo.com> wrote in message
> news:fbc7a2.0201241736.37ec97e2@posting.google.com...
> > twistedhed@webtv.net (Twistedhed) wrote in message
> news:<15846-3C50216A-19@storefull-125.iap.bryant.webtv.net>...
> > > Philthadelphia iggles could have been used just the same, but
Pittsburgh
> > > won't have the pleasure of cleaning their clocks 'cause they're
getting
> > > embarrassed and discarded this Sunday by St. Lou.
> >
> > Jeez, it would be horrible to get TVI'd by a CB keyclown right in the
> > middle of watching the game.
> >
> > -Aaron-
>
>

3350. Re: Cable Modem customers

Newsgroup: rec.radio.cb
Date: 2002-01-25 20:30:01 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <dfj48.52577$6L5.7623560@news02.optonline.net>
Source record: 113535

I was running a Wildcat board too.....LORD and T-LORD were my thing
though.
Train

"Power House" <Power_House@PrivateBox.NET> wrote in message
news:u52uvlgeu8275e@corp.supernews.com...
> "Henry County American Red Cross" <arcweb@bnnorth.net> wrote in message
> news:DOB38.2524$w67.264814@cletus.bright.net...
> >
> > Power House <Power_House@PrivateBox.NET> wrote in message
> > news:u4pkn391vn8cc7@corp.supernews.com...
> > > Those were the days... I remember the one I ran... 2400 baud on a
> > Commodore
> > > 64... Forget the program I used... Tried a number of them though...
> > > Started out with a 300 baud, but finally saved up the cash and bought
> the
> > > old 2400 for $80...
> > >
> > > PH
> >
> > I used Wildcat BBSware, I remember the old days playing Tradewars on the
> > BBS, I wonder if that could be converten so you could play that on a web
> > site? hmmmm
> >
> > Keith
> >
> Wildcat. Now there is one I remember... I don't believe I ever owned
that
> one, though I think a buddy of mine did... Tradewars. The memories...
> Don't know if that could be implemented into a website or not. I don't
see
> a reason it couldn't, as it is fairly simplistic... Who knows....
>
> Just finally thought of the term program I used to use. Novaterm.
> Excellent ANSI term program for the C=64. Simulated 80-column text and
> graphics... I believe the last version I had was 9.4? Sou8nds about
> right....
>
> The memories... :)
>
> PH
>
>
> PH

>
>
>
>

3351. Re: latest illegalCBer Site.....www.BigRadio.Biz...

Newsgroup: rec.radio.cb
Date: 2002-01-25 20:44:57 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201251244.26a57cb3@posting.google.com>
Source record: 113537

"Power House" <Power_House@PrivateBox.NET> wrote in message
news:<u530bhllhkpp00@corp.supernews.com>...
> "The_Gorgonzola" <somewhere@outhere.com> wrote in message
> news:MPG.16ba57c9a07f65bf98968c@news.earthlink.net...
> > In article <fbc7a2.0201241721.687e6b1f@posting.google.com>,
> > voobner@yahoo.com says...
> > > bigradiodotbiz@aol.com (BigRadioDotBiz) wrote in message
> news:<20020124133559.17849.00000325@mb-dh.aol.com>...
> > > > Take a look.....
> > > > www.BigRadio.Biz
> > >
> > > Since this site offers "10 meter amps" and "10 meter radios" I assume
> > > it is meant to draw licensed hams. I forwarded the url the ARRL. Maybe
> > > they can help you reach more hams.
> > >
> > > -Aaon-
> > >
> > Hey, that sounds like a good idea. Of course I wonder why he's pitching
> > his site on this NG, where I assume most of the readers here would be
> > more interested in low power, 11 meter rigs where one can transmit
> > without the required licensing...hmmm...maybe I'm missing something.
> > Perhaps, he submitted it to the wrong NG, maybe he really ment for his
> > advert to be in rec.radio.amateur.equipment.
> >
> > Ah well, whatcha gonna do?
> > --
> > Gorgo
>
> And maybe, just maybe those CB radios for sale on there would be of interest
> to the hams in rec.radio.amateur.equipment? Doubt it... Why does a site
> have to be specifically touted to either hams or CBers? Why can't they sell
> BOTH types of equipment, and advertise in either place? Because you people
> are closed minded idiots just looking to start shit...
>
> PH

Yes, when it comes to intentionally breakering FCC rules, you might
say I am "close minded".

Gorgo, I was being facetious. That "10 meter" gear being advertised on
the radio.biz site is not ham gear. It is junk they CALL ham gear to
try and "get around" the law.

You might CHECK the law for yourself. Some in here will try and tell
you it's "legal" to sell CB amps.

-Aaron-

3352. Re: Aaron there is no need to flame the newsgroup

Newsgroup: rec.radio.cb
Date: 2002-01-25 20:49:21 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201251249.13f5ec19@posting.google.com>
Source record: 113539

"Landshark" <S3Buell@SBCGlobal.Net> wrote in message
news:<Tc548.36100$kS.2280230065@newssvr21.news.prodigy.com>...
> Hi Karl,
> Yes he's here, but most people have kill filed
> him months ago. You will find that he is trying
> to squelch free speech and thought, it's ok though
> most people see through the bs right away.
>
> Landshark

Good Lord, you sound like a hysterical old woman. "Trying to squelch
free speech and thought", am I? Where?

-Aaron-

3353. Re: Kenwood TS520SE

Newsgroup: rec.radio.cb
Date: 2002-01-25 20:56:52 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201251256.72d63f46@posting.google.com>
Source record: 113541

"--Jeff Mayner--" <bk43@pacbell.net> wrote in message
news:<km948.100981$TC1.7302234@bin5.nnrp.aus1.giganews.com>...
> Anybody have any experience using this unit? I am going to look at one
> tomorrow (heh, today) and have been told it's cherry. Great price if true,
> $250.00. Actually, the microphone that comes with the radio is really what's
> peaked my interest. It's a "Heil".
>
> Jeff

What, uh, frequency do you plan to be using this radio on, Jeff? (Bear
in mind it is a sideband radio, it has NO roger beep, NO talkback, and
NO AM. Plus, there are no "channels" you have to TUNE it)

-Aaron-

3354. Re: latest illegalCBer Site.....www.BigRadio.Biz...

Newsgroup: rec.radio.cb
Date: 2002-01-25 21:03:53 UTC
From: The_Gorgonzola <somewhere@outhere.com>
Message-ID: <MPG.16bb67cec2fc4a6c989694@news.earthlink.net>
Source record: 113542

In article <fbc7a2.0201251244.26a57cb3@posting.google.com>,
voobner@yahoo.com says...
>
> Yes, when it comes to intentionally breakering FCC rules, you might
> say I am "close minded".
>
> Gorgo, I was being facetious. That "10 meter" gear being advertised on
> the radio.biz site is not ham gear. It is junk they CALL ham gear to
> try and "get around" the law.
>
> You might CHECK the law for yourself. Some in here will try and tell
> you it's "legal" to sell CB amps.
>
> -Aaron-

I've already checked the law:

From:
http://frwebgate4.access.gpo.gov/cgibin/waisgate.cgi?WAISdocID=9456374106
+5+0+0&WAISaction=retrieve

TITLE 47--TELECOMMUNICATION

CHAPTER I--FEDERAL COMMUNICATIONS COMMISSION

PART 2--FREQUENCY ALLOCATIONS AND RADIO TREATY MATTERS; GENERAL RULES
AND REGULATIONS--Table of Contents

Subpart I--Marketing of Radio-frequency Devices

"Sec. 2.815 External radio frequency power amplifiers.

(a) As used in this part, an external radio frequency power
amplifier is any device which, (1) when used in conjunction with a radio
transmitter as a signal source is capable of amplification of that
signal, and (2) is not an integral part of a radio transmitter as
manufactured.
(b) After April 27, 1978, no person shall manufacture, sell or
lease, offer for sale or lease (including advertising for sale or
lease), or import, ship, or distribute for the purpose of selling or
leasing or offering for sale or lease, any external radio frequency
power amplifier or amplifier kit capable of operation on any frequency
or frequencies between 24 and 35 MHz.

Note: For purposes of this part, the amplifier will be deemed
incapable of operation between 24 and 35 MHz if:
(1) The amplifier has no more than 6 decibels of gain between 24 and

26 MHz and between 28 and 35 MHz. (This gain is determined by the ratio of the input RF driving signal (mean power measurement) to the mean RF output power of the amplifier.); and
(2) The amplifier exhibits no amplification (0 decibels of gain) between 26 and 28 MHz."

It appears that it is not legal to sell or lease, or even advertise (offer to sell or lease) an amplifier capable of operation on CB frequencies.

Since I don't consider myself qualified to evaluate the 10 meter equipment on his site, he does appear to be offering typed CB rigs in which case it is appropriate to advertise on this NG. Keep in mind I have no opinion on his actual motivations (it may be the case that there are individuals here that use equipment that they are not licensed to use and he may be directing his 10 meter equipment towards them, since I'm not a mind reader I think it would be inappropriate of me to speculate on this).
--
Gorgo

3355. Re: ACTIVE BPSK31 ON 27.570 USB

Newsgroup: rec.radio.cb
Date: 2002-01-25 21:07:21 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201251307.244b3697@posting.google.com>
Source record: 113543

"1AG01 Andrea" <NOSPAMilesa@inwind.it> wrote in message
news:<WX848.3711$761.141369@twister1.libero.it>...
> I WANT TO WARN THAT MY STATION IS ACTIVE IN BPSK31 MODE THIS WEEK END ON
> 27.570 USB.
> FOR ALL INFO, PLEASE E-MAIL ME.
> 73

27.570 is outside the CB band (even in Italy). Thank you for 'warning' us.

-Aaron-

3356. re...27.580

Newsgroup: rec.radio.cb
Date: 2002-01-25 21:11:46 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201251311.5f3f3bd@posting.google.com>
Source record: 113544

timnebo@aol.comLOL (Tim) wrote:
>please do not use 570/580. it is the qrg of the
>American Eskimo Dx Group and the Knight Patrol Dx
>Group and will cause alot of trouble on the band. you will
>have better success on 27.500 where psk activity is expected.

What if he "doesn't care" about your rules, Tim?

-Aaron-

3357. Re: Installation Of Radio Transmitting Equipment

Newsgroup: rec.radio.cb
Date: 2002-01-25 21:23:23 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <5Xj48.85513$Ee7.5751479@e3500-atl1.usenetserver.com>
Source record: 113545

Tim <timnebo@aol.comLOL> wrote in message
news:20020121224525.02055.00002807@mb-ct.aol.com...
> wish mine did....

HUH??????????? Tim, That's not a good thing. It means that RF is getting into things and places where it can do mischief with important safety features of your car. I, too, have had strange things to happen around high-powered radio equipment; lights "modulating", windshield wipers wiping, windshield washer washing, and the speedometer registering 110 MPH every-time I keyed the mike. I had to use a compination of grounds, shunt capacitors, and coaxial chokes to cure it. Other symptoms included cruise control releasing, engine decreasing or in-creasing RPM-- or even choking down. "Most" of these symptoms can be alleviated, and it is advisable to do so. I wouldn't want my car to choke down while crossing a busy intersection!

While I'm at it, this reminds me of something that happened back in the late '70s--kind of an early "noise toy" wish, if you will. I was operating some early Motorola gear (tube type) that had some very long squelch tails unless you kept the squelch really tight. One of the VHF re-peaters I used also used early Motorola gear. The "tail" on the repeater time-out (when the mike was released was long as well so that, when you released the button, you got this long sort of SQUAAAAAAAWK, which was a little annoying to listen to. I was still single in those days and prone to "roam" around and take meals wherever I happened to be, so I found myself in the McDonald's lot one evening eating one of their "rubber" sandwiches (they TASTE like rubber to me!). An older Pontiac Bonneville pulled in right beside me. It hadn't been tuned up in years(?) because it was going "foomp-foomp-foomp-foomp-foomp" like it was hitting on 5 out of 8 cyls. Obviously this gent was a mechanic, because he got out and went inside, and his "dickies", the blue/blue shirt and pants combo were quite dirty. I noticed that he had 2 102" CB whips on the back bumper---I assume they were "cophased". I continued to eat my food, and I noticed, too, when the fellow returned, he seemed to be very interested in what was happening on my radio because he was listening intently to the activity. After a bit he got out

and introduced himself and said, "I sure wish you could make my 'reddio'
sound like 'at".
I began to explain the difference in audio clarity and fidelity of FM as
opposed to AM and the
differences between HF and VHF thinking that was what he wanted. Turns out
that wasn't what he was interested in! His next statement was the one that
got me giggling. "Naw," he said, "Ah wantcha tuh 'mek' mah reddio 'mek'
that 'ere squawkin' sound, ther'," Hit meks hit
sound 'o-fishull' like thu po-leece"! LOL! I told the guy that if I could
get that racket out of my
radio, I'd be HAPPY to 'give' it to him! He didn't care at all about the FM
clarity--he just wanted my "noise toy". ROTFLMAO!!

Jerry

> >I don't know -- but why does that speedometer needle move in sync with
> >the modulation?
> >
> >
>
>
> 73 de Tim
> http://www.TimNebo.com

3358. Re: latest illegalCBer Site.....www.BigRadio.Biz...

Newsgroup: rec.radio.cb
Date: 2002-01-25 22:01:44 UTC
From: Jesse Stanley <superstar@frognet.net>
Message-ID: <3c51d25f_2@corp.newsgroups.com>
Source record: 113546

Dumbass everyone already knows that enough with the repeated posting this
shit
"The_Gorgonzola" <somewhere@outhere.com> wrote in message
news:MPG.16bb67cec2fc4a6c989694@news.earthlink.net...
> In article <fbc7a2.0201251244.26a57cb3@posting.google.com>,
> voobner@yahoo.com says...
> >
> > Yes, when it comes to intentionally breakering FCC rules, you might
> > say I am "close minded".
> >
> > Gorgo, I was being facetious. That "10 meter" gear being advertised on
> > the radio.biz site is not ham gear. It is junk they CALL ham gear to
> > try and "get around" the law.
> >
> > You might CHECK the law for yourself. Some in here will try and tell
> > you it's "legal" to sell CB amps.
> >
> > -Aaron-
>
>
> I've already checked the law:
>
> From:
> http://frwebgate4.access.gpo.gov/cgibin/waisgate.cgi?WAISdocID=9456374106
> +5+0+0&WAISaction=retrieve
>
>
> TITLE 47--TELECOMMUNICATION
>
> CHAPTER I--FEDERAL COMMUNICATIONS COMMISSION
>
> PART 2--FREQUENCY ALLOCATIONS AND RADIO TREATY MATTERS; GENERAL RULES
> AND REGULATIONS--Table of Contents
>
> Subpart I--Marketing of Radio-frequency Devices
>
>
> "Sec. 2.815 External radio frequency power amplifiers.
>
> (a) As used in this part, an external radio frequency power
> amplifier is any device which, (1) when used in conjunction with a radio
> transmitter as a signal source is capable of amplification of that
> signal, and (2) is not an integral part of a radio transmitter as
> manufactured.

> (b) After April 27, 1978, no person shall manufacture, sell or
> lease, offer for sale or lease (including advertising for sale or
> lease), or import, ship, or distribute for the purpose of selling or
> leasing or offering for sale or lease, any external radio frequency
> power amplifier or amplifier kit capable of operation on any frequency
> or frequencies between 24 and 35 MHz.
>
> Note: For purposes of this part, the amplifier will be deemed
> incapable of operation between 24 and 35 MHz if:
> (1) The amplifier has no more than 6 decibels of gain between 24 and
> 26 MHz and between 28 and 35 MHz. (This gain is determined by the ratio
> of the input RF driving signal (mean power measurement) to the mean RF
> output power of the amplifier.); and
> (2) The amplifier exhibits no amplification (0 decibels of gain)
> between 26 and 28 MHz."
>
>
> It appears that it is not legal to sell or lease, or even advertise
> (offer to sell or lease) an amplifier capable of operation on CB
> frequencies.
>
> Since I don't consider myself qualified to evaluate the 10 meter
> equipment on his site, he does appear to be offering typed CB rigs in
> which case it is appropriate to advertise on this NG. Keep in mind I have
> no opinion on his actual motivations (it may be the case that there are
> individuals here that use equipment that they are not licensed to use and
> he may be directing his 10 meter equipment towards them, since I'm not a
> mind reader I think it would be inappropriate of me to speculate on
> this).
> --
> Gorgo

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

3359. Re: You Were Blowin' Smoke!

Newsgroup: rec.radio.cb
Date: 2002-01-25 22:08:00 UTC
From: sparky@cet.com
Message-ID: <3c51d71f.508221@news.cet.com>
Source record: 113536

On 25 Jan 2002 06:08:55 -0800, bgriffey@core.com (Professor) wrote:

>Good talking to you last night "Skipchaser" out there in Washington
>State. Your Skullcracker seemed to be working just fine...
>
>Thanks for the good report on my new prototype.

That's funny, I didn't hear Skipchaser last night -- what channel were
you using?

3360. Re: fooltimeakavoobner

Newsgroup: rec.radio.cb
Date: 2002-01-25 22:12:51 UTC
From: sparky@cet.com
Message-ID: <3c51d767.580612@news.cet.com>
Source record: 113538

On 25 Jan 2002 20:05:49 GMT, Moparholic@hotmailnospam.com wrote:

>It only takes one asshole with a few decent feeds and goolge,to abuse the
>hell out of Usenet.
>
>By abuse I mean,post with malice in mind.

You mean 'malice' like threatening to beat someone "like a red headed
stepchild"? Or accusing someone of child molestation? Or promoting
racism?

Shut up, moped.

3361. Re: Legal???

Newsgroup: rec.radio.cb
Date: 2002-01-25 22:17:13 UTC
From: sparky@cet.com
Message-ID: <3c51d954.1073289@news.cet.com>
Source record: 113540

On 25 Jan 2002 08:25:44 -0800, witchdoc@mediaone.net (the Karma Enforcer) wrote:

>espo1@webtv.net (carol esposito) wrote in message news:<1867-3C45D759-7@storefull-223.iap.bryant.webtv.net>...
>> with a subject like "Legal" I know it would catch the "eyes" of this NG
>
>Legal, shmeagle---as long as it's fun. IMHO guys who are so hung up
>about the legalities of CBing, that they would start fistfights over
>the legality aspects, need to find another hobby. And leave us
>fun-loving sinners in peace.

Just as long as it doesn't hurt anybody else, right?

3362. FS Cobra 148 GTL

Newsgroup: rec.radio.cb
Date: 2002-01-25 22:25:38 UTC
From: gil <gilpi@mindspring.com>
Message-ID: <a2sls6qte1@slb7.atl.mindspring.net>
Source record: 113548

Selling a Cobra 148 GTL in Very Good Condition $120. shipped, e-mail me
for more
info on this radio.

Gil

3363. Re: Tristar radios?

Newsgroup: rec.radio.cb
Date: 2002-01-25 22:30:32 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <c0l48.35493$dG.16322290@news1.rdc1.sdca.home.com>
Source record: 113549

Cybernet. Out of business. Where never that good.

Toll_Free

"Jason" <jbell1@optonline.net> wrote in message
news:Y3k38.48065$Wu1.7525127@news02.optonline.net...
> Any1 know anything about Tristar radios? Are they still around? Change
> names?
>
> Thanks,
> Jason
>
>

3364. Re: Would a Lil Wil CB antenna support a Galaxy 250 High Drive Amp?

Newsgroup: rec.radio.cb
Date: 2002-01-25 22:32:10 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <K1l48.35494$dG.16322666@news1.rdc1.sdca.home.com>
Source record: 113550

"Dave or Debby" <truth@planetc.com> wrote in message
news:3c4cdc60@news.planetc.com...
> WHERE did you get 4 to 600 watts from? I DIDN'T SAY IT !

Your liniker will put out around
100-150 watts dead key BIRD AM RMS watts

Thats between 4 and 600 watts PEP to the antenna, give or take.

Toll_Free

I was maybe
> thinking of a Texan 350. You is right, CB IS TOLL FREE & the 250 does
> around 65-100 watts dead key RMS Birdy watts non-N8 Approved Voob poo poo
> WATTS ! (IF you ain't rollin' on da floor now, something is wrong!)!
> Dave!!!!!!!!!!!!!!!!!!!!!!!!!
>
> "Toll Free" <tollfree@bigradios.com> wrote in message
> news:PB438.30951$dG.15053629@news1.rdc1.sdca.home.com...
> >
> > "Dave or Debby" <truth@planetc.com> wrote in message
> > news:3c4cd627@news.planetc.com...
>
> > You see 4 to 600 watts out of a Galaxy 250? Wow. You must volt a lot.
> >
> > If you try to push a galaxy 250 to 100 to 150 watts (a fairly broad
> margin,
> > 200 peak
> > watts) it won't last long, and will sound like poo poo.
> >
> > Otherwise, Hes right, it won't like that antenna for long.
> >
> > Toll_Free
> >
> >
>
>
>

3365. Re: Legal???

Newsgroup: rec.radio.cb
Date: 2002-01-25 22:32:47 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201251432.312d87a9@posting.google.com>
Source record: 113551

witchdoc@mediaone.net (the Karma Enforcer) wrote in message
news:<32e09580.0201250825.9188c7@posting.google.com>...
> espo1@webtv.net (carol esposito) wrote in message
news:<1867-3C45D759-7@storefull-223.iap.bryant.webtv.net>...
> > with a subject like "Legal" I know it would catch the "eyes" of this NG
>
> Legal, shmeagle---as long as it's fun.

Some people think vandalism is fun. Does that make it OK?

> IMHO guys who are so hung up
> about the legalities of CBing, that they would start fistfights over
> the legality aspects, need to find another hobby. And leave us
> fun-loving sinners in peace.
>
> the Karma Enforcer
> ....

Great idea, except that fun-loving sinners trample on the freedoms of
other CBers as well as private citizens when they loot the frequency
allocations of other radio services and create unnecessary
interference with sparrow-cooker amplifiers.

It's not about legality WitchDoc, it's about social responsibility.
Look into it. It is a concept that is apparently foreign to you and
before you start "enforcing Karma" maybe you ought to brush up on it a
bit.

-Aaron-

3366. Re: Cable Modem customers

Newsgroup: rec.radio.cb
Date: 2002-01-25 22:32:50 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <m2l48.35495$dG.16322745@news1.rdc1.sdca.home.com>
Source record: 113552

I think so, Yes.

Toll_Free
Eaglesoft Inc
ESI / RTS 4 LIFE

"Steve Hanis" <wxfreak@hotmail.com> wrote in message
news:hCP38.1134$bv.575630@twister.kc.rr.com...
> "Toll Free" <tollfree@bigradios.com> wrote in message
> news:DC438.30954$dG.15054350@news1.rdc1.sdca.home.com...
> > > RAVICS is what I ran my dual node C-128 BBS.
> > >
> > > Toll_Free
> > >
> >
> > Remember the Atomic Cafe?
> >
> >
> >

3367. Re: Cable Modem customers

Newsgroup: rec.radio.cb
Date: 2002-01-25 22:33:11 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <H2l48.35496$dG.16322997@news1.rdc1.sdca.home.com>
Source record: 113553

Tradewars is played on the internet now.

Toll_Free

"Henry County American Red Cross" <arcweb@bnnorth.net> wrote in message
news:DOB38.2524$w67.264814@cletus.bright.net...
>
> Power House <Power_House@PrivateBox.NET> wrote in message
> news:u4pkn391vn8cc7@corp.supernews.com...
> > Those were the days... I remember the one I ran... 2400 baud on a
> Commodore
> > 64... Forget the program I used... Tried a number of them though...
> > Started out with a 300 baud, but finally saved up the cash and bought
the
> > old 2400 for $80...
> >
> > PH
>
> I used Wildcat BBSware, I remember the old days playing Tradewars on the
> BBS, I wonder if that could be converten so you could play that on a web
> site? hmmmm
>
> Keith
>
>

3368. Re: this NG is full of guys who like to talk shit

Newsgroup: rec.radio.cb
Date: 2002-01-25 22:44:26 UTC
From: ToolTime <middlefinger4@home.comspam>
Message-ID: <edl48.2493$X64.1147343@news1.rdc2.pa.home.com>
Source record: 113554

Moped, you have a serious comprehension problem or you just read and twist it however you want it to be. Superd9606 is who made the post not any one from google and yes there are many who think you and sd jithead are real assholes besides me.

From: Superd9606 (superd9606@aol.com)
Subject: Re: channel 6
Newsgroups: rec.radio.cb

<Moparholic@hotmailnospam.com> wrote in message
news:20020125143608.672$NR@newsreader.com...
> Isn't it great when a google poster speaks for this entire group?
> ~Moparholic~

3369. Re: Kenwood TS520SE

Newsgroup: rec.radio.cb
Date: 2002-01-25 22:44:38 UTC
From: --Jeff Mayner-- <bk43@pacbell.net>
Message-ID: <qdl48.112380$QB1.8103029@bin3.nnrp.aus1.giganews.com>
Source record: 113558

"Aaron H. Voobner" <voobner@yahoo.com> wrote in message
news:fbc7a2.0201251256.72d63f46@posting.google.com...
> "--Jeff Mayner--" <bk43@pacbell.net> wrote in message
news:<km948.100981$TC1.7302234@bin5.nnrp.aus1.giganews.com>...
> > Anybody have any experience using this unit? I am going to look at one
> > tomorrow (heh, today) and have been told it's cherry. Great price if
true,
> > $250.00. Actually, the microphone that comes with the radio is really
what's
> > peaked my interest. It's a "Heil".
> >
> > Jeff
>
> What, uh, frequency do you plan to be using this radio on, Jeff? (Bear
> in mind it is a sideband radio, it has NO roger beep, NO talkback, and
> NO AM. Plus, there are no "channels" you have to TUNE it)

Not that it's any of your business, but I don't believe I said anything
about using this radio, period. That being said, there is no rule or law
that states that I cannot use it to monitor any frequency I may want to
monitor, should I decide to do so.

If I can get it for a fair price, then sell it, perhaps I can make a little
money off it, you fool.

Also, for your information, I don't use echo, roger beeps, or talk-back.

I have, in the past, owned (and used) a radio that is type accepted by the
FCC that did have talk-back available. That would be a Galaxy DX 959.

I buy radios as cheaply as possible, clean 'em up, and then, usually, turn
around and sell 'em. Sometimes I keep them.

Wanna know what's on my bench right now?
That gets used?

1) Lafayette Telsat SSB 140 (no mods)

2) General Electric 3-5869A 40 channel (AM only). I have not been inside
this radio so I cannot say if it's been modded or not. It does key 4w and
shows 1.5 to 2 watts of swing on the average setting of my Autek

Knowing you, it's safe to say you'll make the assumption that it's been
modified without ever having taken a look at it.

You still suck, Aaron, or whatever your real name is.

I'm so glad I am not you. :-)

Jeff

>
> -Aaron-
>

3370. Re: SSB???

Newsgroup: rec.radio.cb
Date: 2002-01-25 22:44:48 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <Adl48.35498$dG.16326715@news1.rdc1.sdca.home.com>
Source record: 113557

> >> >A properly tuned SSB type accepted transmitter has its audio cut to
> >> >about 3Khz of bw.
> >> >
> >> >So technically, Sparky is correct.
> >> >
> >> >In common use, though, it is a completely different story.
> >>
> >> How so, Toll?
> >
> >
> >A. Most people on CB radio are using inferior radios, that DON'T have
the
> >filtration necessary to accomodate this
>
> To accomodate what? 3kHz bandwidth? Or do you mean sideband filters?
> The newer method of SSB modulation works better than the crystal
> filters of the past, and the crystal filters worked pretty well. So
> what 'filtration' are you talking about, Toll?

The receivers is what I am talking about. The IF sections. If they don't
have enough filtration
(selectivity), then the trashy transmitters, local moron down the street,
what have you
easily tears up even the SSB receivers.

Try living a few blocks from a truck stop and operating SSB on a base.. See
where it gets you.

If you combine all of the points I raised, instead of nitpicking them apart
one
by one, then yes, I am correct.

Of course, your books don't say that, so ....

>
> >B. Most people on CB are using wider radio transmistters, due to
defeating
> >or cranking up ALC.
>
> "wider radio transmistters"? LOL! Snipping the limiters just defeats
> any 'filtration';

Your statement is that defeating the audio limiter (AMC / ALC) doesn't make
the transmitted signal broader?

It sure does on my spectrum analyzer. Yet another argumentative post from Sparky.

and contrary to the opinion of a few in this
> newsgroup, most CB radios do not have their limiters disabled.

Maybe not where you are, but having been involved in some way or form in the CB industry for the last 10 years, I can attest that yes, their are QUITE
a lot of radios with improperly adjusted transmitters in existance, and daily use.

>
> >C. Quite a few people on CB insist of using "half channels" or 5Kc drops to
> >escape the rest.
>
> What does that have to do with the bandwidth of SSB, except that
> illegal operators are more prone to interfere with sidebanders?

It has nothing do do with it, but all of a sudden your 5 KCs of separation between
channels just disappeared.

See, some of us don't live in a book, and we actually DO take into account real life, actual
on the air time. You might try it, go outside of your little clique of friends, and see what the
rest of the world and their CB radios are like...

>
> >Because of the 3 reasons listed above, and others, it makes it a little hard
> >to use upper and lower ssb on a frequency.
>
> Way off base again, Toll.

Really? Then why is it in my local area, their are no CBers operating SSB, sans
a handful? And most of the people here have SSB capable radios?

And why is it when I throw a modified Cobra 29 on my station, it tears up the
gentleman about 2 blocks away on all 40 channels, on his SSB radio?

But when I have the Kenwood (non tweaked and peaked), the problem goes away for him?

Seems to me that real life is a little different than what you keep professing.

In my area you can hear people on 35-40
> cooperating quite well when operating on SSB.

During periods of extreme skip?

Your taking into account the stations that we deal with from all over, or just "your little area":.

Theory Vs. Actualities... The battle rages on.

The only way it works is
> if everyone uses the same standards with their radios: Same freqs,
> same bandwidth, etc. The only people that have any problems are those
> with the 5kHz slide, snipped limiters, and radios that are detuned
> because someone tried to tweak them for a couple extra watts.

Nah, its not usually them that have the problems, as they usually stick to the standard
40 AM, or go below 40. Its the people trying to use their SSB radios 2 miles away
that have the problems with them..

Not the other way around. Nice try, though.

>
> Education and experience Vs. keyclown mythology.

Actually, if your experience is so great, why are you wrong so much?

3371. Re: pinhead=cd=sdjones=littledickie=icecreamman=asshole=douchebag=

Newsgroup: rec.radio.cb
Date: 2002-01-25 22:45:04 UTC
From: ToolTime <middlefinger4@home.comspam>
Message-ID: <Qdl48.2494$X64.1147596@news1.rdc2.pa.home.com>
Source record: 113555

Mr. Hand, either do something about it or stfu. Your starting to bore me ...

"Mr. Hand" <MRHANDUPSIDEYURHEAD@YAHOO.COM> wrote in message
news:3d4ef023.0201251048.ce58fb6@posting.google.com...
> what the fuck fooltime/voobner are you that lonley that you are
> researching everyting that been posted on this borad what a fucking
> marroon.
> "ToolTime" <middlefinger4@home.comspam> wrote in message
news:<P9348.1026$X64.493286@news1.rdc2.pa.home.com>...
> > From: Boba Fett (bgv@li.net)
> > Subject: Re: boba fett = SUPERD9606
> > Newsgroups: rec.radio.cb
> >
> >
> > Because I think that you showfine and pinhead are stupid.
> > Let's get real here, NOBODY and I mena NOBODY really responds to
pinhead.
> > Why? Nobody likes him and really doesn't want to converse with him. You
can
> > call me icecold or anyone you like but the fact remains,
> > Nobody likes you pinhead.
> > I for one wish you would go away and just because there are many who
> > dislike what you are doesn't make us icecold, shit he might like you
more
> > than me.
> > Enough said on the topic I will also put you in the garbage. All of your
> > aliases.

3372. Re: Another Toll Tale

Newsgroup: rec.radio.cb
Date: 2002-01-25 22:46:04 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <Mel48.35499$dG.16327254@news1.rdc1.sdca.home.com>
Source record: 113559

When driven to saturation, the BE junction of a transistor will be on just as much, if not more than off.

Hence, the transistor is no longer conducting over less than 50 percent of the input cycle.

Been discussed, proven, and agreed upon before.

Toll_Free

"Sparky" <sparky@cet.com> wrote in message news:3c4fba47.964263@news.cet.com...
> Holy Cow! I can't believe I missed this....
>
> On Mon, 21 Jan 2002 06:44:48 GMT, "Toll Free" <tollfree@bigradios.com>
> wrote:
>
> >Yes... Your out put would be down about 50 percent, but if its a class AB
> >amp, it will be very clean..
> >
> >Class C, it might sound very distorted, both AM and ssb, since not being
> >driven to the point of self bias by the amount of overdrive.
>
> Wow, Toll! That's amazing! How does one drive an amp "to the point of
> self bias by the amount of overdrive"?
>
> I gotta hear an explanation of THAT circuit! LOL!

3373. Re: SWR QUESTION?

Newsgroup: rec.radio.cb
Date: 2002-01-25 22:46:21 UTC
From: ToolTime <middlefinger4@home.comspam>
Message-ID: <1fl48.2495$X64.1148233@news1.rdc2.pa.home.com>
Source record: 113556

<Moparholic@hotmailnospam.com> wrote in message news:20020125153819.378

> As long as it's a nice pair of legs,making an ass out of themselve. ;-)
>
> --
> ~Moparholic~

No Moped its just you doing it as usual. Did you get rid of that web tv?

3374. Re: Installation Of Radio Transmitting Equipment

Newsgroup: rec.radio.cb
Date: 2002-01-25 22:51:54 UTC
From: ToolTime <middlefinger4@home.comspam>
Message-ID: <ekl48.2498$X64.1151310@news1.rdc2.pa.home.com>
Source record: 113560

Jerry don't worry about it he only has a 1966 car that is up on blocks or
something...

"Jerry Oxendine" <joxendi@bellsouth.net> wrote in message
news:5Xj48.85513$Ee7.5751479@e3500-atl1.usenetserver.com...
>
> Tim <timnebo@aol.comLOL> wrote in message
> news:20020121224525.02055.00002807@mb-ct.aol.com...
> > wish mine did....
>
> HUH??????????? Tim, That's not a good thing. It means that RF is getting
> into things and places where it can do mischief with important safety
> features of your car. I, too, have had
> strange things to happen around high-powered radio equipment; lights
> "modulating", windshield
> wipers wiping, windshield washer washing, and the speedometer registering
> 110 MPH every-time I keyed the mike. I had to use a compination of
grounds,
> shunt capacitors, and coaxial
> chokes to cure it. Other symptoms included cruise control releasing,
engine
> decreasing or in-
> creasing RPM-- or even choking down. "Most" of these symptoms can be
> alleviated, and it is
> advisable to do so. I wouldn't want my car to choke down while crossing a
> busy intersection!
>
>
> While I'm at it, this reminds me of something that happened back in the
late
> '70s--kind of an
> early "noise toy" wish, if you will. I was operating some early Motorola
> gear (tube type) that
> had some very long squelch tails unless you kept the squelch really tight.
> One of the VHF re-
> peaters I used also used early Motorola gear. The "tail" on the repeater
> time-out (when the
> mike was released was long as well so that, when you released the button,
> you got this long
> sort of SQUAAAAAAAWK, which was a little annoying to listen to. I was
still
> single in those
> days and prone to "roam" around and take meals wherever I happened to be,
so

> I found myself
> in the McDonald's lot one evening eating one of their "rubber" sandwiches
> (they TASTE like rubber to me!). An older Pontiac Bonneville pulled in
> right beside me. It hadn't been tuned up
> in years(?) because it was going "foomp-foomp-foomp-foomp-foomp" like it
was
> hitting on 5 out of 8 cyls. Obviously this gent was a mechanic, because
he
> got out and went inside, and his
> "dickies", the blue/blue shirt and pants combo were quite dirty. I
noticed
> that he had 2 102" CB whips on the back bumper---I assume they were
> "cophased". I continued to eat my food,
> and I noticed, too, when the fellow returned, he seemed to be very
> interested in what was happening on my radio because he was listening
> intently to the activity. After a bit he got out
> and introduced himself and said, "I sure wish you could make my 'reddio'
> sound like 'at".
> I began to explain the difference in audio clarity and fidelity of FM as
> opposed to AM and the
> differences between HF and VHF thinking that was what he wanted. Turns
out
> that wasn't what he was interested in! His next statement was the one
that
> got me giggling. "Naw," he said, "Ah wantcha tuh 'mek' mah reddio 'mek'
> that 'ere squawkin' sound, ther'," Hit meks hit
> sound 'o-fishull' like thu po-leece"! LOL! I told the guy that if I
could
> get that racket out of my
> radio, I'd be HAPPY to 'give' it to him! He didn't care at all about the
FM
> clarity--he just wanted my "noise toy". ROTFLMAO!!
>
> Jerry
>
>
>
>
>
>
> > >I don't know -- but why does that speedometer needle move in sync with
> > >the modulation?
> > >
> > >
> >
> >
> > 73 de Tim
> > http://www.TimNebo.com
>
>

>

3375. Re: Another Toll Tale

Newsgroup: rec.radio.cb
Date: 2002-01-25 22:54:47 UTC
From: ToolTime <middlefinger4@home.comspam>
Message-ID: <Xml48.2499$X64.1152872@news1.rdc2.pa.home.com>
Source record: 113561

"Toll Free" <tollfree@bigradios.com> wrote in message
news:Mel48.35499$dG.16327254@news1.rdc1.sdca.home.com...

> Been discussed, proven, and agreed upon before.

> Toll_Free

May I ask by whom? Are they credible sources or Keyclowns?

3376. Re: this NG is full of guys who like to talk shit

Newsgroup: rec.radio.cb
Date: 2002-01-25 23:01:16 UTC
From: --Jeff Mayner-- <bk43@pacbell.net>
Message-ID: <0tl48.112758$TC1.7904456@bin5.nnrp.aus1.giganews.com>
Source record: 113562

"ToolTime" <middlefinger4@home.comspam> wrote in message
news:edl48.2493$X64.1147343@news1.rdc2.pa.home.com...
> Moped, you have a serious comprehension problem or you just read and twist
> it however you want it to be. Superd9606 is who made the post not any one
> from google and yes there are many who think you and sd jithead are real
> assholes besides me.

Heh-heh...

You just called yourself an asshole.

Congratulations.

Honesty is the first step towards credibility. :-)

Jeff

>
> From: Superd9606 (superd9606@aol.com)
> Subject: Re: channel 6
> Newsgroups: rec.radio.cb
>
>
>
> <Moparholic@hotmailnospam.com> wrote in message
> news:20020125143608.672$NR@newsreader.com...
> > Isn't it great when a google poster speaks for this entire group?
> > ~Moparholic~
>
>
>

3377. Re: this NG is full of guys who like to talk shit

Newsgroup: rec.radio.cb
Date: 2002-01-25 23:13:52 UTC
From: ToolTime <middlefinger4@home.comspam>
Message-ID: <QEl48.2516$X64.1169421@news1.rdc2.pa.home.com>
Source record: 113563

Jeff, did you go to school with Moped?

"--Jeff Mayner--" <bk43@pacbell.net> wrote in message
news:0tl48.112758$TC1.7904456@bin5.nnrp.aus1.giganews.com...
>
> "ToolTime" <middlefinger4@home.comspam> wrote in message
> news:edl48.2493$X64.1147343@news1.rdc2.pa.home.com...
> > Moped, you have a serious comprehension problem or you just read and
twist
> > it however you want it to be. Superd9606 is who made the post not any
one
> > from google and yes there are many who think you and sd jithead are real
> > assholes besides me.
>
> Heh-heh...
>
> You just called yourself an asshole.
>
> Congratulations.
>
> Honesty is the first step towards credibility. :-)
>
> Jeff
>
> >
> > From: Superd9606 (superd9606@aol.com)
> > Subject: Re: channel 6
> > Newsgroups: rec.radio.cb
> >
> >
> >
> > <Moparholic@hotmailnospam.com> wrote in message
> > news:20020125143608.672$NR@newsreader.com...
> > > Isn't it great when a google poster speaks for this entire group?
> > > ~Moparholic~
> >
> >
> >
>
>

3378. Re: fooltimeakavoobner

Newsgroup: rec.radio.cb
Date: 2002-01-25 23:28:19 UTC
From: sparky@cet.com
Message-ID: <3c51e7e0.4796819@news.cet.com>
Source record: 113547

On 25 Jan 2002 21:25:27 GMT, Moparholic@hotmailnospam.com wrote:

>sparky@cet.com (Sparky) wrote:
>> On 25 Jan 2002 20:05:49 GMT, Moparholic@hotmailnospam.com wrote:
>>
>> >It only takes one asshole with a few decent feeds and goolge,to abuse
>> >the hell out of Usenet.
>> >
>> >By abuse I mean,post with malice in mind.
>>
>> You mean 'malice' like threatening to beat someone "like a red headed
>> stepchild"?
>>
>Yea YOU! C'mon over with your rifle gilligan,I'm still waiting to put a
>couple welts on your face,or worse.

You already had four chances to do that but you chickened out every
time. I'm not going to waste my time like that again, you can be sure.

>>> Or accusing someone of child molestation?
>>
>You made your fucking bed,lay it in asshole!

Because I was volunteering at a youth center? What kind of sick mind
takes a well-meaning contribution to the community and thinks of it as
a ploy for taking indecent liberties? Only you, moped.

>>> Or promoting
>> racism?
>>
>I call a spade a spade,and white trash the same. Gonna stop me?

Heavens NO! You do such a wonderful job of telling people just who and
what you are that I would NEVER want to stop you!

>>>Shut up, moped.
>>
>Brilliant..Stay away from the playground,and report to your PO.

Sounds like you might have some experience with such practices...

3379. OT but I don't care

Newsgroup: rec.radio.cb
Date: 2002-01-25 23:55:19 UTC
From: WebDoc REACT Unit #602 <arcweb@bnnorth.net>
Message-ID: <cdm48.2702$w67.308591@cletus.bright.net>
Source record: 113568

TWO THOUSAND ONE, NINE ELEVEN

Two thousand one, nine eleven
Five thousand plus arrive in heaven
As they pass through the gate,
Thousands more appear in wait
A bearded man with stovepipe hat
Steps forward saying, "Lets sit, lets chat"

They settle down in seats of clouds
A man named Martin shouts out proud
"I have a dream!" and once he did
The Newcomer said, "Your dream still lives."

Groups of soldiers in blue and gray
Others in khaki, and green then say
"We're from Bull Run, Yorktown, the Maine"
The Newcomer said, "You died not in vain."

From a man on sticks one could hear
"The only thing we have to fear.
The Newcomer said, "We know the rest,
trust us sir, we've passed that test."

"Courage doesn't hide in caves
You can't bury freedom, in a grave,"
The Newcomers had heard this voice before
A distinct Yankees twang from Hyannisport shores

A silence fell within the mist
Somehow the Newcomer knew that this
Meant time had come for her to say
What was in the hearts of the five thousand plus that day

"Back on Earth, we wrote reports,
Watched our children play in sports
Worked our gardens, sang our songs
Went to church and clipped coupons
We smiled, we laughed, we cried, we fought
Unlike you, great we're not"

The tall man in the stovepipe hat
Stood and said, "don't talk like that!
Look at your country, look and see
You died for freedom, just like me"

Then, before them all appeared a scene
Of rubbled streets and twisted beams
Death, destruction, smoke and dust
And people working just 'cause they must

Hauling ash, lifting stones,
Knee deep in hell, but not alone
"Look! Blackman, Whiteman, Brownman, Yellowman
Side by side helping their fellow man!"

So said Martin, as he watched the scene
"Even from nightmares, can be born a dream."

Down below three firemen raised
The colors high into ashen haze
The soldiers above had seen it before
On Iwo Jima back in '44

The man on sticks studied everything closely
Then shared his perceptions on what he saw mostly
"I see pain, I see tears,
I see sorrow - but I don't see fear."

"You left behind husbands and wives
Daughters and sons and so many lives
are suffering now because of this wrong
But look very closely. You're not really gone.

All of those people, even those who've never met you
All of their lives, they'll never forget you
Don't you see what has happened?
Don't you see what you've done?
You've brought them together, together as one.

With that the man in the stovepipe hat said
"Take my hand," and from there he led
five thousand plus heroes, Newcomers to heaven
On this day, two thousand one, nine eleven

--
Owner: Buckeye Web Design
Vice President: REACT of Henry County #6019
District Coordinator District 1: Ohio State REACT Council
Executive Board Member / Disaster Services: Henry County - American Red
Cross

3380. Re: re...27.580

Newsgroup: rec.radio.cb
Date: 2002-01-26 00:02:45 UTC
From: timnebo@aol.comLOL
Message-ID: <20020125190245.29349.00000500@mb-mi.aol.com>
Source record: 113569

there not rules, only a gentlemans agrement. if he chooses to subject himself to hundreds of stations that dont wish to have him there this weekend then so be it. i wont be on the air either way.

>
>
>timnebo@aol.comLOL (Tim) wrote:
>>please do not use 570/580. it is the qrg of the
>>American Eskimo Dx Group and the Knight Patrol Dx
>>Group and will cause alot of trouble on the band. you will
>>have better success on 27.500 where psk activity is expected.
>
>What if he "doesn't care" about your rules, Tim?
>
>-Aaron-
>
>
>
>
>
>

73 de Tim
http://www.TimNebo.com

3381. Re: latest illegalCBer Site.....www.BigRadio.Biz...

Newsgroup: rec.radio.cb
Date: 2002-01-26 00:04:19 UTC
From: timnebo@aol.comLOL
Message-ID: <20020125190419.29349.00000502@mb-mi.aol.com>
Source record: 113570

how would you know the difference since your not a cb'er or a ham?

>That "10 meter" gear being advertised on
>the radio.biz site is not ham gear. It is junk they CALL ham gear to
>try and "get around" the law.

73 de Tim
http://www.TimNebo.com

3382. Re: Another Toll Tale

Newsgroup: rec.radio.cb
Date: 2002-01-26 00:09:59 UTC
From: timnebo@aol.comLOL
Message-ID: <20020125190959.29349.00000507@mb-mi.aol.com>
Source record: 113571

your the google guy. research it! i'd say if toll, eitner, and dennis agree on something its real likely to be true. these guys have real world keydown and soldering iron experience to back up they say while you have.....wait, what is it you have again?

>>Been discussed, proven, and agreed upon before.
>
>Where and by whom? The prof? Eitner? ROTFLMFAO!!!

73 de Tim
http://www.TimNebo.com

3383. FS: TRAM D201A-MINT CONDITION!

Newsgroup: rec.radio.cb
Date: 2002-01-26 00:11:24 UTC
From: Michael Caplan <tramd201a@home.com>
Message-ID: <Mum48.3456$8d1.1175412@news1.rdc1.md.home.com>
Source record: 113572

check out my auction for this beauty on Ebay! all mods done by a retired
Tram Tech. Not a mark on this baby, still has some original Tram tubes,
original box, manual, etc.

--
mike caplan

3384. Re: SSB???

Newsgroup: rec.radio.cb
Date: 2002-01-26 00:21:54 UTC
From: twistedhed@webtv.net
Message-ID: <25093-3C51F6A2-9@storefull-122.iap.bryant.webtv.net>
Source record: 113575

If someone operates outside of the standards for CB, they are bound to
cause interference.
-
This has got to be the funniest bullshit you have ever tried to sling.

3385. Re: re...27.580

Newsgroup: rec.radio.cb
Date: 2002-01-26 00:24:45 UTC
From: twistedhed@webtv.net
Message-ID: <25092-3C51F74D-32@storefull-122.iap.bryant.webtv.net>
Source record: 113574

From: timnebo@aol.comLOL (Tim)
there not rules, only a gentlemans agrement. if he chooses to subject himself to hundreds of stations that dont wish to have him there this weekend then so be it. i wont be on the air either way.
-
I will. I tagged a bunch of regulars today..plan on doing plenty more tomorrow in 90 feet of water near Tarpon Springs.

Breakin' the law around Tampa Bay

3386. Re: Legal???

Newsgroup: rec.radio.cb
Date: 2002-01-26 00:30:32 UTC
From: twistedhed@webtv.net
Message-ID: <25093-3C51F8A8-11@storefull-122.iap.bryant.webtv.net>
Source record: 113573

From: sparky@cet.com (Sparky)
On 25 Jan 2002 14:32:47 -0800, voobner@yahoo.com (Aaron H. Voobner)
wrote:
<snip>
Great idea, except that fun-loving sinners trample on the freedoms of
other CBers as well as private citizens when they loot the frequency
allocations of other radio services and create unnecessary interference
with sparrow-cooker amplifiers.
-
And let's not forget WebDoc's incident with the helicoptor...
-
Which, along with the rest of bogus claims concerning interference to
emergency communications, can not be substantiated for some reason or
another.

3387. Re: You Were Blowin' Smoke!

Newsgroup: rec.radio.cb
Date: 2002-01-26 00:35:47 UTC
From: twistedhed@webtv.net
Message-ID: <25091-3C51F9E3-50@storefull-122.iap.bryant.webtv.net>
Source record: 113576

From: sparky@cet.com (Sparky)
On 25 Jan 2002 06:08:55 -0800, bgriffey@core.com (Professor) wrote:
Good talking to you last night "Skipchaser" out there in Washington
State. Your Skullcracker seemed to be working just fine...
-
Thanks for the good report on my new prototype.
-
That's funny, I didn't hear Skipchaser last night -- what channel were
you using?
-
What channel were you listening to?

3388. Re: OT but I don't care

Newsgroup: rec.radio.cb
Date: 2002-01-26 00:47:19 UTC
From: The_Gorgonzola <somewhere@outhere.com>
Message-ID: <MPG.16bb9c331645d501989695@news.earthlink.net>
Source record: 113577

In article <cdm48.2702$w67.308591@cletus.bright.net>, arcweb@bnnorth.net says...
> TWO THOUSAND ONE, NINE ELEVEN

Did you write that yourself? I want to know so I can attribute my personal copy properly. That poem was beautiful.
--
Gorgo

3389. Re: Using car speakers for external speaker?

Newsgroup: rec.radio.cb
Date: 2002-01-26 00:52:23 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c5200be@news.planetc.com>
Source record: 113578

Every AM/FM /CB did that. I remember seeing that one too. I have a Royce left, a JIL, and these 8 track motorolas!
Dave!!!!!!!!!

"Twistedhed" <twistedhed@webtv.net> wrote in message news:4175-3C516DC6-10@storefull-125.iap.bryant.webtv.net...
> I have a neat Pearce-Simpson with a built in FM radio that has a standby
> switch that allows one to do just that.,listen to the music and if
> someone breaks the squelch, the music is temporarily interupted.
>

3390. Re: SSB???

Newsgroup: rec.radio.cb
Date: 2002-01-26 00:54:50 UTC
From: sparky@cet.com
Message-ID: <3c51f6ed.2267798@news.cet.com>
Source record: 113564

On Fri, 25 Jan 2002 22:44:48 GMT, "Toll Free" <tollfree@bigradios.com>
wrote:

>The receivers is what I am talking about. The IF sections. If they don't
>have enough filtration
>(selectivity), then the trashy transmitters, local moron down the street,
>what have you
>easily tears up even the SSB receivers.

You have a point, but it only goes so far. The SSB receivers use the
same filters for transmit, and are -very- selective.

>Try living a few blocks from a truck stop and operating SSB on a base.. See
>where it gets you.

That's because of the splatter generated by snipped limiters, power
mics, noise-toys and crappy amps. Splatter will intrude on any
receiver regardless of selectivity.

>If you combine all of the points I raised, instead of nitpicking them apart
>one
>by one, then yes, I am correct.

The points you raise don't add up. None of them are valid.

>Of course, your books don't say that, so ....

You seem to have a disdain for formal education. Do you even know
-why- books are written? They disseminate generally accepted knowledge
on a given topic. I think they are a pretty neat invention, don't you?

>> >B. Most people on CB are using wider radio transmistters, due to
>defeating
>> >or cranking up ALC.
>>
>> "wider radio transmistters"? LOL! Snipping the limiters just defeats
>> any 'filtration';
>
>
>Your statement is that defeating the audio limiter (AMC / ALC) doesn't make
>the transmitted signal broader?

No, of course it does! But like I said before, it doesn't matter how
much filtering you have, if someone is splattering you will hear it,
AM or SSB. That certainly isn't a limitation of SSB, which is what you
were trying to say.

>It sure does on my spectrum analyzer. Yet another argumentative post from
>Sparky.

Yet another attempt by Toll to spin the subject.

>and contrary to the opinion of a few in this
>> newsgroup, most CB radios do not have their limiters disabled.
>
>
>Maybe not where you are, but having been involved in some way or form
>in the CB industry for the last 10 years, I can attest that yes, their are
>QUITE
>a lot of radios with improperly adjusted transmitters in existance, and
>daily use.

Which does not contradict my statement. Believe me, I hear crappy
radios all the time. But most of the radios I have seen and worked on
(since the late 70's) were not modified in any way.

>> >C. Quite a few people on CB insist of using "half channels" or 5Kc drops
>to
>> >escape the rest.
>>
>> What does that have to do with the bandwidth of SSB, except that
>> illegal operators are more prone to interfere with sidebanders?
>
>
>It has nothing do do with it, but all of a sudden your 5 KCs of separation
>between
>channels just disappeared.

I said channels as in 1 through 40, not keyclown freqs. If someone
operates outside of the standards for CB, they are bound to cause
interference. When that happens, just change the channel. It ain't
that difficult. BTW, the channels are spaced 10 - 20kHz apart.

>See, some of us don't live in a book, and we actually DO take into account
>real life, actual
>on the air time. You might try it, go outside of your little clique of
>friends, and see what the
>rest of the world and their CB radios are like...

Lose the attitude, Toll. I have been living in the 'real world' a lot
longer than you have. I still have my labelmaker-printed CB callsign
stuck on a couple radios.

>> >Because of the 3 reasons listed above, and others, it makes it a little
>hard
>> >to use upper and lower ssb on a frequency.
>>
>> Way off base again, Toll.
>
>
>

>Really? Then why is it in my local area, their are no CBers operating SSB,
>sans
>a handful? And most of the people here have SSB capable radios?

Most have SSB radios? Really? I really doubt that. Do you walk the
streets at night looking in people's vehicles to see if they have an
SSB capable CB? You are making shit up again, Toll.

>And why is it when I throw a modified Cobra 29 on my station, it tears up
>the
>gentleman about 2 blocks away on all 40 channels, on his SSB radio?

Duh! That isn't -his- fault, is it?

>But when I have the Kenwood (non tweaked and peaked), the problem goes away
>for him?
>
>Seems to me that real life is a little different than what you keep
>professing.

Now I'm not too sure what your point is, Toll. Are you saying that SSB
is becoming useless because of so many idiots like yourself with
crappy radios and splatterboxes? I'll agree to that.

> In my area you can hear people on 35-40
>> cooperating quite well when operating on SSB.
>
>
>During periods of extreme skip?

Even more so during skip-times.

>Your taking into account the stations that we deal with from all over, or
>just "your little area":.
>
>Theory Vs. Actualities... The battle rages on.

The battle is your's, not mine. You seem to be characterizing all
CBers based on your observations within -your- little keyclown clique.
Most have SSB? LOL!

>The only way it works is
>> if everyone uses the same standards with their radios: Same freqs,
>> same bandwidth, etc. The only people that have any problems are those
>> with the 5kHz slide, snipped limiters, and radios that are detuned
>> because someone tried to tweak them for a couple extra watts.
>
>
>Nah, its not usually them that have the problems, as they usually stick to
>the standard
>40 AM, or go below 40. Its the people trying to use their SSB radios 2
>miles away
>that have the problems with them..

Maybe in your town. That wouldn't suprise me after you make the band
useless with your amps and swing.

>Not the other way around. Nice try, though.
>
>
>>
>> Education and experience Vs. keyclown mythology.
>
>
>Actually, if your experience is so great, why are you wrong so much?

LOL!!!

3391. Re: Road to the Stooperbowl !

Newsgroup: rec.radio.cb
Date: 2002-01-26 00:57:32 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c5201f2$1@news.planetc.com>
Source record: 113579

What? DO NOT tell anyone about "Bread & Circuses!" When the baseball strike happened, the following fall had a lot of Billy Clinton's dummycrats thrown out of office. The NEXT time there was a strike of some other kind of spowrtz, Billy made sure they settled it FAST ! When they found the list in 1917 in Germany that the commies made out points they want to do to take over a country, one of the points was to get people interested in SPOWRTZ and other superficial things! The Bible talks about the Sons of Zion being against the sons of Greece. Will someone PLEEASE pour water on dat Olympic flame, or throw yur CB @ it!!!!!!!!!!!!!
Dave!!!!!!!!!!!!!!!!
"JAMES HAMPTON" <j.r.hampton@worldnet.att.net> wrote in message news:uRi48.2227$S67.125723@bgtnsc05-news.ops.worldnet.att.net...
> Dave, seems that what what the Roman Empire did - the games were important
> to keep the rabble in line.
>
> 73 from Rochester, NY
> Jim
>
>
> "Dave or Debby" <truth@planetc.com> wrote in message
> news:3c50bd50@news.planetc.com...
> > NO, it would be GREAT, since the commies want us to be all involved in
> > SPOWTZ, so we won't watch what dey is doin' to our govment!
> > Dave!!!!!!!!!!!!!!!!!!!!!!!!!!
> >
> > "Aaron H. Voobner" <voobner@yahoo.com> wrote in message
> > news:fbc7a2.0201241736.37ec97e2@posting.google.com...
> > > twistedhed@webtv.net (Twistedhed) wrote in message
> > news:<15846-3C50216A-19@storefull-125.iap.bryant.webtv.net>...
> > > > Philthadelphia iggles could have been used just the same, but
> Pittsburgh
> > > > won't have the pleasure of cleaning their clocks 'cause they're
> getting
> > > > embarrassed and discarded this Sunday by St. Lou.
> > >
> > > Jeez, it would be horrible to get TVI'd by a CB keyclown right in the
> > > middle of watching the game.
> > >
> > > -Aaron-
> >
> >
>
>

3392. HABLO ..... !

Newsgroup: rec.radio.cb
Date: 2002-01-26 00:58:32 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c52022f@news.planetc.com>
Source record: 113580

HABLO Ingleise!
Dave!!!!!!!!!!!

"Giordano de Marchi" <gdm@giordanodemarchi.com> wrote in message
news:a2p4kbvjj1@pegasus.tiscalinet.it...
> Abbiamo deciso di aprire il nostro sito internet a tutte le organizzazioni
> di protezione civile
> sappiamo che tanti di voi vorrebbero parlare degli argomenti pi�
disparati.
> Bene da oggi avete la possibilit� di mandarci il vostro articolo (in
formato
> word o html) su un argomento a vostra scelta ,o se non avete argomenti
> potete tranquillamente inviare la descrizione ,la storia ,le attivit�
della
> vostra associazione o gruppo che noi pubblicheremo per un mese intero
> all'interno delle nostre pagine
> speriamo che sia gradito
> il nostro sito lo trovate al seguente indirizzo:
>
> http://utenti.tripod.it/uor/
>
> Giordano Mezza presidente -resp.operativo U.O.R. BERGAMO
> per contatti tel h24 333.7178064
> fax 035.591737
> mail uor@freemail.it
>
>
>
>
>

3393. Re: Another Toll Tale

Newsgroup: rec.radio.cb
Date: 2002-01-26 01:00:57 UTC
From: sparky@cet.com
Message-ID: <3c51fe82.4208628@news.cet.com>
Source record: 113565

On Fri, 25 Jan 2002 22:46:04 GMT, "Toll Free" <tollfree@bigradios.com>
wrote:

>When driven to saturation, the BE junction of a transistor will be on just
>as much, if not more than off.
>
>Hence, the transistor is no longer conducting over less than 50 percent of
>the input cycle.

Huh? You are saying that if you drive a transistor into saturation it
will increase the conduction angle?

>Been discussed, proven, and agreed upon before.

Where and by whom? The prof? Eitner? ROTFLMFAO!!!

Alrighty, you made a claim, now let's see the references! (This should
be good! ...hehe...)

3394. Re: Legal???

Newsgroup: rec.radio.cb
Date: 2002-01-26 01:02:48 UTC
From: sparky@cet.com
Message-ID: <3c51fff7.4581788@news.cet.com>
Source record: 113566

On 25 Jan 2002 14:32:47 -0800, voobner@yahoo.com (Aaron H. Voobner) wrote:

<snip>
>Great idea, except that fun-loving sinners trample on the freedoms of
>other CBers as well as private citizens when they loot the frequency
>allocations of other radio services and create unnecessary
>interference with sparrow-cooker amplifiers.

And let's not forget WebDoc's incident with the helicoptor...

3395. Re: Would a Lil Wil CB antenna support a Galaxy 250 High Drive Amp?

Newsgroup: rec.radio.cb
Date: 2002-01-26 01:04:41 UTC
From: sparky@cet.com
Message-ID: <3c52008a.4729317@news.cet.com>
Source record: 113567

On Fri, 25 Jan 2002 22:32:10 GMT, "Toll Free" <tollfree@bigradios.com>
wrote:

>
>"Dave or Debby" <truth@planetc.com> wrote in message
>news:3c4cdc60@news.planetc.com...
>> WHERE did you get 4 to 600 watts from? I DIDN'T SAY IT !
>
>
>
>Your liniker will put out around
>100-150 watts dead key BIRD AM RMS watts
>
>
>Thats between 4 and 600 watts PEP to the antenna, give or take.

LOL!

3396. www.BigRadio.Biz 1596 hits in 24 hours Thanks to all !

Newsgroup: rec.radio.cb
Date: 2002-01-26 01:15:00 UTC
From: bigradiodotbiz@aol.com
Message-ID: <20020125201500.25335.00000791@mb-mq.aol.com>
Source record: 113581

Thank you all very much!
We'll have more content in place as soon as we can!
Almost 1600 hits in just less than 24 hours is more than we would have ever expected.
www.BigRadio.Biz

3397. Re: Exportradios.com experience?

Newsgroup: rec.radio.cb
Date: 2002-01-26 01:24:35 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <nzn48.35530$dG.16362923@news1.rdc1.sdca.home.com>
Source record: 113582

Why not answer the email and cancer the order instead of putting a bad mark
on exportradios.com for credit card fraud?

After all, the business did ASK him if he wanted to cancel.

Toll_Free

<akwusmc@aol.com> wrote in message news:3c4eb3a1.5636084@news...
> On 22 Jan 2002 14:40:19 -0800, jlylew@aol.com (Joe) wrote:
>
> >Hi,
> >New to the CB world and I want to order a good setup. I attempted at
> >exportradios.com, but they have been very difficult to work with. I
> >finally sent them an email and this is what I got in response:
> >
> >Yes, those are on back order, would you like to cancel the order?
> >
>
> Joe,
>
> All I can think to suggest is, if you paid with a credit card, call
> the credit card company and dispute the charge, since you've not
> received the goods.
>
> Re: selling illegal radios ..... in all my travels, the
> underage kid who buys liquor never gets in trouble. The guy who sold
> it does.

3398. Re: Kenwood TS520SE

Newsgroup: rec.radio.cb
Date: 2002-01-26 01:31:14 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <CFn48.55746$6L5.8363968@news02.optonline.net>
Source record: 113583

Jeff,
How do you like the Autek meter?
I just bought one a couple of weeks ago and i like it so far. It will
probably take me a while to get used to the attenuation speed of the peak
reading side of it though.
Train

"--Jeff Mayner--" <bk43@pacbell.net> wrote in message
news:qdl48.112380$QB1.8103029@bin3.nnrp.aus1.giganews.com...
>
> "Aaron H. Voobner" <voobner@yahoo.com> wrote in message
> news:fbc7a2.0201251256.72d63f46@posting.google.com...
> > "--Jeff Mayner--" <bk43@pacbell.net> wrote in message
> news:<km948.100981$TC1.7302234@bin5.nnrp.aus1.giganews.com>...
> > > Anybody have any experience using this unit? I am going to look at one
> > > tomorrow (heh, today) and have been told it's cherry. Great price if
> true,
> > > $250.00. Actually, the microphone that comes with the radio is really
> what's
> > > peaked my interest. It's a "Heil".
> > >
> > > Jeff
> >
> > What, uh, frequency do you plan to be using this radio on, Jeff? (Bear
> > in mind it is a sideband radio, it has NO roger beep, NO talkback, and
> > NO AM. Plus, there are no "channels" you have to TUNE it)
>
> Not that it's any of your business, but I don't believe I said anything
> about using this radio, period. That being said, there is no rule or law
> that states that I cannot use it to monitor any frequency I may want to
> monitor, should I decide to do so.
>
> If I can get it for a fair price, then sell it, perhaps I can make a
little
> money off it, you fool.
>
> Also, for your information, I don't use echo, roger beeps, or talk-back.
>
> I have, in the past, owned (and used) a radio that is type accepted by the
> FCC that did have talk-back available. That would be a Galaxy DX 959.
>
> I buy radios as cheaply as possible, clean 'em up, and then, usually, turn
> around and sell 'em. Sometimes I keep them.
>

> Wanna know what's on my bench right now?
> That gets used?
>
> 1) Lafayette Telsat SSB 140 (no mods)
>
> 2) General Electric 3-5869A 40 channel (AM only). I have not been inside
> this radio so I cannot say if it's been modded or not. It does key 4w and
> shows 1.5 to 2 watts of swing on the average setting of my Autek
>
> Knowing you, it's safe to say you'll make the assumption that it's been
> modified without ever having taken a look at it.
>
> You still suck, Aaron, or whatever your real name is.
>
> I'm so glad I am not you. :-)
>
> Jeff
>
> >
> > -Aaron-
> >
>
>

3399. Re: MasT Material-Does it matter (and a few related questions)?

Newsgroup: rec.radio.cb
Date: 2002-01-26 01:32:08 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <sGn48.35531$dG.16365244@news1.rdc1.sdca.home.com>
Source record: 113584

"Sparky" <sparky@cet.com> wrote in message
news:3c4f5cd5.260344@news.cet.com...
> On Wed, 23 Jan 2002 13:32:48 GMT, "Toll Free" <tollfree@bigradios.com>
> wrote:
>
> >OK, so it isn't what you MEANT, it IS what you said, however.
>
> Only if you take it out of context.

Please show me where I did that?

>
> >You told him the amount of turns,
>
> I did no such thing, Toll. When are you going to learn to read?

>For TVI prevention, should I coil the coax 6-8 around the base of the mast?

If you run it inside the mast, you don't have to worry much. You can
coil it around the mast, but do it at the base of the antenna, not the
base of the mast.

>
> > and that it was OK to wrap around the
> >mast. Bottom line.
>
> The 'bottom line' of my post wasn't that it's ok to wrap it around the
> mast, but that there are many ways to get the job done and some ways
> are better than others. It seems that everyone else understood that
> except for you.

lol.

I won't argue any longer, but the facts are the facts.

You told him it was OK to coil the coax around the antenna. You mentioned
NOTHING
about having to change the amount of turns.

Process of deduction (remember, not everyone here is an enginner, some of us
go
by real life experiences, and not live and die by the textbook) is that the
number
of turns was OK, but he was putting them in the wrong location.

As well as the fact that you didn't DISPUTE the comment until way later.

>
> >Admit it when your wrong, its becoming something of the norm.
>
> I do admit when I'm wrong. Learn to read.

I haven't seen you do it yet, but I see you wrong a lot.

Anyway, have a nice weekend.

Toll_Free

3400. Re: Would a Lil Wil CB antenna support a Galaxy 250 High Drive Amp?

Newsgroup: rec.radio.cb
Date: 2002-01-26 01:32:09 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <tGn48.35532$dG.16365223@news1.rdc1.sdca.home.com>
Source record: 113585

Please disprove it.

As well as disprove it when using negative peak compression.

Toll_Free

"Sparky" <sparky@cet.com> wrote in message
news:3c52008a.4729317@news.cet.com...
> On Fri, 25 Jan 2002 22:32:10 GMT, "Toll Free" <tollfree@bigradios.com>
> wrote:
>
> >
> >"Dave or Debby" <truth@planetc.com> wrote in message
> >news:3c4cdc60@news.planetc.com...
> >> WHERE did you get 4 to 600 watts from? I DIDN'T SAY IT !
> >
> >
> >
> >Your liniker will put out around
> >100-150 watts dead key BIRD AM RMS watts
> >
> >
> >Thats between 4 and 600 watts PEP to the antenna, give or take.
>
> LOL!

3401. Re: www.BigRadio.Biz 1596 hits in 24 hours Thanks to all !

Newsgroup: rec.radio.cb
Date: 2002-01-26 01:45:55 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3C520A52.A42635CF@qnet.com>
Source record: 113586

Hello Big Radio Dot Biz:

Bitchen!

Jay in the Mojave

BigRadioDotBiz wrote:
>
> Thank you all very much!
> We'll have more content in place as soon as we can!
> Almost 1600 hits in just less than 24 hours is more than we would have ever
> expected.
> www.BigRadio.Biz

3402. Re: Another Toll Tale

Newsgroup: rec.radio.cb
Date: 2002-01-26 01:56:07 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <X0o48.35541$dG.16372614@news1.rdc1.sdca.home.com>
Source record: 113587

> >When driven to saturation, the BE junction of a transistor will be on
just
> >as much, if not more than off.
> >
> >Hence, the transistor is no longer conducting over less than 50 percent
of
> >the input cycle.
>
> Huh? You are saying that if you drive a transistor into saturation it
> will increase the conduction angle?

Im saying if you drive a transistor into or above saturation, it will change
it's
operating point due to the rectification of the BE junction.

Or....

http://www-personal.monash.edu.au/~kaminski/ele2262/part-2/part-2b.htm

After all, you would know that all modern RF transistors have emitter
ballast resistors built in.

They teach that in textbooks and some datasheets (although it is pretty much
taken for granted now).

>
> >Been discussed, proven, and agreed upon before.
>
> Where and by whom? The prof? Eitner? ROTFLMFAO!!!

Others, as well. I have provided a link that states that a comon emitter
amplifier can be self biased with the
input waveform.. Something you hinted was impossible.

Next.

Toll_Free

3403. Re: ACTIVE BPSK31 ON 27.570 USB

Newsgroup: rec.radio.cb
Date: 2002-01-26 02:20:15 UTC
From: JAMES HAMPTON <j.r.hampton@worldnet.att.net>
Message-ID: <zno48.2523$Ab1.154128@bgtnsc04-news.ops.worldnet.att.net>
Source record: 113588

Aaron, please lighten up. We have a problem here. Please note that Tim is stating that that frequency is reserved for certain people. I seem to have lost the URL to the FCC so Tim can complain to the authorities. Would you be so kind as to supply the URL so they can settle their differences? Thanks for the assistance.

73 from Rochester, NY
Jim

"Aaron H. Voobner" <voobner@yahoo.com> wrote in message news:fbc7a2.0201251307.244b3697@posting.google.com...
> "1AG01 Andrea" <NOSPAMilesa@inwind.it> wrote in message news:<WX848.3711$761.141369@twister1.libero.it>...
> > I WANT TO WARN THAT MY STATION IS ACTIVE IN BPSK31 MODE THIS WEEK END ON
> > 27.570 USB.
> > FOR ALL INFO, PLEASE E-MAIL ME.
> > 73
>
> 27.570 is outside the CB band (even in Italy). Thank you for 'warning' us.
>
> -Aaron-

3404. Re: Kenwood TS520SE

Newsgroup: rec.radio.cb
Date: 2002-01-26 02:25:02 UTC
From: Gary Danaher <gdanaher@attbi.com>
Message-ID: <3C5213AF.E83E58C5@attbi.com>
Source record: 113589

If the purpose of buying the 520se is to make money on it, I'd suggest taking a harder look at the pricing. $250 is about the average to above average price for that old rig, and if you have to retube it, well, there goes any profits. Tune it into a dummy load to assure 100 watts. You won't make anything on it at any rate unless you find a sucker to buy it.

--Jeff Mayner-- wrote:

> "Aaron H. Voobner" <voobner@yahoo.com> wrote in message
> news:fbc7a2.0201251256.72d63f46@posting.google.com...
> > "--Jeff Mayner--" <bk43@pacbell.net> wrote in message
> news:<km948.100981$TC1.7302234@bin5.nnrp.aus1.giganews.com>...
> > > Anybody have any experience using this unit? I am going to look at one
> > > tomorrow (heh, today) and have been told it's cherry. Great price if
> true,
> > > $250.00. Actually, the microphone that comes with the radio is really
> what's
> > > peaked my interest. It's a "Heil".
> > >
> > > Jeff
> >
> > What, uh, frequency do you plan to be using this radio on, Jeff? (Bear
> > in mind it is a sideband radio, it has NO roger beep, NO talkback, and
> > NO AM. Plus, there are no "channels" you have to TUNE it)
>
> Not that it's any of your business, but I don't believe I said anything
> about using this radio, period. That being said, there is no rule or law
> that states that I cannot use it to monitor any frequency I may want to
> monitor, should I decide to do so.
>
> If I can get it for a fair price, then sell it, perhaps I can make a little
> money off it, you fool.
>
> Also, for your information, I don't use echo, roger beeps, or talk-back.
>
> I have, in the past, owned (and used) a radio that is type accepted by the
> FCC that did have talk-back available. That would be a Galaxy DX 959.
>
> I buy radios as cheaply as possible, clean 'em up, and then, usually, turn
> around and sell 'em. Sometimes I keep them.
>
> Wanna know what's on my bench right now?
> That gets used?
>
> 1) Lafayette Telsat SSB 140 (no mods)

>
> 2) General Electric 3-5869A 40 channel (AM only). I have not been inside
> this radio so I cannot say if it's been modded or not. It does key 4w and
> shows 1.5 to 2 watts of swing on the average setting of my Autek
>
> Knowing you, it's safe to say you'll make the assumption that it's been
> modified without ever having taken a look at it.
>
> You still suck, Aaron, or whatever your real name is.
>
> I'm so glad I am not you. :-)
>
> Jeff
>
> >
> > -Aaron-
> >

3405. Re: Using car speakers for external speaker?

Newsgroup: rec.radio.cb
Date: 2002-01-26 02:27:50 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <Guo48.35543$dG.16380048@news1.rdc1.sdca.home.com>
Source record: 113591

Use a cell phone switch.

Connect its "cell phone" leads to the power leads going to the CB radio.

The upside to this method is, whenever the power draw increases, it will
switch for you.... TX and RX.

Toll_Free

"The_Gorgonzola" <somewhere@outhere.com> wrote in message
news:MPG.16baba1f6f0d125a98968f@news.earthlink.net...
> In article <3c50d0a0.1467321@news.cet.com>, sparky@cet.com says...
> > On Fri, 25 Jan 2002 01:02:32 GMT, The_Gorgonzola
> > <somewhere@outhere.com> wrote:
> >
> > >In article <3C509956.A91FF695@icok.net>, w5lz@icok.net says...
> > >> Joe,
> > >> Yes, you can.
> > >> 'Doc
> > >>
> > >Okay, I'll ask the $64,000 question. How?
> > >(I'd like to know this myself, not that I don't think that it can't be
> > >done, I'm sure it can ... and most likely has been.)
> > >--
> > >Gorgo
> >
> > You need a circuit called a VOX (Voice Operated Relay) that hooks to
> > the external speaker jack of your CB. It can switch your audio lines
> > whenever the CB breaks squelch.
> >
>
> Thank you for the reply.
>
> I thought VOX was only used on mics. Hmmm...have you actually done this
> with your rig? Does it work well? Will the VOX bring power down to line
> level so I can run the audio through the audio amplifier in my system?
> Do you know of any manufacturers that make this for the consumer?
>
> Sorry for so many questions, this really has sparked my interest.
> --
> Gorgo

3406. Re: Kenwood TS520SE

Newsgroup: rec.radio.cb
Date: 2002-01-26 02:27:55 UTC
From: --Jeff Mayner-- <bk43@pacbell.net>
Message-ID: <Luo48.18695$vH6.1015220@bin6.nnrp.aus1.giganews.com>
Source record: 113590

"Train" <cbmods@optonlineNOSPAM.com> wrote in message
news:CFn48.55746$6L5.8363968@news02.optonline.net...
> Jeff,
> How do you like the Autek meter?

Best I've had. That's probably not saying all that much but I really like
it. I've had it for about a year and a half. When Eitner first made mention
of them I went to the website and scoped 'em out and liked what I saw.

> I just bought one a couple of weeks ago and i like it so far. It will
> probably take me a while to get used to the attenuation speed of the peak
> reading side of it though.

Exactly.

I really like it. Have you checked it against something you know to be
accurate? Mine seems to be right on, as far as I can tell.

Jeff

> Train
>
> "--Jeff Mayner--" <bk43@pacbell.net> wrote in message
> news:qdl48.112380$QB1.8103029@bin3.nnrp.aus1.giganews.com...
> >
> > "Aaron H. Voobner" <voobner@yahoo.com> wrote in message
> > news:fbc7a2.0201251256.72d63f46@posting.google.com...
> > > "--Jeff Mayner--" <bk43@pacbell.net> wrote in message
> > news:<km948.100981$TC1.7302234@bin5.nnrp.aus1.giganews.com>...
> > > > Anybody have any experience using this unit? I am going to look at
one
> > > > tomorrow (heh, today) and have been told it's cherry. Great price if
> > true,
> > > > $250.00. Actually, the microphone that comes with the radio is
really
> > what's
> > > > peaked my interest. It's a "Heil".
> > > >
> > > > Jeff
> > >
> > > What, uh, frequency do you plan to be using this radio on, Jeff? (Bear
> > > in mind it is a sideband radio, it has NO roger beep, NO talkback, and
> > > NO AM. Plus, there are no "channels" you have to TUNE it)
> >
> > Not that it's any of your business, but I don't believe I said anything
> > about using this radio, period. That being said, there is no rule or law

> > that states that I cannot use it to monitor any frequency I may want to
> > monitor, should I decide to do so.
> >
> > If I can get it for a fair price, then sell it, perhaps I can make a
> little
> > money off it, you fool.
> >
> > Also, for your information, I don't use echo, roger beeps, or talk-back.
> >
> > I have, in the past, owned (and used) a radio that is type accepted by
the
> > FCC that did have talk-back available. That would be a Galaxy DX 959.
> >
> > I buy radios as cheaply as possible, clean 'em up, and then, usually,
turn
> > around and sell 'em. Sometimes I keep them.
> >
> > Wanna know what's on my bench right now?
> > That gets used?
> >
> > 1) Lafayette Telsat SSB 140 (no mods)
> >
> > 2) General Electric 3-5869A 40 channel (AM only). I have not been inside
> > this radio so I cannot say if it's been modded or not. It does key 4w
and
> > shows 1.5 to 2 watts of swing on the average setting of my Autek
> >
> > Knowing you, it's safe to say you'll make the assumption that it's been
> > modified without ever having taken a look at it.
> >
> > You still suck, Aaron, or whatever your real name is.
> >
> > I'm so glad I am not you. :-)
> >
> > Jeff
> >
> > >
> > > -Aaron-
> > >
> >
> >
>
>
>

3407. Re: this NG is full of guys who like to talk shit

Newsgroup: rec.radio.cb
Date: 2002-01-26 02:29:37 UTC
From: --Jeff Mayner-- <bk43@pacbell.net>
Message-ID: <lwo48.114738$QB1.8369474@bin3.nnrp.aus1.giganews.com>
Source record: 113592

"ToolTime" <middlefinger4@home.comspam> wrote in message
news:QEl48.2516$X64.1169421@news1.rdc2.pa.home.com...
> Jeff, did you go to school with Moped?

Nah, I drove a car to school from sophomore year on through college. Hell,
mopeds weren't even around when I was in school. ;-)

Jeff

>
> "--Jeff Mayner--" <bk43@pacbell.net> wrote in message
> news:0tl48.112758$TC1.7904456@bin5.nnrp.aus1.giganews.com...
> >
> > "ToolTime" <middlefinger4@home.comspam> wrote in message
> > news:edl48.2493$X64.1147343@news1.rdc2.pa.home.com...
> > > Moped, you have a serious comprehension problem or you just read and
> twist
> > > it however you want it to be. Superd9606 is who made the post not any
> one
> > > from google and yes there are many who think you and sd jithead are
real
> > > assholes besides me.
> >
> > Heh-heh...
> >
> > You just called yourself an asshole.
> >
> > Congratulations.
> >
> > Honesty is the first step towards credibility. :-)
> >
> > Jeff
> >
> > >
> > > From: Superd9606 (superd9606@aol.com)
> > > Subject: Re: channel 6
> > > Newsgroups: rec.radio.cb
> > >
> > >
> > >
> > > <Moparholic@hotmailnospam.com> wrote in message
> > > news:20020125143608.672$NR@newsreader.com...
> > > > Isn't it great when a google poster speaks for this entire group?
> > > > ~Moparholic~
> > >

> > >
> > >
> >
> >
>
>
>

3408. Classic anti- WALLY spewage!!!!!!!!!!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-26 02:42:29 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c521af9@news.planetc.com>
Source record: 113595

OH right Kenny--MY response to what you said below each point, double spaced to see it better.
Caution: You may see what REAL America is all about IF you read further!!!!!! (YOU asked for it)! Can anyone give me an A-MEN (a BIG 10-4) ?
Dave!!!!!!!!!!!!!!!!!

"Kenneth Vaughan" <kenneth.vaughan@worldnet.att.net> wrote in message news:o7548.1224$Ab1.70471@bgtnsc04-news.ops.worldnet.att.net...
> well dave ,you asked for it...here comes economics 101...first,wall
> mart,since you like to portray this company as the great evil in the

IT IS, and you college GEEKS think that your "new economy" of Govt. controlled socialism & commyism is just wonderful, just read on to see THE EVILS of what WALLY has done!!!!! I don't "like" to portray them is EVIL--THEY ARE EVIL!

> world....lets just look at this company. first,there are over 4000 walmart

JUST THINK of HOW MANY FAMILY BUSINESSES and 1 man operations that they put out of business! WHY do you defend them anyway? IS yo related to Walton Mountain?

> stores. they did 220 billion dollars of sales last year.think how much they
> pay in taxes, taxes that fill the treasury and make this country stronger.

Money in the treasury, which "creates" it out of thin air, does NOT make the country "stronger." Everyone working in small business, doing their OWN thing, makes the country stronger. You commies always want CENTRALIZED everything. Just think WHO gets all the $$$ wally makes, instead of ALL US little people! They are richer, and we are poorer. I guess that's what you commies want, no middle class!

> think about all the people who have jobs and paychecks because of wal mart.

YOU just think of ALL the people they put out of business, and it will be a GREATER number than the corporaqte SLAVES that Wally has!

> people who have money to spend in other "family owned" businesses. each

They don't get paid enough to go to a Family run business, IF they can find one! They get MINIMUM WAGE !

wall
> mart store employs a minimum of 100 employees. 100 x 4000 = 400,000
> employees. 400,000 people who have jobs because of walmart.400,000 people

The REAL question is: what did they do before Wally? Made MORE $$$
probably, and had pride in what they did, because it was THEIRS, and not the
STINKIN' corporations!

> who also pay taxes.lets look at all the products that walmart retails.
many
> are made in the good old U.S.A. so lets

YEAH RIGHT! A few compared to the ATRASH that it imports from OUR
ENEMY, RED CHINA ! They should be busted for trading with the Enemy act!

see,4000 retail outlets,that all
> sell the goods and services that are produced by other "american-family or
> corporate owned businesses" ....businesses that also have employees with

I DOUBT if Wally even has 1 family business item in the store! IT
IS ALL CORPORATE !!!!!!!!!

> families......businesses that produce every product imaginable....every
> thing. lets look at why walmart is so big. do you honestly think they are
> big because of anything the government did??

YES THEY ARE. The towns and counties that have let wally in have
given them OODLES of things, even a traffic light to their enterance, when
the old wally store had none! Wally ordered the traffic light and the town
said "YES MASSAH." Corporations get a LOT of benefits that us lower peons
on the todum pole can't even see.

they are "big" because they
> offer great products,at great prices,and damn

They ARE COMMUNISTS because they have sold things at or LESS than
cost FOR ATHE PURPOSE OF forcing others out of business that sell the same
items in town.

near everything you could
look
> for ...all in one location.....without having to drive all over town to
get

YOU must work for them, is all I got to say!

> what you want. WALMART IS BIG BECAUSE PEOPLE BUY THEIR PRODUCTS. how long
do
> you think they would survive if nobody was buying????? not very long. so
> dave,walmart does alot of good by procuring

Wally does NO GOOD @ ALL, because of ALL the EVIL it has done.
Jesus said "Call NO man Good." Yet Wally and you their spokesperson has the
GAUL to say that they are and/or DO GOOD! Gov. Shunk from PA in the 1800's
said that Corporations have NO TROPHYS and that individuals have done
EVERYTHING to settle this wilderness of a country. I can snail mail you his
comments for 2 stamps if you really want to read something that will blow
your college brainwashed mind!

the goods and services of
other
> companies,supporting their enterprises,and employees,as well as the
hundreds
> of thousands of people they employ

ALl those people you mention live in RED CHINA!

themselves. try to look past the end
of
> your nose dave,stop being so short sighted.its a big world out there. if

I SEE VERY FAR, but since you have NEVER been out in the real world,
and just probably worked for corporations all your life, you have NO IDEA
how Wally has HURT AND DESTROYED MILLIONS in this country!

you
> cant compete,get into another line where you can be competitive.be

I CAN compete, taken a lot of sales from Wally, making just a few $$$
instead of what I should of made, just so Wally won't get the sale!

> creative,stop blaming everyone else for your failures.

I DO blame a tyrannical, UnConstitutional government for the
failures of EVERYONE who has lost fame & fortune because of these BIG
Corporations like Wally. I have NOT failed. I've been doing a great job
for over 22 years now, working on my own, despite a communist tax system, an
UnConstitutional government that has violated THE LAW by being out for the
good of the BIG BOYS, instead of US who they suppose to represent!

> you think sam walton got to where he was by whining and complaining about
> somebody elses company??? he got off his ass,and built a hell of a

Sammy got to the top by STEPPING on all to get there, just like your E
nron hero that killed himself today! They did NOT do it the Biblical way;
they did it the Babylonian way!

> company,with a hell of a great reputation with consumers!!! thats how you

I don't have or want "consumers." I Have CUSTOMERS. There IS a
difference!

> win in business dave.....offer a great service,at a reasonable price...and
> "they will come" as you can clearly

They will only come when they are forced to, because Wally put out of
business EVERYONE ELSE!!!!!!

see,walmart has done much for this
> country and its people,because of jobs,taxes,and the millions of other

Jobs Wally destroyed, taxes if UnConstitutional are unneccessary and
a heavy burden on the small enterprise
.
> companies it supports by virtue of the products it retails.(you didnt

think
> walmart produces what it sells did you) so dave...where is the evil??

I already explained it. The Greatest EVIL they have done is PUT OUT
OF Business individuals & Families, where people were FREE, and turned their
kids into CORPORATE SLAVES @ minimum wage, working for NOT themselves, under
God, but THE STATE (Hale vs. Henkle, 1905). THE STATE creates ALL
corporations; they are ARTIFICIAL PERSONS with "eternal life" until The Lord
ends them! Since the State created them, the state IS their master! They
are NO LONGER A FREE People!

> its one americans dream that came true,because of a great land of
> opportunity.

It was when SAM did it in the early 60's. But NOW IT CAN'T BE DONE
AGAIN! NO MORE HENRY FORDS, NO MORE EDISONS, because the communist economic
system we are in (Govt. and foreign banker controlled, I believe Andy
Jackson called them VIPERS) will SLAP YOU DOWN if you dare even THINK you
want to get up to a Bill Gates! Wally is 1000 times more guilty than Bill
Gates in anti-trust violations!!!!!!!!!!!!!!!!!!!!!
Dave!!!

elpasogunslinger
> Dave or Debby <truth@planetc.com> wrote in message
> news:3c4e2dc5@news.planetc.com...
> > Yep, I think they did. WALLY Mart IS probably to blame, as will as the
> > Govt., and the Federal Reserve Banks, which have created this Govt.
> > controlled "depression" we are currently in, for the purpose of putting
> > THOUSANDS out of business, just so we can have a more "communist
friendly"
> > country. Because in a commie country, there is only ONE discount store.
> It
> > is called Hammer & sickle Wally's World!!!!!!!!!!!!!!!! (that IS the
> > Target)!!! (Wally's commercials have been EXTREMELY arrogant lately,
like
> > "If Wall-Mart doesn't have it, you probably don't need it!"). What will
> The
> > Lord use to bring Wally down? My local tire store calls Wally THE TOWN
> > KILLER ! Dey is American killers, like da Taliban!!!!!!!!!!!!!
> > Dave!!!!!!!!!!!!!!!!!!!!!
> >
> >
>
>

3409. Re: re...27.580

Newsgroup: rec.radio.cb
Date: 2002-01-26 02:50:06 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c521c56@news.planetc.com>
Source record: 113596

And commies are NOT "gentlemen." Does the word PRIVATE scare you? We can police ourselves with OUT the communism! Now can someone PLEASE tell the bro on 6 to cut down his 20kw to 1 ?
Dave!!!!!!!!!!!!!!!!!!!!!!!!

"Tim" <timnebo@aol.comLOL> wrote in message news:20020125190245.29349.00000500@mb-mi.aol.com...
> there not rules, only a gentlemans agrement. if he chooses to subject himself
> to hundreds of stations that dont wish to have him there this weekend then so
> be it. i wont be on the air either way.
>
> >
> >
> >timnebo@aol.comLOL (Tim) wrote:
> >>please do not use 570/580. it is the qrg of the
> >>American Eskimo Dx Group and the Knight Patrol Dx
> >>Group and will cause alot of trouble on the band. you will
> >>have better success on 27.500 where psk activity is expected.
> >
> >What if he "doesn't care" about your rules, Tim?
> >
> >-Aaron-
> >
> >
> >
> >
> >
> >
>
>
> 73 de Tim
> http://www.TimNebo.com

3410. Re: Aaron and the Guiness Book...

Newsgroup: rec.radio.cb
Date: 2002-01-26 02:55:43 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c521da6@news.planetc.com>
Source record: 113647

YOU TELL THEM PRO !!!!!!!!!
Dave!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

"Professor" <bgriffey@core.com> wrote in message
news:8d83b042.0201250856.1aa179a@posting.google.com...
> The fact is that I try to start discussions on the "topic at hand"...
> While you use this discussion group as a tool of your personal crusade.
>
>
> > > Aaron, are you trying to set the record for the most posts?
> > > If you are... I don't think we can count posts that say the same damn
> > > thing over and over
> >
> > Your posts pretty much cover the same ground over and over Professor:
> > your new amp design, amps in general, who's got the best amp, etc.
> > Maybe you are going for a record.

3411. I'm looking for a radio

Newsgroup: rec.radio.cb
Date: 2002-01-26 03:04:44 UTC
From: Jon <jon-1@pacbe11.net>
Message-ID: <g1p48.36843$Tt5.2527628356@newssvr21.news.prodigy.com>
Source record: 113648

greetings to all,

i'm looking to get a cb with a remotable face plate for an installation in a custom car. does anyone know of one, or have one?...are they made?

if not, i would like to find a "works in the mike" radio... (damn i used to have one, but gave it away to a kid that was just starting out in the hobby)..

thanks
73
jon
jon-1@pacbell.net

3412. Re: re...27.580

Newsgroup: rec.radio.cb
Date: 2002-01-26 03:14:10 UTC
From: ToolTime <middlefinger4@home.comspam>
Message-ID: <6ap48.2694$X64.1321872@news1.rdc2.pa.home.com>
Source record: 113649

Ill be in Lutz next week end twist where can i drop by to say hi ??
"Twistedhed" <twistedhed@webtv.net> wrote in message
news:25092-3C51F74D-32@storefull-122.iap.bryant.webtv.net...
> From: timnebo@aol.comLOL (Tim)
> there not rules, only a gentlemans agrement. if he chooses to subject
> himself to hundreds of stations that dont wish to have him there this
> weekend then so be it. i wont be on the air either way.
> -
> I will. I tagged a bunch of regulars today..plan on doing plenty more
> tomorrow in 90 feet of water near Tarpon Springs.
>
>
> Breakin' the law around Tampa Bay
>

3413. Re: this NG is full of guys who like to talk shit

Newsgroup: rec.radio.cb
Date: 2002-01-26 03:28:14 UTC
From: ToolTime <middlefinger4@home.comspam>
Message-ID: <inp48.2702$X64.1332836@news1.rdc2.pa.home.com>
Source record: 113650

Mopar, did you ever try to tweak yours to get a few extra mph?

<Moparholic@hotmailnospam.com> wrote in message
news:20020125222140.221$H0@newsreader.com...
> "--Jeff Mayner--" <bk43@pacbell.net> wrote:
> > "ToolTime" <middlefinger4@home.comspam> wrote in message
> > news:QEl48.2516$X64.1169421@news1.rdc2.pa.home.com...
> > > Jeff, did you go to school with Moped?
> >
> > Nah, I drove a car to school from sophomore year on through college.
> > Hell, mopeds weren't even around when I was in school. ;-)
> >
> > Jeff
> >
> I hear ya Jeff,I'm too old to have really tooled a moped around town. It
> is handy on the boat,when we go to the islands(Kellys or Put in Bay).
Just
> toss it in the walk-around. It beats paying rental.
>
> --
> ~Moparholic~

3414. Re: I'm looking for a radio

Newsgroup: rec.radio.cb
Date: 2002-01-26 03:28:32 UTC
From: filletwilly@aol.com
Message-ID: <20020125222832.25879.00000395@mb-fg.aol.com>
Source record: 113651

a midland 79-290 has a removable faceplate.and is a compact little radio. also it is easily modified for 10 meter use. its worth checking out.

3415. Re: Wiring my CB questions....

Newsgroup: rec.radio.cb
Date: 2002-01-26 03:58:53 UTC
From: richard dreyfuss <jquimby@hotmail.com>
Message-ID: <Xns91A1DF7A445CBjquimbyhotmailcom@206.141.193.32>
Source record: 113652

> To make your installation even better protected, fuse the
> ground lead as well, fuse it on the DASHBOARD side of the installation
> and use a fuse that is slightly larger than the fuse included with the
> radio. This will protect you if your ground wire starts to develop a
> short to ground.
>
> Raymond Sirois KAXN-9546
> SysOp: The Lost Chord BBS
> 607-733-5745
> telnet:\\thelostchord.dns2go.com:6000

Like others have already said, the ground wire shorting to ground really isn't a problem. It would have to short to something positive for it to smoke. I've also wondered about fusing the negative lead in general as a practice, because if it blows (and your fuse on the positive lead doesn't for some reason) your radio and amp would keep running as the current returns to ground through your coax shield. Not a problem for mag mounts I suppose. I usually just rely on the fuse(s) on the positive line, in theory it's enough. (yes, I know that people are going to jump on that last sentence).

Later
Ben

3416. Re: MasT Material-Does it matter (and a few related questions)?

Newsgroup: rec.radio.cb
Date: 2002-01-26 04:05:21 UTC
From: sparky@cet.com
Message-ID: <3c522966.191853@news.cet.com>
Source record: 113593

On Sat, 26 Jan 2002 01:32:08 GMT, "Toll Free" <tollfree@bigradios.com>
wrote:

>
>"Sparky" <sparky@cet.com> wrote in message
>news:3c4f5cd5.260344@news.cet.com...
>> On Wed, 23 Jan 2002 13:32:48 GMT, "Toll Free" <tollfree@bigradios.com>
>> wrote:
>>
>> >OK, so it isn't what you MEANT, it IS what you said, however.
>>
>> Only if you take it out of context.
>
>Please show me where I did that?

Show me where I say it was ok to "wrap it around the mast: bottom
line".

>> >You told him the amount of turns,
>>
>> I did no such thing, Toll. When are you going to learn to read?
>
>
>
>>For TVI prevention, should I coil the coax 6-8 around the base of the mast?
>
>If you run it inside the mast, you don't have to worry much. You can
>coil it around the mast, but do it at the base of the antenna, not the
>base of the mast.

Yep, that's what I said. Notice I didn't say anything about turns.

>> > and that it was OK to wrap around the
>> >mast. Bottom line.
>>
>> The 'bottom line' of my post wasn't that it's ok to wrap it around the
>> mast, but that there are many ways to get the job done and some ways
>> are better than others. It seems that everyone else understood that
>> except for you.
>
>
>
>
>lol.
>
>I won't argue any longer, but the facts are the facts.

And you are fresh out of facts.

>You told him it was OK to coil the coax around the antenna. You mentioned
>NOTHING
>about having to change the amount of turns.

Oh for Pete's sake, what planet do you live on? I didn't tell him how
to wash his wanker either, Toll.

>Process of deduction (remember, not everyone here is an enginner, some of us
>go
>by real life experiences, and not live and die by the textbook)

...some of us can read...

> is that the
>number
>of turns was OK, but he was putting them in the wrong location.

6 turns should work. So should 8 turns. And yes, just below the
antenna is a better place than the top of the mast.

>As well as the fact that you didn't DISPUTE the comment until way later.

I disputed nothing until you started nitpicking.

>> >Admit it when your wrong, its becoming something of the norm.
>>
>> I do admit when I'm wrong. Learn to read.
>
>
>I haven't seen you do it yet, but I see you wrong a lot.

LOL! It should be a fun weekend if I get to read more of your stories.

3417. Re: Another Toll Tale

Newsgroup: rec.radio.cb
Date: 2002-01-26 04:06:36 UTC
From: sparky@cet.com
Message-ID: <3c522b31.650696@news.cet.com>
Source record: 113594

On Sat, 26 Jan 2002 01:56:07 GMT, "Toll Free" <tollfree@bigradios.com>
wrote:

>Im saying if you drive a transistor into or above saturation, it will change
>it's
>operating point due to the rectification of the BE junction.
>
>Or....
>
>http://www-personal.monash.edu.au/~kaminski/ele2262/part-2/part-2b.htm
>
>After all, you would know that all modern RF transistors have emitter
>ballast resistors built in.
>
>They teach that in textbooks and some datasheets (although it is pretty much
>taken for granted now).

I'll take this up after the weekend. I have a life to live.

3418. Re: Hazer for my tower

Newsgroup: rec.radio.cb
Date: 2002-01-26 04:07:38 UTC
From: Kenneth Vaughan <kenneth.vaughan@worldnet.att.net>
Message-ID: <eYp48.2659$Ab1.164895@bgtnsc04-news.ops.worldnet.att.net>
Source record: 113653

mopar,i have been using the heavy duty hazer for the last few months. its the 'bomb". its easy to install,comes with everything you need to get operational,and is quite frankly "the best thing since sliced bread". i cant recommend this unit enough.ive got mine hooked to an electric winch at the bottom of the tower,and can raise and lower my antenna in 30 seconds.. antenna adjustments are a snap.
also,i no longer need to use guy-wires around my tower.when i want to talk,i raise the antenna.after im through,i lower it in seconds.no need to worry about high winds any more. do your self a favor and get one!!!
elpasogunslinger
<Moparholic@hotmailnospam.com> wrote in message
news:20020125223209.515$i7@newsreader.com...
> I'd like to hear good,bad,or any opinion of the hazer.
> Any links would help too.
> Thanks.
>
> --
> ~Moparholic~

3419. Re: OT but I don't care

Newsgroup: rec.radio.cb
Date: 2002-01-26 04:16:32 UTC
From: Kenneth Vaughan <kenneth.vaughan@worldnet.att.net>
Message-ID: <A4q48.2680$Ab1.166063@bgtnsc04-news.ops.worldnet.att.net>
Source record: 113654

thanks "web doc"...great poem!!! elpasogunslinger
WebDoc REACT Unit #602 <arcweb@bnnorth.net> wrote in message
news:cdm48.2702$w67.308591@cletus.bright.net...
> TWO THOUSAND ONE, NINE ELEVEN
>
> Two thousand one, nine eleven
> Five thousand plus arrive in heaven
> As they pass through the gate,
> Thousands more appear in wait
> A bearded man with stovepipe hat
> Steps forward saying, "Lets sit, lets chat"
>
> They settle down in seats of clouds
> A man named Martin shouts out proud
> "I have a dream!" and once he did
> The Newcomer said, "Your dream still lives."
>
> Groups of soldiers in blue and gray
> Others in khaki, and green then say
> "We're from Bull Run, Yorktown, the Maine"
> The Newcomer said, "You died not in vain."
>
> From a man on sticks one could hear
> "The only thing we have to fear.
> The Newcomer said, "We know the rest,
> trust us sir, we've passed that test."
>
> "Courage doesn't hide in caves
> You can't bury freedom, in a grave,"
> The Newcomers had heard this voice before
> A distinct Yankees twang from Hyannisport shores
>
> A silence fell within the mist
> Somehow the Newcomer knew that this
> Meant time had come for her to say
> What was in the hearts of the five thousand plus that day
>
> "Back on Earth, we wrote reports,
> Watched our children play in sports
> Worked our gardens, sang our songs
> Went to church and clipped coupons
> We smiled, we laughed, we cried, we fought
> Unlike you, great we're not"
>

> The tall man in the stovepipe hat
> Stood and said, "don't talk like that!
> Look at your country, look and see
> You died for freedom, just like me"
>
> Then, before them all appeared a scene
> Of rubbled streets and twisted beams
> Death, destruction, smoke and dust
> And people working just 'cause they must
>
> Hauling ash, lifting stones,
> Knee deep in hell, but not alone
> "Look! Blackman, Whiteman, Brownman, Yellowman
> Side by side helping their fellow man!"
>
> So said Martin, as he watched the scene
> "Even from nightmares, can be born a dream."
>
> Down below three firemen raised
> The colors high into ashen haze
> The soldiers above had seen it before
> On Iwo Jima back in '44
>
> The man on sticks studied everything closely
> Then shared his perceptions on what he saw mostly
> "I see pain, I see tears,
> I see sorrow - but I don't see fear."
>
> "You left behind husbands and wives
> Daughters and sons and so many lives
> are suffering now because of this wrong
> But look very closely. You're not really gone.
>
> All of those people, even those who've never met you
> All of their lives, they'll never forget you
> Don't you see what has happened?
> Don't you see what you've done?
> You've brought them together, together as one.
>
> With that the man in the stovepipe hat said
> "Take my hand," and from there he led
> five thousand plus heroes, Newcomers to heaven
> On this day, two thousand one, nine eleven
>
>
> --
> Owner: Buckeye Web Design
> Vice President: REACT of Henry County #6019
> District Coordinator District 1: Ohio State REACT Council
> Executive Board Member / Disaster Services: Henry County - American Red

> Cross
>
>

3420. Re: K Mart filed for Bankrupsee ?

Newsgroup: rec.radio.cb
Date: 2002-01-26 04:32:20 UTC
From: Kenneth Vaughan <kenneth.vaughan@worldnet.att.net>
Message-ID: <ojq48.2708$Ab1.167200@bgtnsc04-news.ops.worldnet.att.net>
Source record: 113655

dave, i have been in the "real" world. as a soldier, i travelled behind the "iron-curtain" before the wall fell in 1988. ive seen first hand the evils of the communist regime. ive seen first hand the look of the lost,the hopeless. it gives me fits when ever i remember what i saw over there.thank god that damned wall no -longer exists.this country is blessed.in this country you can excell,dream and build. you though,im afraid to say,are a sick puppy. you need counseling dave.i really mean that.if you believe all that you espouse,your in need of more help than i can give.politically,im about as far to the right as you can be.im father to the right than john wayne or ronald reagan. but your rhetoric is sad and silly and totally defeatest. may god open your eyes. elpasogunslinger
Dave or Debby <truth@planetc.com> wrote in message
news:3c4e2dc5@news.planetc.com...
> Yep, I think they did. WALLY Mart IS probably to blame, as will as the
> Govt., and the Federal Reserve Banks, which have created this Govt.
> controlled "depression" we are currently in, for the purpose of putting
> THOUSANDS out of business, just so we can have a more "communist friendly"
> country. Because in a commie country, there is only ONE discount store.
It
> is called Hammer & sickle Wally's World!!!!!!!!!!!!!!!! (that IS the
> Target)!!! (Wally's commercials have been EXTREMELY arrogant lately, like
> "If Wall-Mart doesn't have it, you probably don't need it!"). What will
The
> Lord use to bring Wally down? My local tire store calls Wally THE TOWN
> KILLER ! Dey is American killers, like da Taliban!!!!!!!!!!!!!!
> Dave!!!!!!!!!!!!!!!!!!!!
>
>

3421. Re: Hazer for my tower

Newsgroup: rec.radio.cb
Date: 2002-01-26 04:36:03 UTC
From: Kenneth Vaughan <kenneth.vaughan@worldnet.att.net>
Message-ID: <Tmq48.2720$Ab1.167379@bgtnsc04-news.ops.worldnet.att.net>
Source record: 113656

steve,go to www.glenmartin.com
or call amateur electronic supply at 1-800-558-0411 you need to get a
hazer,once you have one,youll wonder how you got along without it.
elpasogunslinger
<Moparholic@hotmailnospam.com> wrote in message
news:20020125223209.515$i7@newsreader.com...
> I'd like to hear good,bad,or any opinion of the hazer.
> Any links would help too.
> Thanks.
>
> --
> ~Moparholic~

3422. Cherokee AH-27F new mod?

Newsgroup: rec.radio.cb
Date: 2002-01-26 04:56:33 UTC
From: medic@bigfoot.com
Message-ID: <2e452ba7.0201252056.33827ed1@posting.google.com>
Source record: 113657

Howdy,

I just got a new AH-27F hand held and I'd like add all those other "bands".

My problem is that the insides of mine look nothing like the one listed on the bills2way site. The solder pads in mine are located in a verticle line along the right side of the LCD PC board. There are eight pairs of pads numbered 1-16. Shorting pad eight to it's neighbor produces no extra bands.

Anyone know what's up with this neat little radio?

Thanks

Matthew

3423. Where To Find Galaxy Service Manual

Newsgroup: rec.radio.cb
Date: 2002-01-26 05:07:32 UTC
From: lou@cbcintl.com
Message-ID: <cde45uck9bg68i631rvf84h5tmd6g1ai7s@4ax.com>
Source record: 113659

We now have the Galaxy books in stock. These cover the EPT3600 and
EPT6900 chassis types. Complete details on this specific book are on
our Web site at:

www.cbcintl.com/Galaxy.htm

Check out all our CB specialty books, plans, kits, & high-performance
accessories at:

www.cbcintl.com

* *
In case you didn't already know...

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plans, and kits just for CB radio. Do-it-yourself repairs and
modifications, 10-Meter Ham conversions, amplifiers, FM converters,
bleedover filters, adding new frequencies, etc. Secrets of how to
increase your power, range, and privacy.

If you have any problems getting the files, or need additional details
on what we offer, please email us directly at:

info@cbcintl.com

73,
Lou Franklin--President
K6NH / "SuperSparks"

CBC International
P.O. Box 30655
Tucson AZ 85751 USA

TOLL-FREE TEL/FAX:
888-I-FIX-CBs (1-888-434-9227)
Local: (520) 298-7980

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Email: info@cbcintl.com

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https://www.cbcintl.com/secure.htm
NOTE: Include the "s" in http; otherwise it's not secure!

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Web: www.cbcintl.com

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Tucson AZ 85751 USA
Toll-Free TEL. & FAX: (888) 434-9227
Local TEL. & FAX: (520) 298-7980

3424. Re: this NG is full of guys who like to talk shit

Newsgroup: rec.radio.cb
Date: 2002-01-26 05:08:16 UTC
From: ToolTime <middlefinger4@home.comspam>
Message-ID: <4Rq48.2782$X64.1408979@news1.rdc2.pa.home.com>
Source record: 113658

<Moparholic@hotmailnospam.com> wrote in message news:20020125231350.702$
> Sorry,dig deeper.

Yes a googler thru aol with a yahoo fake email addy. My bad, i thought you
were talking about the author of the archive I had reposted.

> Subject: what do we have hear
> Date: 21 Jan 2002 14:52:40 -0800
> Organization: http://groups.google.com/
> Lines: 79
> Message-ID: <4e640883.0201211452.43c5b662@posting.google.com>
>
> --
> ~Moparholic~

3425. Re: Installation Of Radio Transmitting Equipment

Newsgroup: rec.radio.cb
Date: 2002-01-26 05:09:35 UTC
From: ToolTime <middlefinger4@home.comspam>
Message-ID: <jSq48.2787$X64.1409963@news1.rdc2.pa.home.com>
Source record: 113660

<Moparholic@hotmailnospam.com> wrote in message
news:20020125230346.491$St@newsreader.com...
> I don't think Jerry was worried. BTW,I have two '66's that are up on
blocks
> right now too. Must be the latest craze.
>
> --
> ~Moparholic~

Yeah but ill bet you got a few more toys that you drive daily. btw, who
stole the wheels of the 66's?

3426. Re: SWR QUESTION?

Newsgroup: rec.radio.cb
Date: 2002-01-26 05:15:03 UTC
From: ToolTime <middlefinger4@home.comspam>
Message-ID: <rXq48.2793$X64.1414910@news1.rdc2.pa.home.com>
Source record: 113661

<Moparholic@hotmailnospam.com> wrote in message
news:20020125230550.033$n8@newsreader.com...
> "ToolTime" <middlefinger4@home.comspam> wrote:
> > <Moparholic@hotmailnospam.com> wrote in message news:20020125153819.378
> >
> > > As long as it's a nice pair of legs,making an ass out of themselve.
;-)
> > >
> > > --
> > > ~Moparholic~
> >
> >>No Moped its just you doing it as usual.
> >
> Thanks.

No problem

> >>Did you get rid of that web tv?
> >
> Why,is it bothering you?

Not really just made the statment to see if you would reply to me, of course
you didn't let me down.
You know you enjoy reading my posts and I the same of you.

> --
> ~Moparholic~

3427. Re: Where To Find Galaxy Service Manual

Newsgroup: rec.radio.cb
Date: 2002-01-26 05:46:25 UTC
From: Smokin Cash <ira20@earthlink.com>
Message-ID: <Ror48.17176$Fh4.1374723@newsread1.prod.itd.earthlink.net>
Source record: 113662

Love the Match.com Spam shit

Can't anyone run a clean site anymore without five or six adds popping up in the way.

Thought about ordering one of your books until I notice the add in the background.

--
Slower Traffic Keep Right
<lou@cbcintl.com> wrote in message
news:cde45uck9bg68i631rvf84h5tmd6g1ai7s@4ax.com...
> We now have the Galaxy books in stock. These cover the EPT3600 and
> EPT6900 chassis types. Complete details on this specific book are on
> our Web site at:
>
> www.cbcintl.com/Galaxy.htm
>
>
> Check out all our CB specialty books, plans, kits, & high-performance
> accessories at:
>
> www.cbcintl.com
>
> *
> In case you didn't already know...
>
> Who are we? Since 1976 we've been the leading supplier of books,
> plans, and kits just for CB radio. Do-it-yourself repairs and
> modifications, 10-Meter Ham conversions, amplifiers, FM converters,
> bleedover filters, adding new frequencies, etc. Secrets of how to
> increase your power, range, and privacy.
>
> If you have any problems getting the files, or need additional details
> on what we offer, please email us directly at:
>
> info@cbcintl.com
>
>
> 73,
> Lou Franklin--President
> K6NH / "SuperSparks"
>
> CBC International
> P.O. Box 30655

> Tucson AZ 85751 USA
>
> TOLL-FREE TEL/FAX:
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>
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> NOTE: Include the "s" in http; otherwise it's not secure!
>
> Email: lou@cbcintl.com
> Web: www.cbcintl.com
> ----------
> CBC INTERNATIONAL
> P.O. Box 30655
> Tucson AZ 85751 USA
> Toll-Free TEL. & FAX: (888) 434-9227
> Local TEL. & FAX: (520) 298-7980
>
>

3428. Re: HABLO ..... !

Newsgroup: rec.radio.cb
Date: 2002-01-26 06:13:07 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <TNr48.57989$6L5.9251752@news02.optonline.net>
Source record: 113663

Italian Dave.....Italian.......NOT Spanish!
Train

"Dave or Debby" <truth@planetc.com> wrote in message
news:3c52022f@news.planetc.com...
> HABLO Ingleise!
> Dave!!!!!!!!!!!
>
> "Giordano de Marchi" <gdm@giordanodemarchi.com> wrote in message
> news:a2p4kbvjj1@pegasus.tiscalinet.it...
> > Abbiamo deciso di aprire il nostro sito internet a tutte le
organizzazioni
> > di protezione civile
> > sappiamo che tanti di voi vorrebbero parlare degli argomenti pi&#65533;
> disparati.
> > Bene da oggi avete la possibilit&#65533; di mandarci il vostro articolo (in
> formato
> > word o html) su un argomento a vostra scelta ,o se non avete argomenti
> > potete tranquillamente inviare la descrizione ,la storia ,le attivit&#65533;
> della
> > vostra associazione o gruppo che noi pubblicheremo per un mese intero
> > all'interno delle nostre pagine
> > speriamo che sia gradito
> > il nostro sito lo trovate al seguente indirizzo:
> >
> > http://utenti.tripod.it/uor/
> >
> > Giordano Mezza presidente -resp.operativo U.O.R. BERGAMO
> > per contatti tel h24 333.7178064
> > fax 035.591737
> > mail uor@freemail.it
> >
> >
> >
> >
> >
>
>

3429. Re: Kenwood TS520SE

Newsgroup: rec.radio.cb
Date: 2002-01-26 06:35:57 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201252235.2e155556@posting.google.com>
Source record: 113664

Jeff Mayner:

> the microphone that comes with the radio is
> really
> what's
> > > > > peaked my interest. It's a "Heil".

Aaron Voobner:

> > > > What, uh, frequency do you plan to be using this radio on, Jeff?

Jeff Mayner:

> > > there is no rule or law
> > > that states that I cannot use it to monitor any frequency I may want to
> > > monitor, should I decide to do so.

Aaron Voobner:

Yep, that Heil microphone will sure come in handy for "monitoring"
Jeff!

(Better do as Mopar says and run away before you put your foot further
into your mouth!)

-Aaron-

3430. Bogus 10 Meter (non-ham) gear

Newsgroup: rec.radio.cb
Date: 2002-01-26 06:44:39 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201252244.2665bf25@posting.google.com>
Source record: 113665

> Instead of using Consumer Electronics:Radio Equipment:CB , use Ham Radio.
> Ebay doesn't allow 10 meter radios being auctioned off in the cb
> listings.
>
>There's a news flash,and good advice.

I wasn't aware this was the latest scam to get illegal keyclown radios
past eBay screeners. I'm sending them your post as 'evidence' of the
scam.

Thanks, guys. I really mean it.

-Aaron-

3431. Re: Wiring my CB questions....

Newsgroup: rec.radio.cb
Date: 2002-01-26 07:05:08 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201252305.5bfef735@posting.google.com>
Source record: 113666

richard dreyfuss <jquimby@hotmail.com> wrote in message
news:<Xns91A1DF7A445CBjquimbyhotmailcom@206.141.193.32>...
> > To make your installation even better protected, fuse the
> > ground lead as well, fuse it on the DASHBOARD side of the installation
> > and use a fuse that is slightly larger than the fuse included with the
> > radio. This will protect you if your ground wire starts to develop a
> > short to ground.

I thought your best movie was THE GOODBYE GIRL.

-Aaron-

3432. Re: ACTIVE BPSK31 ON 27.570 USB

Newsgroup: rec.radio.cb
Date: 2002-01-26 07:11:15 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201252311.6e280d65@posting.google.com>
Source record: 113667

"JAMES HAMPTON" <j.r.hampton@worldnet.att.net> wrote in message
news:<zno48.2523$Ab1.154128@bgtnsc04-news.ops.worldnet.att.net>...
> Aaron, please lighten up. We have a problem here. Please note that Tim is
> stating that that frequency is reserved for certain people. I seem to have
> lost the URL to the FCC so Tim can complain to the authorities. Would you
> be so kind as to supply the URL so they can settle their differences?
> Thanks for the assistance.
>
> 73 from Rochester, NY
> Jim

That's not how I read it. It's one unlicensed bootlegger (Tim) arguing
with another unlicensed bootlegger (1AG01 Andrea) about who has more
"right" to a frequency that neither one is authorized to use.

-Aaron-

> "Aaron H. Voobner" <voobner@yahoo.com> wrote in message
> news:fbc7a2.0201251307.244b3697@posting.google.com...
> > "1AG01 Andrea" <NOSPAMilesa@inwind.it> wrote in message
> news:<WX848.3711$761.141369@twister1.libero.it>...
> > > I WANT TO WARN THAT MY STATION IS ACTIVE IN BPSK31 MODE THIS WEEK END ON
> > > 27.570 USB.
> > > FOR ALL INFO, PLEASE E-MAIL ME.
> > > 73
> >
> > 27.570 is outside the CB band (even in Italy). Thank you for 'warning' us.
> >
> > -Aaron-

3433. Re: re...27.580

Newsgroup: rec.radio.cb
Date: 2002-01-26 08:45:25 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201260045.2a7487a2@posting.google.com>
Source record: 113668

timnebo@aol.comLOL (Tim) wrote in message
news:<20020125190245.29349.00000500@mb-mi.aol.com>...
> there not rules, only a gentlemans agrement. if he chooses to subject himself
> to hundreds of stations that dont wish to have him there this weekend then so
> be it.

So in the freeband, a "gentleman's agreement" comprises "hundreds of
stations" forcing people off "their" frequencies?

Sounds more like anarchy, Tim. Too bad there's no one to complain to.
Since you choose not to live by any rules - you're not protected by
any either.

-Aaron-

3434. Re: Legal???

Newsgroup: rec.radio.cb
Date: 2002-01-26 08:57:49 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201260057.217bfbe4@posting.google.com>
Source record: 113669

twistedhed@webtv.net (Twistedhed) wrote in message
news:<25093-3C51F8A8-11@storefull-122.iap.bryant.webtv.net>...
> From: sparky@cet.com (Sparky)
> On 25 Jan 2002 14:32:47 -0800, voobner@yahoo.com (Aaron H. Voobner)
> wrote:
> <snip>
> Great idea, except that fun-loving sinners trample on the freedoms of
> other CBers as well as private citizens when they loot the frequency
> allocations of other radio services and create unnecessary interference
> with sparrow-cooker amplifiers.
> -
> And let's not forget WebDoc's incident with the helicoptor...
> -
> Which, along with the rest of bogus claims concerning interference to
> emergency communications, can not be substantiated for some reason or
> another.

Here are 3 undisputed facts about "freebanding".

1) Freebanders steal frequencies
2) Freebanders operate outside the law
3) Freebanders hide their identities

Considering that freebanders are basically untrustworthy, a claim that
they "do not interfere with emergency comms" cannot be taken seriously
at all.

-Aaron-

3435. Re: Hey SIDEBANDERS....

Newsgroup: rec.radio.cb
Date: 2002-01-26 12:06:14 UTC
From: Brainbuster <brain@buster.com>
Message-ID: <a2u72aufs8@news5.svr.pol.co.uk>
Source record: 113670

<americaneagle352@iwon.com> wrote in message
news:a2ff15$8ec$1@news.netmar.com...
> Take a peek....join the club! We DON'T ask for 100+ confirmed contacts,
===

Just as well, 'coz you won't get them from us on 'ere. We're all too busy
discussing CB on the newsgroup to actually use one.

Brainbuster.

3436. Re: Mic Wiring Sites?????

Newsgroup: rec.radio.cb
Date: 2002-01-26 12:06:15 UTC
From: Brainbuster <brain@buster.com>
Message-ID: <a2u72bufs9@news5.svr.pol.co.uk>
Source record: 113671

ROCK <rock1@antisocial.com> wrote in message
news:YTN28.2731$CJ1.45903@rwcrnsc51.ops.asp.att.net...
> I'm looking for some good mic wiring sites.
> Thanks in advance
===

I have some on my site...
http://clik.to/brainbuster

Select the "radio" menu, and then "mic plugs".

Brainbuster.

3437. Re: OT_Comcast@home?

Newsgroup: rec.radio.cb
Date: 2002-01-26 12:06:16 UTC
From: Brainbuster <brain@buster.com>
Message-ID: <a2u72eufs10@news5.svr.pol.co.uk>
Source record: 113672

(_?_) Lying Again <steelgangsta@msn.com> wrote in message
news:dd0773a71ff680521debeb7c2304f71d.56561@mygate.mailgate.org...
>
> But since your also a jackass msn is a email service similiar to hotmail
> that your friend Moped uses,
> the posts all come from my @home account, my only isp, since I only
> have a cable modem I guess you guys
> theory is shot to hell.
===

Really??? No AOL???

Please explain this for us all...

OK, lets start with the header for your above message:

====
Path:
news.theplanet.net!diablo.theplanet.net!newsfeed00.sul.t-online.de!t-online.d
e!newsfeed.wirehub.nl!news.mailgate.org!mygate.mailgate.org!pcp114175pcs.clmn
tn01.nj.comcast.net!not-for-mail
From: "Crying Again" <steelgangsta@msn.com>
Newsgroups: rec.radio.cb
Subject: Re: OT_Comcast@home?
Date: Sat, 19 Jan 2002 22:03:45 +0000 (UTC)
Organization: Mailgate.ORG Server - http://www.Mailgate.ORG
Lines: 53
Message-ID: <dd0773a71ff680521debeb7c2304f71d.56561@mygate.mailgate.org>
References: <20020119000927.351$ev@newsreader.com>
<%Zi28.33106$wP2.756754665@newssvr21.news.prodigy.com>
NNTP-Posting-Host: pcp114175pcs.clmntn01.nj.comcast.net
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.mailgate.org 1011469378 18356 68.45.65.231 (Sat Jan 19 23:03:45
2002)
X-Complaints-To: abuse@mailgate.org
NNTP-Posting-Date: Sat, 19 Jan 2002 22:03:45 +0000 (UTC)
Injector-Info: news.mailgate.org;
posting-host=pcp114175pcs.clmntn01.nj.comcast.net; posting-account=56561;
posting-date=1011469378
User-Agent: Mailgate Web Server
X-URL:
http://mygate.mailgate.org/mynews/rec/rec.radio.cb/dd0773a71ff680521debeb7c23
04f71d.56561%40mygate.mailgate.org
===

OK, key points:
From: <steelgangsta@msn.com>
User-Agent: Mailgate Web Server
posting-account=56561
posting-host=pcp114175pcs.clmntn01.nj.comcast.net

The path also shows that it went from Comcast, to mailgate, who passed it
through german servers to my server (theplanet).

And now another header, posted via "mailgate" with the "steelgangsta@msn"
addy, but using the nic "Rotten Audio":

===
Path:
news.theplanet.net!diablo.theplanet.net!newsfeed00.sul.t-online.de!t-online.d
e!newsfeed.freenet.de!news2.euro.net!news.mailgate.org!mygate.mailgate.org!sp
ider-tl024.proxy.aol.com!not-for-mail
From: "Rotten Audio" <steelgangsta@msn.com>
Newsgroups: rec.radio.cb
Subject: Re: Power explained
Date: Tue, 15 Jan 2002 00:54:19 +0000 (UTC)
Organization: Mailgate.ORG Server - http://www.Mailgate.ORG
Lines: 56
Message-ID: <6a2ce1a223bd6f6c0bbc4abb0702c785.56561@mygate.mailgate.org>
NNTP-Posting-Host: spider-tl024.proxy.aol.com
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.mailgate.org 1011039780 3826 152.163.207.184 (Tue Jan 15
01:54:19 2002)
X-Complaints-To: abuse@mailgate.org
NNTP-Posting-Date: Tue, 15 Jan 2002 00:54:19 +0000 (UTC)
Injector-Info: news.mailgate.org; posting-host=spider-tl024.proxy.aol.com;
posting-account=56561; posting-date=1011039780
User-Agent: Mailgate Web Server
X-URL:
http://mygate.mailgate.org/mynews/rec/rec.radio.cb/6a2ce1a223bd6f6c0bbc4abb07
02c785.56561%40mygate.mailgate.org
--

So, let's show the links to Mr. "crying again":
From: <steelgangsta@msn.com>
User-Agent: Mailgate Web Server
posting-account=56561
Same e-mail, same user-agent, and same mailgate posting-account.

But, what isp was he using???
NNTP-Posting-Host: spider-tl024.proxy.aol.com
Injector-Info: posting-host=spider-tl024.proxy.aol.com
X-Trace: news.mailgate.org 1011039780 3826 152.163.207.184

AOL are clearly named as the NNTP-posting host, and as the "injector" posting
host, but just to be sure, let's look up the ip "152.163.207.184"...

Netname: AOL-BNET
Netblock: 152.163.0.0 - 152.163.255.255

America Online (NET-ANS-BNET8)
12100 Sunrise Valley Drive
Reston, VA 20191
US

Well, it all seems to point to an AOL connection, but, just to be real sure,
let's check the path (read in reverse, as first on list is my server)...
1. spider-tl024.proxy.aol.com!not-for-mail
2. mygate.mailgate.org!
3. news.mailgate.org!
4. news2.euro.net!
5. newsfeed.freenet.de!
6. t-online.de!
7. newsfeed00.sul.t-online.de!
8. diablo.theplanet.net!
9. news.theplanet.net!

Yep... it went from AOL, to Mailgate, then through germany, and to
my server (theplanet).

And there's more...

How about "Sal Diblasi"?

==
Path:
news.theplanet.net!diablo.theplanet.net!btnet-peer!btnet-peer0!btnet!news.mai
lgate.org!mygate.mailgate.org!pcp114175pcs.clmntn01.nj.comcast.net!not-for-ma
il
From: "Sal Diblasi" <steelgangsta@msn.com>
Newsgroups: rec.radio.cb
Subject: Re: Mobile setup---GET RID OF THE AMP
Date: Sun, 6 Jan 2002 20:29:32 +0000 (UTC)
Organization: Mailgate.ORG Server - http://www.Mailgate.ORG
Lines: 16
Message-ID: <055e4ac5f784f22c66e794e5ce045cd1.56561@mygate.mailgate.org>
NNTP-Posting-Host: pcp114175pcs.clmntn01.nj.comcast.net
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.mailgate.org 1010325031 31703 68.45.65.231 (Sun Jan 6 21:29:31
2002)
X-Complaints-To: abuse@mailgate.org
NNTP-Posting-Date: Sun, 6 Jan 2002 20:29:32 +0000 (UTC)
Injector-Info: news.mailgate.org;
posting-host=pcp114175pcs.clmntn01.nj.comcast.net; posting-account=56561;
posting-date=1010325031
User-Agent: Mailgate Web Server
X-URL: http://www.Mailgate.ORG
Xref: news.theplanet.net rec.radio.cb:271480
==

Hey, his ip matches yours (68.45.65.231), but wait, whats this?...

===
From: "Sal Diblasi" <steelgangsta@msn.com>
Newsgroups: rec.radio.cb
Subject: Re: EEI
Date: Sat, 5 Jan 2002 19:03:40 +0000 (UTC)
Organization: Mailgate.ORG Server - http://www.Mailgate.ORG
Lines: 11
Message-ID: <934f4bfbae736d20ff132cd20071afff.56561@mygate.mailgate.org>
NNTP-Posting-Host: spider-tk012.proxy.aol.com
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.mailgate.org 1010238362 17121 152.163.206.177 (Sat Jan 5
20:03:40 2002)
X-Complaints-To: abuse@mailgate.org
NNTP-Posting-Date: Sat, 5 Jan 2002 19:03:40 +0000 (UTC)
Injector-Info: news.mailgate.org; posting-host=spider-tk012.proxy.aol.com;
posting-account=56561; posting-date=1010238362
User-Agent: Mailgate Web Server
X-URL: http://www.Mailgate.ORG
==

Another one that went through AOL first.

Brainbuster.

You can lead a fool to wisdom but you can't make him think.

3438. Re: Radio Clip-Art

Newsgroup: rec.radio.cb
Date: 2002-01-26 12:06:18 UTC
From: Brainbuster <brain@buster.com>
Message-ID: <a2u72fufs11@news5.svr.pol.co.uk>
Source record: 113674

Henry County American Red Cross <arcweb@bnnorth.net> wrote in message
news:FuB38.2515$w67.264630@cletus.bright.net...
>
> Patty <fleamarketeer(REMOVE)@mindspring.com> wrote in message
> news:a2mebe$s12$1@slb2.atl.mindspring.net...
> > Hi,
> > I'm in search of radio related clip-art for CB and HAM type QSL cards for
> > those that don't know these are cards showing often comic images of radio
> > operators with the CB'ers handle (name) or Ham operators calls and their
> > location which they exchange with other people they make contact with
> > over their radios.
> >
> > Any images of radio or two-way radio items or people operating radios,
> > antennas, etc.
> >
> > Thanks
> >
> > Patty
> >
> I would suggest looking at the different ham radio and cb radio related
> websites. just save the various images to a folder called clip-art.
===

Just watch out for copyright laws, www files and images are still protected
by copyright.

Some sites will state that the images can be copied, but if there is no
mention of that, then assume it is copyright material. There are some sites
which offer free clipart, and some are dedicated radio clipart sites.
Try either a search on Google for "free clipart", or go to
http://www.321free.com/ and look under free clipart.

Brainbuster.

3439. Re: SSB???

Newsgroup: rec.radio.cb
Date: 2002-01-26 12:06:19 UTC
From: Brainbuster <brain@buster.com>
Message-ID: <a2u72hufs12@news5.svr.pol.co.uk>
Source record: 113673

Richard McCollum <rmccollOMA@worldnet.att.net> wrote in message
news:FkL28.391796$W8.14263645@bgtnsc04-news.ops.worldnet.att.net...
>
> The answer lies I think in a bit of history. CB is a generally mobile
> medium and SSB is essentially a base activity; it is just a bit tough to
> tune with the average SSB mobile for a rookie.
===

The trouble with SSB while mobile is that with the mic in one hand, and the
clarifier in the other... you don't have a spare hand for the can of beer
you're drinking.

Brainbuster.

3440. Re: The Counting Fool

Newsgroup: rec.radio.cb
Date: 2002-01-26 12:06:20 UTC
From: Brainbuster <brain@buster.com>
Message-ID: <a2u72iufs13@news5.svr.pol.co.uk>
Source record: 113675

'Doc <w5lz@icok.net> wrote in message news:3C4AF770.92ADB11C@icok.net...
>
> sean,
> Sounds like the 'wuss' wised up. You can't argure with a
> fool.
> 'Doc

True...
You can lead a fool to wisdom but you can't make him think.

Brainbuster.
--

3441. Re: THE FCC REPORTS BUSTED!!!

Newsgroup: rec.radio.cb
Date: 2002-01-26 12:06:21 UTC
From: Brainbuster <brain@buster.com>
Message-ID: <a2u72jufs14@news5.svr.pol.co.uk>
Source record: 113676

```
> "Skipshooter 181" <skipshooter181@cs.com> wrote in message
> news:20020123144050.06910.00000034@mb-mr.news.cs.com...
> >
> > <snipped for the common good of humanity>

Power House <Power_House@PrivateBox.NET> wrote in message
news:u4u5hob0g4omde@corp.supernews.com...
> You seem to big a rather large troll... Are you another candidate for my
> "bull shit" filter?
===

Well, he posted the same long crap twice now... he's going in my filter.

It's just a shame that so many others are not <snipping> such
messages in their reply.

Brainbuster.
---
```

3442. Re: Who Did These Forges?

Newsgroup: rec.radio.cb
Date: 2002-01-26 12:06:23 UTC
From: Brainbuster <brain@buster.com>
Message-ID: <a2u72lufs15@news5.svr.pol.co.uk>
Source record: 113677

<Moparholic@hotmailnospam.com> wrote in message
news:20020122230002.442$Tm@newsreader.com...
> "ToolTime" <middlefinger4@home.comspam> wrote:
> >
> > Your right I won't make march with @home because that is when
> > the deal they have with Comcast runs out Feb 28...
===

But some of his alter egos will... with aol ip numbers in the headers.

===
> > why do you feel the need to reply to me or to my posting IGNORE ME
===

Hahahahahahahahahaha... bonk.

Now that's funny. Not only does he keep changing his e-m in his header to by-pass filters, but then he changes his name, so you don't know it's him until you read it.

He knows he gets killfiled, his constant header changes prove that. It also proves his need for attention... the attention his mummy would never give him.

This chap has made more comebacks than Gary Glitter. But you can only burn so many bridges before a comeback is no longer possible... I doubt if Gary Glitter will ever make another comeback now.

Brainbuster.

3443. Re: Who Did These Forges?

Newsgroup: rec.radio.cb
Date: 2002-01-26 12:06:24 UTC
From: Brainbuster <brain@buster.com>
Message-ID: <a2u72pufs16@news5.svr.pol.co.uk>
Source record: 113678

SD SpecialDelivery Jones <SDSpecialDeliveryJones@stalag13.com> wrote in
message news:d9f7b76c.0201232005.39c184d2@posting.google.com...
>
> i don't figure you for the green to be able to afford it, since
> you probably don't w*rk........

Careful with those four letter words... I have munged the word in
my quoted message, so as not to offend George.

Brainbuster.

3444. ICECOLD Saturday Joke

Newsgroup: rec.radio.cb
Date: 2002-01-26 12:59:46 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20020126075946.24964.00000004@mb-ch.aol.com>
Source record: 113679

A high school English teacher reminds her class of tomorrow's final exam.

"Now class, I won't tolerate any excuses for you not being there tomorrow. I might consider a nuclear attack or a serious personal injury or illness, or a death in your immediate family - but that's it, no other excuses whatsoever."

A smart-ass guy in the back of the room raises his hand and asks, "What would you say if tomorrow I said I was suffering from complete and utter sexual exhaustion?"

The entire class does its best to stifle their laughter and snickering. When silence is restored, the teacher smiles sympathetically at the student, shakes her head, and sweetly says, "Well, I guess you'd have to write the exam with your other hand."
Definition of the SuperBowl
If 10,000 CB'er's are on the SuperBowl
then only 1000 can be heard some of the times
& only 100 can be heard most of the times
& only 10 can be heard all the time
This is a great example why the bowl is not for the weak!

3445. Re: Kenwood TS520SE

Newsgroup: rec.radio.cb
Date: 2002-01-26 13:07:30 UTC
From: --Jeff Mayner-- <bk43@pacbell.net>
Message-ID: <mSx48.29338$vH6.1489404@bin6.nnrp.aus1.giganews.com>
Source record: 113680

"Aaron H. Voobner" <voobner@yahoo.com> wrote in message
news:fbc7a2.0201252235.2e155556@posting.google.com...
> Jeff Mayner:
>
> > the microphone that comes with the radio is
> > really
> > what's
> > > > > > > peaked my interest. It's a "Heil".
>
> Aaron Voobner:
>
> > > > > > What, uh, frequency do you plan to be using this radio on, Jeff?
>
> Jeff Mayner:
>
> > > > > there is no rule or law
> > > > > that states that I cannot use it to monitor any frequency I may want
to
> > > > > monitor, should I decide to do so.
>
> Aaron Voobner:
>
> Yep, that Heil microphone will sure come in handy for "monitoring"
> Jeff!

Fool.

What has a microphone to do with monitoring frequencies, and what makes you
so sure it's to be used with the 520? More assumptions from the wild-ass
assertion king, eh?

>
> (Better do as Mopar says and run away before you put your foot further
> into your mouth!)

Run away? Foot in mouth?

You are a deranged idiot.

I'm glad I'm not you.

Jeff

>
> -Aaron-
>

3446. Re: this NG is full of guys who like to talk shit

Newsgroup: rec.radio.cb
Date: 2002-01-26 13:08:20 UTC
From: --Jeff Mayner-- <bk43@pacbell.net>
Message-ID: <8Tx48.42288$%b.2193077@bin4.nnrp.aus1.giganews.com>
Source record: 113681

<Moparholic@hotmailnospam.com> wrote in message
news:20020125222140.221$H0@newsreader.com...
> "--Jeff Mayner--" <bk43@pacbell.net> wrote:
> > "ToolTime" <middlefinger4@home.comspam> wrote in message
> > news:QEl48.2516$X64.1169421@news1.rdc2.pa.home.com...
> > > Jeff, did you go to school with Moped?
> >
> > Nah, I drove a car to school from sophomore year on through college.
> > Hell, mopeds weren't even around when I was in school. ;-)
> >
> > Jeff
> >
> I hear ya Jeff,I'm too old to have really tooled a moped around town. It
> is handy on the boat,when we go to the islands(Kellys or Put in Bay).
Just
> toss it in the walk-around. It beats paying rental.

Roger that. :-)

Jeff

>
> --
> ~Moparholic~
>

3447. Re: Kenwood TS520SE

Newsgroup: rec.radio.cb
Date: 2002-01-26 13:11:21 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <ZVx48.3420$mU4.217156@bgtnsc06-news.ops.worldnet.att.net>
Source record: 113682

"--Jeff Mayner--" <bk43@pacbell.net> wrote in message
news:mSx48.29338$vH6.1489404@bin6.nnrp.aus1.giganews.com...
>
> I'm glad I'm not you.
>
> Jeff
>

So leave him the hell alone already.

The best piece of advice you got on the 520 was to check the finals. Or in the alternative have a really good supplier of tubes. If you plan Antique Modulation, have a really good source for tubes.

Dick N�BK

3448. Re: OT but I don't care

Newsgroup: rec.radio.cb
Date: 2002-01-26 13:53:35 UTC
From: WebDoc REACT Unit #602 <arcweb@bnnorth.net>
Message-ID: <1vy48.2741$w67.321363@cletus.bright.net>
Source record: 113683

The_Gorgonzola wrote in message ...
>In article <cdm48.2702$w67.308591@cletus.bright.net>, arcweb@bnnorth.net
>says...
>> TWO THOUSAND ONE, NINE ELEVEN
>
>Did you write that yourself? I want to know so I can attribute my
>personal copy properly. That poem was beautiful.
>--
>Gorgo

No I did not write that, someone sent it to me and they themselves do not know who wrote it. But you are correct, I thought it was beautiful, especially having been to NYC and worked at ground zero, and having attended many memorial services for the men and women of the police,fire departments.

Keith

3449. Re: re...27.580

Newsgroup: rec.radio.cb
Date: 2002-01-26 14:06:55 UTC
From: timnebo@aol.comLOL
Message-ID: <20020126090655.29903.00000645@mb-fs.aol.com>
Source record: 113684

yes too bad because i'm sure you'd be busy doing it you little snitching bitch.
now shut up and go visit timnebo.com a few more times

>Sounds more like anarchy, Tim. Too bad there's no one to complain to.

73 de Tim
http://www.TimNebo.com

3450. Re: latest illegalCBer Site.....www.BigRadio.Biz...

Newsgroup: rec.radio.cb
Date: 2002-01-26 14:07:54 UTC
From: timnebo@aol.comLOL
Message-ID: <20020126090754.29903.00000647@mb-fs.aol.com>
Source record: 113685

haha its the AOL servers. theyve been down and running super slow for nearly a week now. lets hope its back to normal real soon. sometimes you have to try three or four times before it will cnnect and serve you

>Hey man,your website always gives me a busy signal. Do I have to be a Ham?
>
>--
>~Moparholic~
>
>
>
>
>
>

73 de Tim
http://www.TimNebo.com

3451. Re: ACTIVE BPSK31 ON 27.570 USB

Newsgroup: rec.radio.cb
Date: 2002-01-26 14:10:42 UTC
From: timnebo@aol.comLOL
Message-ID: <20020126091042.29903.00000650@mb-fs.aol.com>
Source record: 113686

james, did your batteries in the walkie talkie run low again and now your bored?

>Aaron, please lighten up. We have a problem here. Please note that Tim is
>stating that that frequency is reserved for certain people. I seem to have
>lost the URL to the FCC so Tim can complain to the authorities. Would you
>be so kind as to supply the URL so they can settle their differences?
>Thanks for the assistance.
>
>73 from Rochester, NY
>Jim

73 de Tim
http://www.TimNebo.com

3452. FS Cobra 148 GTL

Newsgroup: rec.radio.cb
Date: 2002-01-26 14:14:19 UTC
From: gil <gilpi@mindspring.com>
Message-ID: <a2udo8$6v8$1@slb3.atl.mindspring.net>
Source record: 113687

Selling a Cobra 148 GTL in Very Good Condition $120. shipped, e-mail me
for more
info on this radio.

Gil

3453. Galaxy 66 Freq Counter

Newsgroup: rec.radio.cb
Date: 2002-01-26 14:17:57 UTC
From: roogie@yahoo.com
Message-ID: <roogie-2601020818470001@mkc-65-30-98-76.kc.rr.com>
Source record: 113688

Hey folks,

I have a Galaxy 66, and there are a few bars of the frequency counter that have burned out. Is this an easy fix, or will it cost more than it's worth to get fixed?

Thanks,

Roog

3454. Re: latest illegalCBer Site.....www.BigRadio.Biz...

Newsgroup: rec.radio.cb
Date: 2002-01-26 14:43:32 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <ogz48.64934$6L5.10061766@news02.optonline.net>
Source record: 113689

Down or slow IS normal for AOL's servers!
Train

"Tim" <timnebo@aol.comLOL> wrote in message
news:20020126090754.29903.00000647@mb-fs.aol.com...
> haha its the AOL servers. theyve been down and running super slow for
nearly a
> week now. lets hope its back to normal real soon. sometimes you have to
try
> three or four times before it will cnnect and serve you
>
> >Hey man,your website always gives me a busy signal. Do I have to be a
Ham?
> >
> >--
> >~Moparholic~
> >
> >
> >
> >
> >
> >
>
>
>
> 73 de Tim
> http://www.TimNebo.com

3455. Re: In the year 2025, will CB be alive?

Newsgroup: rec.radio.cb
Date: 2002-01-26 15:20:34 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c52cc41@news.planetc.com>
Source record: 113690

2025 is closer to us than 2525, HippyVoob!
Dave!!!!!!!!!!!!!!!!!!

"Aaron H. Voobner" <voobner@yahoo.com> wrote in message
news:fbc7a2.0201220002.56b7a484@posting.google.com...
> toomanyradios@aol.com (TooManyRadios) wrote:
> In article <a2hslsoif1@news.bignet.net>, "Leland C. Scott"
> <no-spam@junk-mail.net> writes:
> > >The next step is eliminating any 11m equipment being sold.
>
> >How do you propose to accomplish this while still still
> >preserving the 10m amateur band?
>
> You actually think the ham bands are dependent on 11 meter gear sales? Get
real.
>
> (Also: it's not "2025" it's 2525. As in "In The Year 2525" by Zager &
Evans)
>
> -Aaron-

3456. Re: K Mart filed for Bankrupsee ?

Newsgroup: rec.radio.cb
Date: 2002-01-26 15:25:06 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c52cd50@news.planetc.com>
Source record: 113691

I BELIEVE this one, cause it is THE TRUTH !
Dave!!!!!!!!!!!!!!!!!!!

<Moparholic@hotmailnospam.com> wrote in message
news:20020126014516.255$tC@newsreader.com...
> "Kenneth Vaughan" <kenneth.vaughan@worldnet.att.net> wrote:
> > dave, i have been in the "real" world. as a soldier, i travelled behind
> > the "iron-curtain" before the wall fell in 1988. ive seen first hand the
> > evils of the communist regime. ive seen first hand the look of the lost,
> > the hopeless. it gives me fits when ever i remember what i saw over
> > there.thank god that damned wall no -longer exists.this country is
> > blessed.in this country you can excell,dream and build. you though,im
> > afraid to say,are a sick puppy. you need counseling dave.i really mean
> > that.if you believe all that you espouse,your in need of more help than
i
> > can give.politically,im about as far to the right as you can be.im
father
> > to the right than john wayne or ronald reagan. but your rhetoric is sad
> > and silly and totally defeatest. may god open your eyes.
> >
> Dave doesn't beleive some of the stuff he posts..I shouldn't blow his
> cover.<g>
>
> --
> ~Moparholic~

3457. Re: Where To Find Galaxy Service Manual

Newsgroup: rec.radio.cb
Date: 2002-01-26 15:27:30 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c52cde1@news.planetc.com>
Source record: 113692

ClingOn's from Star Trek OR Lost in Space? What IS you talking about,
sunny?
Dave!!!!!!!!!!!!!!!

<Moparholic@hotmailnospam.com> wrote in message
news:20020126011459.999$G5@newsreader.com...
> "Smokin Cash" <ira20@earthlink.com> wrote:
> > Love the Match.com Spam shit
> >
> > Can't anyone run a clean site anymore without five or six adds popping
up
> > in the way.
> >
> <snip>
> And be carful of those pesky cling on's. There's some slick software that
> weeds them out. And at least have Zone alarm running.
>
> --
> ~Moparholic~

3458. WTB.Browning Mark III

Newsgroup: rec.radio.cb
Date: 2002-01-26 15:55:35 UTC
From: allsteel77@aol.com
Message-ID: <20020126105535.27015.00000007@mb-cq.aol.com>
Source record: 113693

Looking for nice Mark III. Please Email ALLSTEEL77@AOL.COM

3459. Repair Midland 78-976

Newsgroup: rec.radio.cb
Date: 2002-01-26 16:05:57 UTC
From: Steve Knoblock <knoblock@NOSPAM.att.net>
Message-ID: <FtA48.3325$Ab1.215651@bgtnsc04-news.ops.worldnet.att.net>
Source record: 113694

I bought a Midland 78-976 SSB 40 CH CB made in 1977 just to have some fun with. It's in excellent condition, but is not working.

It powers up, the pilot lights come on.

When on SSB I can hear static, but no signal, not even on the channels operators are on (I have a small 40 CH and a short-wave to check).

When on AM I hear nothing but silence and a little hum.

Squelch appears to work, volume, RF gain moves the signal strength meter a little as I turn it up.

Keying down, the power meter does not move. I put my own SWR/PWR meter on it, and it stays at zero. So apparently, it's not transmitting either.

I have checked inside and there is no evidence of any burnt capacitors, traces, anything, very clean with little dust.

A clue might be that I can hear the hum change when I touch a knob in AM mode with the volume turned up. I do not know if that means there is a grounding problem or is typical.

I would appreciate any clue as to where I should start looking, testing. I only have a DVM and an old transistor checker, a little experience with electronic kits.

Thanks,

Steve

3460. Re: Legal???

Newsgroup: rec.radio.cb
Date: 2002-01-26 16:16:26 UTC
From: jabb3rw0cky@netscape.net
Message-ID: <8354e2f6.0201260816.32070637@posting.google.com>
Source record: 113695

espo1@webtv.net (carol esposito) wrote in message
news:<1867-3C45D759-7@storefull-223.iap.bryant.webtv.net>...
> with a subject like "Legal" I know it would catch the "eyes" of this NG
> I have been reading this NG for a while and found that AH Voobner is the
> attoney pro bono here. Anything asked or inquired that is illegal brings
> AH to the top.

i've only been here about 1 month (NG), but i think this newsgroup is
"spicier" with a Voobner than without.

he/she makes some good points, the most salient being:

"Great idea, except that fun-loving sinners trample on the freedoms of
other CBers as well as private citizens when they loot the frequency
allocations of other radio services and create unnecessary
interference with sparrow-cooker amplifiers."

Voobner is definitely this NG's hangover-after-partying.

3461. Re: OT_Comcast@home?

Newsgroup: rec.radio.cb
Date: 2002-01-26 16:16:33 UTC
From: ToolTime <middlefinger4@home.comspam>
Message-ID: <BDA48.3099$X64.1656875@news1.rdc2.pa.home.com>
Source record: 113747

Brainbuster, I am glad you devoted that amount of time to me I feel honored really but you missed the part of one of my posts where I said that the account name and info was emailed to me and I was asked to use the account, now I don't know who has already used it and or how many people besides me. If you remember correctly this same thing happened with Landshark when I caught him forging me from aol and his own isp for all i know it's the same person that e-mailed him that account, you even added a few comments to that post about how easily this happens do you remember? Or should I dig up the post for you, I guess people are still passing around those group account names. If you like Ill email you the name and password so you too can use it.

"Brainbuster" <brain@buster.com> wrote in message news:a2u72eufs10@news5.svr.pol.co.uk...

> Really??? No AOL???

Nope, no aol. remember i am unemployed and just sit here all day how can i afford a broadband connection and aol and why would I need aol?

> Please explain this for us all...

Group Account? Read my above comments or reread the thread when Landshark forged me from aol and his isp and you guys backed him on his excuse.

>> Same e-mail, same user-agent, and same mailgate posting-account.

It seems when you post from mailgate you are able to change the nic and not email addy that is the account name and cannot be changed by whoever posts from it so you will see the same email, the same mailgate posting account no matter who uses it. You can find this out to when I send you the account info and you try it for yourself.

3462. Re: Legal???

Newsgroup: rec.radio.cb
Date: 2002-01-26 16:19:52 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <IGA48.65489$6L5.10337035@news02.optonline.net>
Source record: 113696

"jabb3rw0cky" <jabb3rw0cky@netscape.net> wrote in > Voobner is definitely this NG's hangover-after-partying.

Is this a new way of saying SHITBAG?
Train

3463. Re: Legal???

Newsgroup: rec.radio.cb
Date: 2002-01-26 16:28:34 UTC
From: ToolTime <middlefinger4@home.comspam>
Message-ID: <SOA48.3104$X64.1664873@news1.rdc2.pa.home.com>
Source record: 113748

jabb, you had better watch what you say soon they will accuse you of being voobner, It is my turn this week they have accused no less that 6 people of being him in the past. If you speak out against Illegal Cb you you too will become a target of harassment and physical threats, verbal abuse it depends how thick your skin is in dealin with vermin like this. What I noticed is that they don't like the same rules applied to them as they try to hold others to. Voobner has a FAQ page you may want to visit. You see the more things we say the more we are able to lead them around by the nose hairs. Now adorn your flame vest and watch them go at it.

Chance favors the prepared Mind!

"jabb3rw0cky" <jabb3rw0cky@netscape.net> wrote in message news:8354e2f6.0201260816.32070637@posting.google.com...
> espo1@webtv.net (carol esposito) wrote in message news:<1867-3C45D759-7@storefull-223.iap.bryant.webtv.net>...
> > with a subject like "Legal" I know it would catch the "eyes" of this NG
> > I have been reading this NG for a while and found that AH Voobner is the
> > attoney pro bono here. Anything asked or inquired that is illegal brings
> > AH to the top.
>
>
> i've only been here about 1 month (NG), but i think this newsgroup is
> "spicier" with a Voobner than without.
>
> he/she makes some good points, the most salient being:
>
> "Great idea, except that fun-loving sinners trample on the freedoms of
> other CBers as well as private citizens when they loot the frequency
> allocations of other radio services and create unnecessary
> interference with sparrow-cooker amplifiers."
>
> Voobner is definitely this NG's hangover-after-partying.

3464. Re: Repair Midland 78-976

Newsgroup: rec.radio.cb
Date: 2002-01-26 16:49:20 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3C52DE10.5BB9C074@qnet.com>
Source record: 113750

Hello Steve:

Great description. I would put it on the same channel as a near by CB
that is working with a out side antenna, and use a 9 foot length of wire
just plugged into the broken radios SO-239 Antenna Connector.

If the broken radio can just bearly hear the good radio, then this would
indicate that the receiver front end RF transistor is bad.

If you can't hear the good radio, then there something else wrong with
the radio receiver.

I'll bet Midland can fix very quickly.

By touching the center connection of the volume control / pot with your
finger or screw driver verifies the audio section is working if you hear
a hum.

I have a older transistor CB Radio I use as a signal tracer. The radio
has been disabled as a transmitter, so no transmit O matic. A coax
connects to the radios SO-239 connector, and the shield is connected to
the radio being tested chassie, the center connection is then used to
see where the received CB signal is being lost. But you need the radio
being tested on a good antenna to hear all the skip and noise.

Good luck.

Jay in the Mojave

Steve Knoblock wrote:
>
> I bought a Midland 78-976 SSB 40 CH CB made in 1977 just to have some fun
> with. It's in excellent condition, but is not working.
>
> It powers up, the pilot lights come on.
>
> When on SSB I can hear static, but no signal, not even on the channels
> operators are on (I have a small 40 CH and a short-wave to check).
>
> When on AM I hear nothing but silence and a little hum.
>
> Squelch appears to work, volume, RF gain moves the signal strength meter a
> little as I turn it up.
>
> Keying down, the power meter does not move. I put my own SWR/PWR meter on
> it, and it stays at zero. So apparently, it's not transmitting either.
>

> I have checked inside and there is no evidence of any burnt capacitors,
> traces, anything, very clean with little dust.
>
> A clue might be that I can hear the hum change when I touch a knob in AM
> mode with the volume turned up. I do not know if that means there is a
> grounding problem or is typical.
>
> I would appreciate any clue as to where I should start looking, testing. I
> only have a DVM and an old transistor checker, a little experience with
> electronic kits.
>
> Thanks,
>
> Steve

3465. Re: I'm looking for a radio

Newsgroup: rec.radio.cb
Date: 2002-01-26 16:53:58 UTC
From: Bill Tolle <BillTolle@ExclusiveBuyersAgents.com>
Message-ID: <GaB48.1754$p_4.632666266@newssvr12.news.prodigy.com>
Source record: 113749

See http://www.bills2way.com/equip/CBradio.html#Cobra the Cobra 75 WX ST is what you are looking for in a remote with all the controls on the mike. $94.90 + shipping. I just bought a Ranger 966 from Bill's and recommend him.

Bill Tolle
BillTolle@ExclusiveBuyersAgents.com

"Fillet Willy" <filletwilly@aol.com> wrote in message news:20020125222832.25879.00000395@mb-fg.aol.com...
> a midland 79-290 has a removable faceplate.and is a compact little radio. also
> it is easily modified for 10 meter use. its worth checking out.

3466. Re: OT but I don't care

Newsgroup: rec.radio.cb
Date: 2002-01-26 17:09:48 UTC
From: Macguyver <mac@guyver.com>
Message-ID: <3C52E2DC.5D0FE9BA@guyver.com>
Source record: 113751

More along that line

http://www.rfcafe.com/miscellany/humor/bin-ch.htm

3467. Re: ACTIVE BPSK31 ON 27.570 USB

Newsgroup: rec.radio.cb
Date: 2002-01-26 17:33:16 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <wLB48.3650$S67.223518@bgtnsc05-news.ops.worldnet.att.net>
Source record: 113752

"Tim" <timnebo@aol.comLOL> wrote in message
news:20020126091042.29903.00000650@mb-fs.aol.com...
> james, did your batteries in the walkie talkie run low again and now
your
> bored?
>
>
> >Aaron, please lighten up. We have a problem here. Please note that
Tim is
> >stating that that frequency is reserved for certain people. I seem to
have
> >lost the URL to the FCC so Tim can complain to the authorities. Would
you
> >be so kind as to supply the URL so they can settle their differences?
> >Thanks for the assistance.
> >
> >73 from Rochester, NY
> >Jim
>
>
>
> 73 de Tim
> http://www.TimNebo.com

No, Tim, he just beat me to it. A pissing contest among illegals is just
too delicious.

3468. 32 pill no name for sale

Newsgroup: rec.radio.cb
Date: 2002-01-26 19:01:45 UTC
From: 131 NJ <prick@allairmech.com>
Message-ID: <t2D48.1384$pb.145@nwrddc01.gnilink.net>
Source record: 113753

Upgrading to a 3000a7 mobile and no longer need 32 pill box. Will peek over
10kw bird..Key at 3kw all day long .If ya got the enough amps to feed it!
$2500 or B/O

3469. 32 LBS Maul for sale

Newsgroup: rec.radio.cb
Date: 2002-01-26 19:01:48 UTC
From: 131 NJ <prick@allairmech.com>
Message-ID: <w2D48.1385$pb.539@nwrddc01.gnilink.net>
Source record: 113754

No Name 32 pill amp for sale...perfect shape. Will do 3-4Kw bird all day long. 10kw+ (i don't have a 25kw slug!) bird peak. Upgrading to Dave Made 3000a7 box. $2500 or B/O
E-mail dkay@bellatlantic.net

3470. Re: 32 pill no name for sale

Newsgroup: rec.radio.cb
Date: 2002-01-26 19:08:07 UTC
From: bigradiodotbiz@aol.com
Message-ID: <20020126140807.14201.00000981@mb-md.aol.com>
Source record: 113755

32 pill X-Force.................$2390.00....NEW

>Subject: 32 pill no name for sale
>From: "131 NJ" prick@allairmech.com
>Date: 1/26/02 11:01 AM Pacific Standard Time
>Message-id: <t2D48.1384$pb.145@nwrddc01.gnilink.net>
>
>Upgrading to a 3000a7 mobile and no longer need 32 pill box. Will peek over
>10kw bird..Key at 3kw all day long .If ya got the enough amps to feed it!
>$2500 or B/O
>
>
>
>
>
>
>
>

www.bigradio.biz

3471. Re: 32 LBS Maul for sale

Newsgroup: rec.radio.cb
Date: 2002-01-26 19:19:16 UTC
From: lowrider667@aol.com
Message-ID: <20020126141916.10240.00000614@mb-mw.aol.com>
Source record: 113756

you can buy a 32 pill right from stickman for $2310.

3472. Re: re...27.580 voob a commie??

Newsgroup: rec.radio.cb
Date: 2002-01-26 19:28:25 UTC
From: espo007@webtv.net
Message-ID: <10333-3C530359-60@storefull-2177.public.lawson.webtv.net>
Source record: 113757

AH you say choose not to live by the rules your not protected by them??
you must be a commie or wannabe one,as I last looked this is still a
semi free country (USA) and even low life criminals have "rules" or
"rights",in fact many more than honest law abiding people,notice I did
not say citizens even aliens and commies alike are "protected",,another
favorite as you say social responsibily??? BS,,look at our "elected"
officials,enuff said 10-4
Fred

3473. (no subject)

Newsgroup: rec.radio.cb
Date: 2002-01-26 19:59:43 UTC
From: 'Doc <w5lz@icok.net>
Message-ID: <3C530AA7.D0F8DC32@icok.net>
Source record: 113758

A high school English teacher reminds her class of tomorrow's
final exam.

"Now class, I won't tolerate any excuses for you not being there
tomorrow. I
might consider a nuclear attack or a serious personal injury or
illness,
or
a death in your immediate family - but that's it, no other
excuses
whatsoever."

A smart-ass guy in the back of the room raises his hand and asks,
"What
would you say if tomorrow I said I was suffering from complete
and utter
sexual exhaustion?"

The entire class does its best to stifle their laughter and
snickering.
When
silence is restored, the teacher smiles sympathetically at the
student,
shakes her head, and sweetly says, "Well, I guess you'd have to
write the
exam with your other hand."

3474. Re: Kenwood TS520SE

Newsgroup: rec.radio.cb
Date: 2002-01-26 20:51:56 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201261251.5b203ade@posting.google.com>
Source record: 113759

"Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message
news:<ZVx48.3420$mU4.217156@bgtnsc06-news.ops.worldnet.att.net>...
> "--Jeff Mayner--" <bk43@pacbell.net> wrote in message
> news:mSx48.29338$vH6.1489404@bin6.nnrp.aus1.giganews.com...
> >
> > I'm glad I'm not you.
> >
> > Jeff
> >
>
> So leave him the hell alone already.
>
> The best piece of advice you got on the 520 was to check the finals. Or
> in the alternative have a really good supplier of tubes. If you plan
> Antique Modulation, have a really good source for tubes.
>
> Dick Nï¿½BK

Dick, the TS520 does not do AM. I am surprised that you would
encourage a CBer to transmit with a ham rig. Shame on you.

But back to his game: he said he wasn't going to use it, he was just
going to listen with it. Checking the final tubes makes no sense in
that case. Also, if he just wants the Heil mike, he can pay much less
than $250 and get the mike alone.

-Aaron-

3475. Re: ACTIVE BPSK31 ON 27.570 USB

Newsgroup: rec.radio.cb
Date: 2002-01-26 20:56:34 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201261256.987da1c@posting.google.com>
Source record: 113760

"Richard McCollum" rmcollOMA@worldnet.att.net
Date: Sat, Jan 26, 2002 5:33 PM
Message-id: <wLB48.3650$S67.223518@bgtnsc05-news.ops.worldnet.att.net>
"Tim" <timnebo@aol.comLOL> wrote in message
news:20020126091042.29903.00000650@mb-fs.aol.com...
> > james, did your batteries in the walkie talkie run low
> >again and now your bored?

>No, Tim, he just beat me to it. A pissing contest among
>illegals is just too delicious.

Uh oh, Dick. You're gonna get yourself kicked out of the outlaw
clubhouse for that one.

-Aaron-

3476. Re: re...27.580 voob a commie??

Newsgroup: rec.radio.cb
Date: 2002-01-26 21:50:37 UTC
From: WebDoc REACT Unit #602 <arcweb@bnnorth.net>
Message-ID: <euF48.2768$w67.331524@cletus.bright.net>
Source record: 113761

fred wrote in message
<10333-3C530359-60@storefull-2177.public.lawson.webtv.net>...
AH you say choose not to live by the rules your not protected by them??
you must be a commie or wannabe one,as I last looked this is still a
semi free country (USA) and even low life criminals have "rules" or
"rights",in fact many more than honest law abiding people,notice I did
not say citizens even aliens and commies alike are "protected",,another
favorite as you say social responsibily??? BS,,look at our "elected"
officials,enuff said 10-4
Fred

Actually in this instance Fred, Aaron is correct, the rules he is referring
to are the frequency assignments, the freq that tim and the other person are
both wanting to use are outside the 11m CB frequencies allotted by the FCC.
So since tim is runing outside the rules, the rules for 11m / CB will not
protect him.

3477. Re: ACTIVE BPSK31 ON 27.570 USB

Newsgroup: rec.radio.cb
Date: 2002-01-26 21:58:06 UTC
From: timnebo@aol.comLOL
Message-ID: <20020126165806.26693.00000725@mb-cp.aol.com>
Source record: 113762

so are the ones on 20 meters

>
>No, Tim, he just beat me to it. A pissing contest among illegals is just
>too delicious.
>

73 de Tim
http://www.TimNebo.com

3478. F/S SKIPPER 300 BASE

Newsgroup: rec.radio.cb
Date: 2002-01-26 21:59:16 UTC
From: JIMBOW65@webtv.net
Message-ID: <15210-3C5326B4-31@storefull-294.iap.bryant.webtv.net>
Source record: 113763

SKIPPER 300 4-TUBE BASE. TUBES ARE 85% LOOKING FOR $175.00 PLUS SHIPPING.

http://community.webtv.net/JIMBOW65/SKIPPER300BYPALOMAR

3479. Re: Kenwood TS520SE

Newsgroup: rec.radio.cb
Date: 2002-01-26 22:27:54 UTC
From: --Jeff Mayner-- <bk43@pacbell.net>
Message-ID: <K3G48.35961$vH6.2035205@bin6.nnrp.aus1.giganews.com>
Source record: 113764

"Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message
news:ZVx48.3420$mU4.217156@bgtnsc06-news.ops.worldnet.att.net...
>
> "--Jeff Mayner--" <bk43@pacbell.net> wrote in message
> news:mSx48.29338$vH6.1489404@bin6.nnrp.aus1.giganews.com...
> >
> > I'm glad I'm not you.
> >
> > Jeff
> >
>
> So leave him the hell alone already.

Oh, alright...

>
> The best piece of advice you got on the 520 was to check the finals.

Yep. Took the radio over to my partner's home and put it on station. He's an Xtra class Ham. Seems to be at, or near, full power. We did not notice any (apparent) drift. Receive was pretty good and Bill got some good reports back. The only thing really worrying me was that the radio sat in it's box for a lot of years unused. Seems as though there has not been any problems arising form that. The radio has been on station for a day and a half and still seems OK.
The mic turned out to not be a Heil. The fella that found the radio for me mistook it for one (don't ask me how). When I first saw it I could immediately see it was a stock, albeit old, Kenwood. Model # MC-50. Nothing remotely like a Heil. :-) Works pretty well though.

Or
> in the alternative have a really good supplier of tubes. If you plan
> Antique Modulation, have a really good source for tubes.

You're not saying this radio can be set up for AM, are you? Are you talking about another model?

Jeff

>
> Dick NBK
>
>
>

3480. Re: Kenwood TS520SE

Newsgroup: rec.radio.cb
Date: 2002-01-26 22:35:02 UTC
From: --Jeff Mayner-- <bk43@pacbell.net>
Message-ID: <qaG48.133414$TC1.9360976@bin5.nnrp.aus1.giganews.com>
Source record: 113765

"Aaron H. Voobner" <voobner@yahoo.com> wrote in message
news:fbc7a2.0201261251.5b203ade@posting.google.com...
> "Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message
news:<ZVx48.3420$mU4.217156@bgtnsc06-news.ops.worldnet.att.net>...
> > "--Jeff Mayner--" <bk43@pacbell.net> wrote in message
> > news:mSx48.29338$vH6.1489404@bin6.nnrp.aus1.giganews.com...
> > >
> > > I'm glad I'm not you.
> > >
> > > Jeff
> > >
> >
> > So leave him the hell alone already.
> >
> > The best piece of advice you got on the 520 was to check the finals. Or
> > in the alternative have a really good supplier of tubes. If you plan
> > Antique Modulation, have a really good source for tubes.
> >
> > Dick N&#65533;BK
>
> Dick, the TS520 does not do AM. I am surprised that you would
> encourage a CBer to transmit with a ham rig. Shame on you.

This is the final time I'm going to say it Aaron. "You are a fool". Where
does Dick say anything about transmitting on this radio? I suppose one as
mentally disturbed as you could, quite possibly, infer implication, but, no
reasonable person would. That explains it. You are far from being a
reasonable person.

>
> But back to his game: he said he wasn't going to use it, he was just
> going to listen with it.

That's right, dolt. Perhaps the mists of confusion are lifting a tiny bit?

Checking the final tubes makes no sense in
> that case.

If you don't check every facet of operation when thinking about purchasing a
fairly expensive bauble, then that makes you an even bigger fool than I
thought.

Give it up, dolt. Your (so called) argument is dying on the vine.

Also, if he just wants the Heil mike, he can pay much less
> than $250 and get the mike alone.

More assumptions from the assumption king. Hardly earth shattering news.

Get help, Aaron.

Jeff
>
> -Aaron-

3481. Re: Kenwood TS520SE

Newsgroup: rec.radio.cb
Date: 2002-01-26 23:03:42 UTC
From: David Anderson <anderd@qwest.net>
Message-ID: <iBG48.14828$RD5.36913@rwcrnsc52.ops.asp.att.net>
Source record: 113766

L0L

"--Jeff Mayner--" <bk43@pacbell.net> wrote in message
news:qaG48.133414$TC1.9360976@bin5.nnrp.aus1.giganews.com...
>
> "Aaron H. Voobner" <voobner@yahoo.com> wrote in message
> news:fbc7a2.0201261251.5b203ade@posting.google.com...
> > "Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message
> news:<ZVx48.3420$mU4.217156@bgtnsc06-news.ops.worldnet.att.net>...
> > > "--Jeff Mayner--" <bk43@pacbell.net> wrote in message
> > > news:mSx48.29338$vH6.1489404@bin6.nnrp.aus1.giganews.com...
> > > >
> > > > I'm glad I'm not you.
> > > >
> > > > Jeff
> > > >
> > >
> > > So leave him the hell alone already.
> > >
> > > The best piece of advice you got on the 520 was to check the finals.
Or
> > > in the alternative have a really good supplier of tubes. If you plan
> > > Antique Modulation, have a really good source for tubes.
> > >
> > > Dick N&#65533;BK
> >
> > Dick, the TS520 does not do AM. I am surprised that you would
> > encourage a CBer to transmit with a ham rig. Shame on you.
>
> This is the final time I'm going to say it Aaron. "You are a fool". Where
> does Dick say anything about transmitting on this radio? I suppose one as
> mentally disturbed as you could, quite possibly, infer implication, but,
no
> reasonable person would. That explains it. You are far from being a
> reasonable person.
>
> >
> > But back to his game: he said he wasn't going to use it, he was just
> > going to listen with it.
>
> That's right, dolt. Perhaps the mists of confusion are lifting a tiny bit?
>
> Checking the final tubes makes no sense in

> > that case.
>
> If you don't check every facet of operation when thinking about purchasing
a
> fairly expensive bauble, then that makes you an even bigger fool than I
> thought.
>
> Give it up, dolt. Your (so called) argument is dying on the vine.
>
> Also, if he just wants the Heil mike, he can pay much less
> > than $250 and get the mike alone.
>
> More assumptions from the assumption king. Hardly earth shattering news.
>
> Get help, Aaron.
>
> Jeff
> >
> > -Aaron-
>
>

3482. Re: Kenwood TS520SE

Newsgroup: rec.radio.cb
Date: 2002-01-26 23:19:18 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201261519.6bb523b0@posting.google.com>
Source record: 113767

"--Jeff Mayner--" bk43@pacbell.net
Date: Sat, Jan 26, 2002 10:27 PM
Message-id: <K3G48.35961$vH6.2035205@bin6.nnrp.aus1.giganews.com>
"Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message
news:ZVx48.3420$mU4.217156@bgtnsc06-news.ops.worldnet.att.net...
> >in the alternative have a really good supplier of tubes. If you plan
> >Antique Modulation, have a really good source for tubes.

>You're not saying this radio can be set up for AM, are you?
>Are you talking about another model?

Why are you concerned about TRANSMIT capabilities if the radio is only
to be used for "listening"?

>Took the radio over to my partner's home and put it on station.

"Partner"? As in "companion"?

>He's an Xtra class Ham.

Is he also an illegal CBer like you?

>Seems to be at, or near, full power. We did not notice any
>(apparent) drift.

Again, why the concern with TRANSMIT capabilities. You said the radio
is for "listening", right?

-Aaron-

3483. Re: Kenwood TS520SE

Newsgroup: rec.radio.cb
Date: 2002-01-26 23:28:35 UTC
From: ToolTime <middlefinger4@home.comspam>
Message-ID: <DYG48.3424$X64.1934559@news1.rdc2.pa.home.com>
Source record: 113768

"Aaron H. Voobner" <voobner@yahoo.com> wrote in message
news:fbc7a2.0201261519.6bb523b0@posting.google.com...
> Why are you concerned about TRANSMIT capabilities if the radio is only
> to be used for "listening"?

Aaron, he may one day want to become a ham and he is just checking the radio out wink wink

> >Took the radio over to my partner's home and put it on station.
>
> "Partner"? As in "companion"?

I was wondering the same thing, you know those guys in California they are pretty open about alot of things.

> >He's an Xtra class Ham.

We are now impressed.

> Is he also an illegal CBer like you?

He may be aaron unfortanutly the license does carry any common sense when you get it as you see this NG is full of illegal Cbers who have a ham license.

> -Aaron-

3484. Re: Kenwood TS520SE

Newsgroup: rec.radio.cb
Date: 2002-01-26 23:28:38 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201261528.5da8b904@posting.google.com>
Source record: 113769

"--Jeff Mayner--" <bk43@pacbell.net> wrote in message
news:<qdl48.112380$QB1.8103029@bin3.nnrp.aus1.giganews.com>...

> I buy radios as cheaply as possible, clean 'em up, and then, usually, turn
> around and sell 'em. Sometimes I keep them.

That's funny. You don't seem to know anything about the TS520. You
don't know its value on the used market. Otherwise you'd have known
you didn't get any bargain by paying $250 for it. You don't know
anything about the radio itself or you wouldn't have had your extra
class pal look it over. So how exactly are you going to "clean it up"
and resell it at a profit? Wiping some Windex on it won't up the value
Jeff. Face it, you're either dumb, or lying (or both).

-Aaron-

3485. Re: Kenwood TS520SE

Newsgroup: rec.radio.cb
Date: 2002-01-27 00:09:25 UTC
From: Macguyver <mac@guyver.com>
Message-ID: <3C534536.530EAE40@guyver.com>
Source record: 113770

"Aaron H. Voobner" wrote:
>
> Again, why the concern with TRANSMIT capabilities. You said the radio
> is for "listening", right?

Just as an observer, you seem to think that this one radio
will be the straw that breaks the camel's back. Are you as
psycho as Dave and Debby?

3486. Re: K Mart filed for Bankrupsee ?

Newsgroup: rec.radio.cb
Date: 2002-01-27 00:37:26 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c534f82@news.planetc.com>
Source record: 113771

More answered below, since you DIDN'T GET IT!
Dave!!!!!!!!!!

"Kenneth Vaughan" <kenneth.vaughan@worldnet.att.net> wrote in message
news:ojq48.2708$Ab1.167200@bgtnsc04-news.ops.worldnet.att.net...
> dave, i have been in the "real" world. as a soldier, i travelled behind
the
> "iron-curtain" before the wall fell in 1988. ive seen first hand the evils

Were you in the RED army, being behind the wall before '88? How or
WHY did the commies let YOU travel behind their lines? I am a "Veteran of
Future Wars" against enemies domestic, the UN, and all other communists
andUN-American activities. Do you have a problem with that?

> of the communist regime. ive seen first hand the look of the lost,the
> hopeless. it gives me fits when ever i remember what i saw over
there.thank
> god that damned wall no -longer exists.this

They took it down because there was NO NEED for it, since communism
is now practiced on BOTH sides of that wall! ALL 10 planks!

country is blessed.in this

This country WAS blessed by GOD because it was a Christian Republic.
Now we are in a Deut. 28 land, where the Humanists and your friends from
behind the wall have messed it up BIG time. 2 Chron. 7:14 IS the answer!

> country you can excell,dream and build. you

You can excell here IF God blesses you, we can dream if the public
Fool (school) system hasn't brainwashed all of us yet, and we can build IF
we have NO Zoning laws!

though,im afraid to say,are a
> sick puppy. you need counseling dave.i really

YOU are the sick one. Do I need "counseling" so I will believe what
YOU believe, and see what you see? YOU need instruction from the Word of
God, the Holy Bible, to see how FAR you have gone from what God wanted you
to be and to think in Rightous terms, instead of being the ULTIMATE THOUGHT
POLICE COP that you really want to be! Orwell talked of YOU !

mean that.if you believe all

I believe most of what I say. Some is joking, most is not. What do you
have a problem with that I said?

> that you espouse,your in need of more help than i can give.politically,im

Help from WHO? Humanists & Communists ? Jesus Christ IS my HELP
!What robot program do you want me to believe? That "everything is gonna be
OK," or "don't worry, Be Happy?"

> about as far to the right as you can be.im

NO, you are only as far right as your mind will let you! You mean I
can't go or be MORE RIGHT than you are? Since you may be to the far left,
that's WHY you say I can't go more right than you!

father to the right than john
> wayne or ronald reagan. but your rhetoric is

Ronnie WAS the biggest commie in Hollywood until he met Nancy.

sad and silly and totally
> defeatest. may god open your eyes.

He HAS opened my eyes. I pray that He open yours, you repent of your
sins, and believe The Gospel (Good News) of The Lord Jesus Christ. The BAD
news is that we were born in sin, headed for HELL. The GOOD news is that
Jesus saves us from our sin; he IS the Savior that took our sin on him, so
that we can be Born Again & LIVE more abundantly, and go to HEAVEN! The
corporate way IS NOT God's way; it is NOT Biblical. The destruction &
Damage that Wall Mart has done to this country will be judged by man and God
one day soon, Lord Willing!
Dave!!!!!!!!!!

elpasogunslinger
> Dave or Debby <truth@planetc.com> wrote in message
> news:3c4e2dc5@news.planetc.com...
> > Yep, I think they did. WALLY Mart IS probably to blame, as will as the
> > Govt., and the Federal Reserve Banks, which have created this Govt.
> > controlled "depression" we are currently in, for the purpose of putting
> > THOUSANDS out of business, just so we can have a more "communist
friendly"
> > country. Because in a commie country, there is only ONE discount store.
> It
> > is called Hammer & sickle Wally's World!!!!!!!!!!!!!!!! (that IS the
> > Target)!!! (Wally's commercials have been EXTREMELY arrogant lately,
like
> > "If Wall-Mart doesn't have it, you probably don't need it!"). What will
> The
> > Lord use to bring Wally down? My local tire store calls Wally THE TOWN
> > KILLER ! Dey is American killers, like da Taliban!!!!!!!!!!!!!
> > Dave!!!!!!!!!!!!!!!!!!!!!
> >
> >
>
>

3487. Re: Legal???

Newsgroup: rec.radio.cb
Date: 2002-01-27 00:43:16 UTC
From: witchdoc@mediaone.net
Message-ID: <32e09580.0201261643.1b03e516@posting.google.com>
Source record: 113772

> Just as long as it doesn't hurt anybody else, right?

Abso-bloody-lutely! (bet the Republicans don't like you very
much---the F-word is "freedom" to hear them tell it!)

K.E.
....

3488. Re: 32 LBS Maul for sale

Newsgroup: rec.radio.cb
Date: 2002-01-27 00:49:23 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c535197@news.planetc.com>
Source record: 113773

I thought N8 had them!
Dave!!!!!!!!!!!!!!!!!!!!

"Lowrider667" <lowrider667@aol.com> wrote in message
news:20020126141916.10240.00000614@mb-mw.aol.com...
> you can buy a 32 pill right from stickman for $2310.

3489. Well, they might not have been hitting "Freebanders", but they are now.

Newsgroup: rec.radio.cb
Date: 2002-01-27 00:58:15 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <oil48.81218$Y17.5327249@e3500-atl2.usenetserver.com>
Source record: 113774

Please guys, don't take this as a flame or a jab. I am posting this to show that they ARE getting back into the enforcement business! It is consistent with what RH said 2 years ago--they were
going to get after the 10 meter encroachment and "freebanders". I imagine this poor guy *might* have gotten in RH's gunsights while they were after 10 meter "pirates". This is also
consistent with what I posted farther down the board about the fellow getting a $10,000 NAL
for unlicensed operation on 7238 KHZ. It could also be like Tim says--if you don't run huge
power, and your signal is clean, ya might get by?????? Who knows? I notice that in the case
below that there was an amplifier involved, so maybe that's what did it?? Since he was pretty close to 10 meters, maybe that's why he attracted their (FCC) attention.

73

Jerry

Posted by Range Rider (207.193.2.157) on January 21, 2002 at 22:30:15:

In Reply to: FCC Busts 2 local Truck Stops ! posted by The Rod on December 23, 2001 at 17:45:08:

:
: With the signing of the "Terrorists Act" the FCC is going crazy!
Well we got busted on 27.915 last week . My Brand new in the box Kenwood TS 2000 almost got taken away .
They left it because we had not modified it but they took My FT 101E and matching Yaesu FL 2100b.
Bummed out in midwest . They did tell me they would return my equipment if I passed the Ham Radio test. Im going down to take that stupid test next week as we was already studying .

3490. Re: Kenwood TS520SE

Newsgroup: rec.radio.cb
Date: 2002-01-27 01:02:43 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <TkI48.4181$Ab1.261294@bgtnsc04-news.ops.worldnet.att.net>
Source record: 113775

"--Jeff Mayner--" <bk43@pacbell.net> wrote in message
news:K3G48.35961$vH6.2035205@bin6.nnrp.aus1.giganews.com...
>
> "Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message
> news:ZVx48.3420$mU4.217156@bgtnsc06-news.ops.worldnet.att.net...
> >
> > "--Jeff Mayner--" <bk43@pacbell.net> wrote in message
> > news:mSx48.29338$vH6.1489404@bin6.nnrp.aus1.giganews.com...
> > >
> > > I'm glad I'm not you.
> > >
> > > Jeff
> > >
> >
> > So leave him the hell alone already.
>
> Oh, alright...
>
> >
> > The best piece of advice you got on the 520 was to check the finals.
>
> Yep. Took the radio over to my partner's home and put it on station.
He's an
> Xtra class Ham. Seems to be at, or near, full power. We did not notice
any
> (apparent) drift. Receive was pretty good and Bill got some good reports
> back. The only thing really worrying me was that the radio sat in it's
box
> for a lot of years unused. Seems as though there has not been any
problems
> arising form that. The radio has been on station for a day and a half
and
> still seems OK.
> The mic turned out to not be a Heil. The fella that found the radio
for
> me mistook it for one (don't ask me how). When I first saw it I could
> immediately see it was a stock, albeit old, Kenwood. Model # MC-50.
Nothing
> remotely like a Heil. :-) Works pretty well though.
>
> Or
> > in the alternative have a really good supplier of tubes. If you plan
> > Antique Modulation, have a really good source for tubes.

>
> You're not saying this radio can be set up for AM, are you? Are you
talking
> about another model?
>
> Jeff
>
> >
> > Dick N&#65533;BK

The various models of 520 do flow together. Sounds like you bought
yourself a gem.

3491. They took his 101 ? !

Newsgroup: rec.radio.cb
Date: 2002-01-27 01:13:50 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c535752@news.planetc.com>
Source record: 113776

They took his FT 101 ! You got to be kidding me! I can assure the Candy Man that freebanders are the MOST Patriotic Americans there is, and IF there is any Afgans talking on da band, dey WILL be turned in, as well as Afgan Hazmat drivers!!!!!!!!!!
Dave!!!!!!!!!!!!!!!!!!!!!

"Jerry Oxendine" <joxendi@bellsouth.net> wrote in message news:oiI48.81218$Y17.5327249@e3500-atl2.usenetserver.com...
> Please guys, don't take this as a flame or a jab. I am posting this to show
> that they ARE getting back into the enforcement business! It is consistent
> with what RH said 2 years ago--they were
> going to get after the 10 meter encroachment and "freebanders". I imagine
> this poor guy *might* have gotten in RH's gunsights while they were after 10
> meter "pirates". This is also
> consistent with what I posted farther down the board about the fellow
> getting a $10,000 NAL
> for unlicensed operation on 7238 KHZ. It could also be like Tim says--if
> you don't run huge
> power, and your signal is clean, ya might get by?????? Who knows? I notice
> that in the case
> below that there was an amplifier involved, so maybe that's what did it??
> Since he was pretty close to 10 meters, maybe that's why he attracted their
> (FCC) attention.
>
> 73
>
> Jerry
>
> Posted by Range Rider (207.193.2.157) on January 21, 2002 at 22:30:15:
>
> In Reply to: FCC Busts 2 local Truck Stops ! posted by The Rod on December
> 23, 2001 at 17:45:08:
>
> :
> : With the signing of the "Terrorists Act" the FCC is going crazy!
> Well we got busted on 27.915 last week . My Brand new in the box Kenwood TS
> 2000 almost got taken away .
> They left it because we had not modified it but they took My FT 101E and

> matching Yaesu FL 2100b.
> Bummed out in midwest . They did tell me they would return my equipment if
I
> passed the Ham Radio test. Im going down to take that stupid test next
week
> as we was already studying .
>
>
>
>

3492. Re: K Mart filed for Bankrupsee ?

Newsgroup: rec.radio.cb
Date: 2002-01-27 01:13:59 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <rvl48.70960$6L5.11797300@news02.optonline.net>
Source record: 113777

Dave,
I find it hard to believe that you spend so much time spewing this bilge.
Train

"Dave or Debby" <truth@planetc.com> wrote in message
news:3c534f82@news.planetc.com...
> More answered below, since you DIDN'T GET IT!
> Dave!!!!!!!!!!
>
> "Kenneth Vaughan" <kenneth.vaughan@worldnet.att.net> wrote in message
> news:ojq48.2708$Ab1.167200@bgtnsc04-news.ops.worldnet.att.net...
> > dave, i have been in the "real" world. as a soldier, i travelled behind
> the
> > "iron-curtain" before the wall fell in 1988. ive seen first hand the
evils
>
>
> Were you in the RED army, being behind the wall before '88? How or
> WHY did the commies let YOU travel behind their lines? I am a "Veteran of
> Future Wars" against enemies domestic, the UN, and all other communists
> andUN-American activities. Do you have a problem with that?
>
> > of the communist regime. ive seen first hand the look of the lost,the
> > hopeless. it gives me fits when ever i remember what i saw over
> there.thank
> > god that damned wall no -longer exists.this
>
>
> They took it down because there was NO NEED for it, since communism
> is now practiced on BOTH sides of that wall! ALL 10 planks!
>
> country is blessed.in this
>
>
> This country WAS blessed by GOD because it was a Christian
Republic.
> Now we are in a Deut. 28 land, where the Humanists and your friends from
> behind the wall have messed it up BIG time. 2 Chron. 7:14 IS the answer!
>
> > country you can excell,dream and build. you
>
>
> You can excell here IF God blesses you, we can dream if the public
> Fool (school) system hasn't brainwashed all of us yet, and we can build IF

> we have NO Zoning laws!
>
> though,im afraid to say,are a
> > sick puppy. you need counseling dave.i really
>
>
> YOU are the sick one. Do I need "counseling" so I will believe
what
> YOU believe, and see what you see? YOU need instruction from the Word of
> God, the Holy Bible, to see how FAR you have gone from what God wanted you
> to be and to think in Rightous terms, instead of being the ULTIMATE
THOUGHT
> POLICE COP that you really want to be! Orwell talked of YOU !
>
> mean that.if you believe all
>
>
> I believe most of what I say. Some is joking, most is not. What do
you
> have a problem with that I said?
>
> > that you espouse,your in need of more help than i can
give.politically,im
>
>
> Help from WHO? Humanists & Communists ? Jesus Christ IS my HELP
> !What robot program do you want me to believe? That "everything is gonna
be
> OK," or "don't worry, Be Happy?"
>
>
> > about as far to the right as you can be.im
>
>
> NO, you are only as far right as your mind will let you! You mean I
> can't go or be MORE RIGHT than you are? Since you may be to the far left,
> that's WHY you say I can't go more right than you!
>
> father to the right than john
> > wayne or ronald reagan. but your rhetoric is
>
>
> Ronnie WAS the biggest commie in Hollywood until he met Nancy.
>
> sad and silly and totally
> > defeatest. may god open your eyes.
>
>
> He HAS opened my eyes. I pray that He open yours, you repent of
your

> sins, and believe The Gospel (Good News) of The Lord Jesus Christ. The
BAD
> news is that we were born in sin, headed for HELL. The GOOD news is that
> Jesus saves us from our sin; he IS the Savior that took our sin on him, so
> that we can be Born Again & LIVE more abundantly, and go to HEAVEN! The
> corporate way IS NOT God's way; it is NOT Biblical. The destruction &
> Damage that Wall Mart has done to this country will be judged by man and
God
> one day soon, Lord Willing!
> Dave!!!!!!!!!!
>
> elpasogunslinger
> > Dave or Debby <truth@planetc.com> wrote in message
> > news:3c4e2dc5@news.planetc.com...
> > > Yep, I think they did. WALLY Mart IS probably to blame, as will as
the
> > > Govt., and the Federal Reserve Banks, which have created this Govt.
> > > controlled "depression" we are currently in, for the purpose of
putting
> > > THOUSANDS out of business, just so we can have a more "communist
> friendly"
> > > country. Because in a commie country, there is only ONE discount
store.
> > It
> > > is called Hammer & sickle Wally's World!!!!!!!!!!!!!!!! (that IS the
> > > Target)!!! (Wally's commercials have been EXTREMELY arrogant lately,
> like
> > > "If Wall-Mart doesn't have it, you probably don't need it!"). What
will
> > The
> > > Lord use to bring Wally down? My local tire store calls Wally THE
TOWN
> > > KILLER ! Dey is American killers, like da Taliban!!!!!!!!!!!!!!
> > > Dave!!!!!!!!!!!!!!!!!!!!
> > >
> > >
> >
> >
>
>
>
>

3493. Re: Well, they might not have been hitting "Freebanders", but they are now.

Newsgroup: rec.radio.cb
Date: 2002-01-27 01:21:04 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <4CI48.4195$Ab1.262580@bgtnsc04-news.ops.worldnet.att.net>
Source record: 113778

I think you have it pretty well right, Jerry. As the Enforcement Bureau cranks up the odds of getting nailed by pure accident goes up. The two dump trucks in NC were just a case of two guys having their gear set near 28 MHz coming back from somewhere else. This bunch may have stopped at a truck stop to take a major whiz for all we know. The key thing is that they have reason to set the DF gear to 28 and around so this sort of thing may happen a whole lot more.

Dick

"Jerry Oxendine" <joxendi@bellsouth.net> wrote in message news:oiI48.81218$Y17.5327249@e3500-atl2.usenetserver.com...
> Please guys, don't take this as a flame or a jab. I am posting this to show
> that they ARE getting back into the enforcement business! It is consistent
> with what RH said 2 years ago--they were
> going to get after the 10 meter encroachment and "freebanders". I imagine
> this poor guy *might* have gotten in RH's gunsights while they were after 10
> meter "pirates". This is also
> consistent with what I posted farther down the board about the fellow
> getting a $10,000 NAL
> for unlicensed operation on 7238 KHZ. It could also be like Tim says--if
> you don't run huge
> power, and your signal is clean, ya might get by?????? Who knows? I notice
> that in the case
> below that there was an amplifier involved, so maybe that's what did it??
> Since he was pretty close to 10 meters, maybe that's why he attracted their
> (FCC) attention.
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> Jerry
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> Posted by Range Rider (207.193.2.157) on January 21, 2002 at 22:30:15:
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> In Reply to: FCC Busts 2 local Truck Stops ! posted by The Rod on December
> 23, 2001 at 17:45:08:

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> : With the signing of the "Terrorists Act" the FCC is going crazy!
> Well we got busted on 27.915 last week . My Brand new in the box Kenwood
TS
> 2000 almost got taken away .
> They left it because we had not modified it but they took My FT 101E and
> matching Yaesu FL 2100b.
> Bummed out in midwest . They did tell me they would return my equipment
if I
> passed the Ham Radio test. Im going down to take that stupid test next
week
> as we was already studying .
>
>
>
>

3494. Re: Repair Midland 78-976

Newsgroup: rec.radio.cb
Date: 2002-01-27 01:29:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c535ae1@news.planetc.com>
Source record: 113779

I bet I can fix it faster than Midland! Sounds like a problem in the brain of the radio, that gives you the channels. Hopefully you had an antenna on it.
Dave!

"Jay in the Mojave" <jay123a@qnet.com> wrote in message news:3C52DE10.5BB9C074@qnet.com...
> Hello Steve:
>
> Great description. I would put it on the same channel as a near by CB
> that is working with a out side antenna, and use a 9 foot length of wire
> just plugged into the broken radios SO-239 Antenna Connector.
>
> If the broken radio can just bearly hear the good radio, then this would
> indicate that the receiver front end RF transistor is bad.
>
> If you can't hear the good radio, then there something else wrong with
> the radio receiver.
>
> I'll bet Midland can fix very quickly.
>
> By touching the center connection of the volume control / pot with your
> finger or screw driver verifies the audio section is working if you hear
> a hum.
>
> I have a older transistor CB Radio I use as a signal tracer. The radio
> has been disabled as a transmitter, so no transmit O matic. A coax
> connects to the radios SO-239 connector, and the shield is connected to
> the radio being tested chassie, the center connection is then used to
> see where the received CB signal is being lost. But you need the radio
> being tested on a good antenna to hear all the skip and noise.
>
> Good luck.
>
> Jay in the Mojave
>
>
> Steve Knoblock wrote:
> >
> > I bought a Midland 78-976 SSB 40 CH CB made in 1977 just to have some fun
> > with. It's in excellent condition, but is not working.
> >
> > It powers up, the pilot lights come on.

> >
> > When on SSB I can hear static, but no signal, not even on the channels
> > operators are on (I have a small 40 CH and a short-wave to check).
> >
> > When on AM I hear nothing but silence and a little hum.
> >
> > Squelch appears to work, volume, RF gain moves the signal strength meter
a
> > little as I turn it up.
> >
> > Keying down, the power meter does not move. I put my own SWR/PWR meter
on
> > it, and it stays at zero. So apparently, it's not transmitting either.
> >
> > I have checked inside and there is no evidence of any burnt capacitors,
> > traces, anything, very clean with little dust.
> >
> > A clue might be that I can hear the hum change when I touch a knob in AM
> > mode with the volume turned up. I do not know if that means there is a
> > grounding problem or is typical.
> >
> > I would appreciate any clue as to where I should start looking, testing.
I
> > only have a DVM and an old transistor checker, a little experience with
> > electronic kits.
> >
> > Thanks,
> >
> > Steve

3495. FS relay box for Cobra 67-70 LTD CB NOS

Newsgroup: rec.radio.cb
Date: 2002-01-27 01:33:12 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c535bdc$1@news.planetc.com>
Source record: 113780

Yep, one left, that hooks these hidden type CB up to your 2 or 4 stereo speaker wires, brand new in the box. E mail me @ truth@planetc.com for details. N8 approved!
Dave!!!!!!!!!!!!!!!!!!!

3496. Re: Well, they might not have been hitting "Freebanders", but they are now.

Newsgroup: rec.radio.cb
Date: 2002-01-27 01:37:02 UTC
From: Kenneth Vaughan <kenneth.vaughan@worldnet.att.net>
Message-ID: <2RI48.4639$S67.261428@bgtnsc05-news.ops.worldnet.att.net>
Source record: 113781

"BULLSHIT" elpasogunslinger :)
Jerry Oxendine <joxendi@bellsouth.net> wrote in message
news:oiI48.81218$Y17.5327249@e3500-atl2.usenetserver.com...
> Please guys, don't take this as a flame or a jab. I am posting this to
show
> that they ARE getting back into the enforcement business! It is
consistent
> with what RH said 2 years ago--they were
> going to get after the 10 meter encroachment and "freebanders". I imagine
> this poor guy *might* have gotten in RH's gunsights while they were after
10
> meter "pirates". This is also
> consistent with what I posted farther down the board about the fellow
> getting a $10,000 NAL
> for unlicensed operation on 7238 KHZ. It could also be like Tim says--if
> you don't run huge
> power, and your signal is clean, ya might get by?????? Who knows? I
notice
> that in the case
> below that there was an amplifier involved, so maybe that's what did it??
> Since he was pretty close to 10 meters, maybe that's why he attracted
their
> (FCC) attention.
>
> 73
>
> Jerry
>
> Posted by Range Rider (207.193.2.157) on January 21, 2002 at 22:30:15:
>
> In Reply to: FCC Busts 2 local Truck Stops ! posted by The Rod on December
> 23, 2001 at 17:45:08:
>
> :
> : With the signing of the "Terrorists Act" the FCC is going crazy!
> Well we got busted on 27.915 last week . My Brand new in the box Kenwood
TS
> 2000 almost got taken away .
> They left it because we had not modified it but they took My FT 101E and
> matching Yaesu FL 2100b.
> Bummed out in midwest . They did tell me they would return my equipment if
I
> passed the Ham Radio test. Im going down to take that stupid test next
week

> as we was already studying .
>
>
>
>

3497. Re: Kenwood TS520SE

Newsgroup: rec.radio.cb
Date: 2002-01-27 01:48:58 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201261748.37fe0822@posting.google.com>
Source record: 113782

Macguyver mac@guyver.com wrote:
>Just as an observer, you seem to think that this one radio
>will be the straw that breaks the camel's back. Are you as
>psycho as Dave and Debby?

As "an observer" you seem to be falling down on the job. I made a comment on Jef's post. Jeff made a comment back. I answered. And so on. And so on. If that activity is being psycho, then you're in for a shock: there's a whole newsgroup full of them :)

But I get your point. It would be better for the freebanders if nobody criticized their dishonesty.

-Aaron-

3498. Re: re...27.580 voob a commie??

Newsgroup: rec.radio.cb
Date: 2002-01-27 01:55:20 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201261755.6f4cd124@posting.google.com>
Source record: 113783

espo007@webtv.net (fred) wrote in message
news:<10333-3C530359-60@storefull-2177.public.lawson.webtv.net>...
> AH you say choose not to live by the rules your not protected by them??
> you must be a commie or wannabe one,as I last looked this is still a
> semi free country (USA) and even low life criminals have "rules" or
> "rights",in fact many more than honest law abiding people,notice I did
> not say citizens even aliens and commies alike are "protected",,another
> favorite as you say social responsibily??? BS,,look at our "elected"
> officials,enuff said 10-4
> Fred

If I point out freebanding is a crime I'm a "commie". Yeah, right. At least be original. That's just Dave & Debby's act warmed-over.

-Aaron-

3499. Re: K Mart filed for Bankrupsee ?

Newsgroup: rec.radio.cb
Date: 2002-01-27 02:05:10 UTC
From: Kenneth Vaughan <kenneth.vaughan@worldnet.att.net>
Message-ID: <qfJ48.4663$S67.263883@bgtnsc05-news.ops.worldnet.att.net>
Source record: 113784

dave...your ignorance is astounding!!! west berlin was 110 miles inside what was once the G.D.R the german democratic republic. i had to use the "duty" train that travelled from Helmsted west germany (check-point alpha) through east germany to the entrance to west berlin..(check-point bravo). the now infamous (check-point charlie)...was the entrance between west and east berlin. of course as a member of the army,carrying what was once called "flag orders". these were orders that were authorized/signed by the commander of the united states army-europe.i could if i so chose,travel through check point charlie into east berlin. i did so on a few occasions so that i coud see for my-self how it was for the "other-half" the other half wasnt doin so good....dig??? any way...ask somebody with a brain about military personell who were issued 'flag" orders.
if you carried flag orders...you were the man. so fuck you dave. did you ever put your ass on the line for this country like "i" did???? you see, there are alot of people on this web site that talk a good game.but those who know,can verify that what ive told you is actually "true". so until your ready to put your ass on the line.....shut the fuck up about this country....you aint got room to talk bro...

elpasogunslinger

Dave or Debby <truth@planetc.com> wrote in message news:3c4e2dc5@news.planetc.com...
> Yep, I think they did. WALLY Mart IS probably to blame, as will as the
> Govt., and the Federal Reserve Banks, which have created this Govt.
> controlled "depression" we are currently in, for the purpose of putting
> THOUSANDS out of business, just so we can have a more "communist friendly"
> country. Because in a commie country, there is only ONE discount store.
It
> is called Hammer & sickle Wally's World!!!!!!!!!!!!!!!! (that IS the
> Target)!!! (Wally's commercials have been EXTREMELY arrogant lately, like
> "If Wall-Mart doesn't have it, you probably don't need it!"). What will
The
> Lord use to bring Wally down? My local tire store calls Wally THE TOWN
> KILLER ! Dey is American killers, like da Taliban!!!!!!!!!!!!!
> Dave!!!!!!!!!!!!!!!!!!!!
>
>

3500. FS:Pro-2006/OS456 and PC (Possible Trades)

Newsgroup: rec.radio.cb
Date: 2002-01-27 02:45:06 UTC
From: sky444@mint.net
Message-ID: <3c53696d.30147650@news.mint.net>
Source record: 113791

PRO2006 Excellent Condition (800 mod,Discriminator mod)
with Optoelectronics 456 board installed

120mhz HP PC soley dedicated to scanner

Maine area only

Best offer..... or trades + cash considered maybe depends
scanners,cb's,???

3501. Re: Legal???

Newsgroup: rec.radio.cb
Date: 2002-01-27 02:50:32 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201261850.7ee9ed63@posting.google.com>
Source record: 113792

jabb3rw0cky@netscape.net (jabb3rw0cky) wrote in message
news:<8354e2f6.0201260816.32070637@posting.google.com>...
> i've only been here about 1 month (NG), but i think this newsgroup is
> "spicier" with a Voobner than without.

I agree, I am pretty "spicy". But Sparky has got "spark". Check out
how he uses Moped like a speed bag at the gym. ROTFLMAO!

On 26 Jan 2002 03:04:10 GMT,
sparky@cet.com (Sparky) wrote:
> >Moparholic@hotmailnospam.com wrote
> >I'd beat you in the middle of I 71,if you'd give me the chance.

>You had four chances. If you want another one you will
>have to create your own opportunities. In the meantime,
>I guess you will have to suffice with beating the only
>thing you know how to beat -- your meat.

3502. Re: Kenwood TS520SE

Newsgroup: rec.radio.cb
Date: 2002-01-27 03:06:30 UTC
From: ToolTime <middlefinger4@home.comspam>
Message-ID: <W8K48.3615$X64.2042393@news1.rdc2.pa.home.com>
Source record: 113793

"Macguyver" <mac@guyver.com> wrote in message
news:3C534536.530EAE40@guyver.com...
> "Aaron H. Voobner" wrote:
> >
> > Again, why the concern with TRANSMIT capabilities. You said the radio
> > is for "listening", right?
>
> Just as an observer, you seem to think that this one radio
> will be the straw that breaks the camel's back. Are you as
> psycho as Dave and Debby?

Mac I don't think he thinks that at all but one at a time will break its
back over the long haul.

3503. Re: Would a Lil Wil CB antenna support a Galaxy 250 High Drive Amp?

Newsgroup: rec.radio.cb
Date: 2002-01-27 03:35:15 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <TzK48.4649$mU4.287483@bgtnsc06-news.ops.worldnet.att.net>
Source record: 113794

"Sparky" <sparky@cet.com> wrote in message
news:3c537b21.9592541@news.cet.com...
> On Sat, 26 Jan 2002 01:32:09 GMT, "Toll Free" <tollfree@bigradios.com>
> wrote:
>
> >Please disprove it.
> >
> >
> >As well as disprove it when using negative peak compression.
>
> All I said was "LOL!" My goodness you are pissy lately.
>

I am surprised you did not jump on the negative peak
compression-limiting-clipping (all we are arguing is thresholds and time
constants). But I guess there is a limit to the amount of mythology to be
blown out of the water on any given day.

This is another one of the 1940 'techniques' that had been abandoned in
the commercial world by the end of the Korean War. It finally dawned on
some that there was not a lot of sense in trying to feed more amplitude
variation than the 2nd detector was capable of decoding. Love them meter
readings tho.

I am beginning to think that CB is the mythical elephant's graveyard where
old elephants go to die but never seem to.

Dick N�BK

3504. Re: Kenwood TS520SE

Newsgroup: rec.radio.cb
Date: 2002-01-27 03:41:10 UTC
From: David Anderson <anderd@qwest.net>
Message-ID: <qFK48.4040$Ox4.17754@rwcrnsc51.ops.asp.att.net>
Source record: 113795

Well for one he may have wanted to make sure the radio was in good shape all
around because as you aparently cant seem to grasp the idea, that hey if
something goes bad or is bad, it could and may effect the way the rest of
the equipment, wether it be a radio, a car, a hand grenade, your moms
vibrator that broke and caused your dad to impregnate your mom, to go bad
and quit functioning at all. Besides, even if i wasnt to actualy operate
the radio in TX, *I* personally would feel better having a safe peice of
equipment that wont burn down my house if i leave it plugged in. Chances may
be small,
but the chance that you'll ever get a clue is about in the same percentile.
Also, if you read what Jeff said "and then, usually, turn around and sell
'em. Sometimes I keep them." USUALLY turn around and sell them, he never
stated he was going to do so, he also stated that sometimes he keeps them
for himself. Hey Aaron, if you are gonna nit pick someones post to death,
you should cover all YOUR bases so they dont have something to come back at
you with. At very least, you look like less of a idiot by covering your
bases. I personally could care less about you and your ambition to stop
illegal radio, i honestly dont see your crusade making a difference, but you
go way over board,
assuming anyone speaking of any equipment not made by
Maxon/Cobra/Uniden/Midland
is a felon or a criminal of sorts. Sometimes people are just curious,
would like to know more about something because they heard about it etc.
Yet thats your favorite moment to jump in and accuse someone of something.
Just because a post isnt about a above mentioned make and model, doesnt mean
they shouldnt be allowed to post a radio related message that maybe
someone else has the answer to. Also, if i was Jeff and licensed or trying
to get my license, i wouldnt give a rats ass where or from whom
my parts came from, if they fixed my problem. So what if a CBer or a
Ham operator that reads this group helps someone out. The guy
never once mentioned transmiting on the radio let alone using ir for CB.

BTW, Happy New Year Vooby

"Aaron H. Voobner" <voobner@yahoo.com> wrote in message
news:fbc7a2.0201261528.5da8b904@posting.google.com...
> "--Jeff Mayner--" <bk43@pacbell.net> wrote in message
news:<qdl48.112380$QB1.8103029@bin3.nnrp.aus1.giganews.com>...
>
> > I buy radios as cheaply as possible, clean 'em up, and then, usually,
turn
> > around and sell 'em. Sometimes I keep them.
>
> That's funny. You don't seem to know anything about the TS520. You
> don't know its value on the used market. Otherwise you'd have known

> you didn't get any bargain by paying $250 for it. You don't know
> anything about the radio itself or you wouldn't have had your extra
> class pal look it over. So how exactly are you going to "clean it up"
> and resell it at a profit? Wiping some Windex on it won't up the value
> Jeff. Face it, you're either dumb, or lying (or both).
>
> -Aaron-

3505. Re: re...27.580 voob a commie??

Newsgroup: rec.radio.cb
Date: 2002-01-27 03:42:08 UTC
From: David Anderson <anderd@qwest.net>
Message-ID: <kGK48.9371$Om2.33934@rwcrnsc53>
Source record: 113796

Aaron, when was the last time you contributed to the NG with something that wasnt you pointing out freebanding or amplifiers or illegal radio shops/stores/web sites? I can vaguely remember 1 post, but im not even sure i didnt just dream that in hopes that some day you would have something other to say. I personally beleive people have caught on already. Seriously, do you think no one has noticed your constant and numerious posts about illegal radio equipment, rules and regs, etc? Its hard to miss a minimum of 5 posts a day from someone, i dont care what you use to read the NG heh.

Im not calling you a commie, just a one track minded person. Is this all you do in your life, is point out stuff thats obvious to people day in and day out? I bet if you asked the question to the NG "Who here things freebanding and amplifiers are legal?" maybe 3 people, and thats a high number, would speak up. Do you think that maybe you are getting into the people who are "breaking the law"'s minds and changing peoples ways? Get real.. you stand about as much of a chance doing that as i do winning the power ball drawing.

But i guess everyone has dreams right? :)

David

"Aaron H. Voobner" <voobner@yahoo.com> wrote in message
news:fbc7a2.0201261755.6f4cd124@posting.google.com...
> espo007@webtv.net (fred) wrote in message
news:<10333-3C530359-60@storefull-2177.public.lawson.webtv.net>...
> > AH you say choose not to live by the rules your not protected by them??
> > you must be a commie or wannabe one,as I last looked this is still a
> > semi free country (USA) and even low life criminals have "rules" or
> > "rights",in fact many more than honest law abiding people,notice I did
> > not say citizens even aliens and commies alike are "protected",,another
> > favorite as you say social responsibily??? BS,,look at our "elected"
> > officials,enuff said 10-4
> > Fred
>
> If I point out freebanding is a crime I'm a "commie". Yeah, right. At
> least be original. That's just Dave & Debby's act warmed-over.
>
> -Aaron-

3506. Re: Radio Shack stops selling diodes, res, caps (etc..) ????

Newsgroup: rec.radio.cb
Date: 2002-01-27 03:57:54 UTC
From: Chris <holman@townisp.com>
Message-ID: <u56uj03lrm9u4e@corp.supernews.com>
Source record: 113848
Cross-posted to: alt.radio-shack,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Here's the thing, no they are not getting rid of the entire line of components. They are trimming back some of the stuff that has little to no movement as these product take up 30-50% of most stores and only accounts for 2% of the revenue. You wouldn't make the biggest rooms in your house closets would you? No, you use them for what you do most; eat, sleep and recreation. Secondly alot of the stuff they are eliminating I think you will see return in the form of more variety pack (I know you're all gonna moan, "but I just want this one, why do I need to buy all the others?") Also some stores I have heard are going to be getting a drawer setup, kinda like what you might see at a hardware store to keep the packages in to minimize the space taken up, but maximize what they can carry. Most Shack customers tend to be understanding from my observation. Hopefully those of you who enjoy reason will find solace in this note.

3507. Re: Another Toll Tale

Newsgroup: rec.radio.cb
Date: 2002-01-27 03:58:26 UTC
From: sparky@cet.com
Message-ID: <3c537ac0.9495653@news.cet.com>
Source record: 113785

Weekend cut short by an impending deep-freeze...

On Sat, 26 Jan 2002 01:56:07 GMT, "Toll Free" <tollfree@bigradios.com>
wrote:

>> >When driven to saturation, the BE junction of a transistor will be on
>just
>> >as much, if not more than off.
>> >
>> >Hence, the transistor is no longer conducting over less than 50 percent
>of
>> >the input cycle.
>>
>> Huh? You are saying that if you drive a transistor into saturation it
>> will increase the conduction angle?
>
>
>Im saying if you drive a transistor into or above saturation, it will change
>it's
>operating point due to the rectification of the BE junction.
>
>Or....
>
>http://www-personal.monash.edu.au/~kaminski/ele2262/part-2/part-2b.htm
>
>After all, you would know that all modern RF transistors have emitter
>ballast resistors built in.
>
>They teach that in textbooks and some datasheets (although it is pretty much
>taken for granted now).

Those are BALLAST resistors, and not all RF power transistors have
them. They are there to equalize the currents between the transistors
when run in parallel, NOT to self-bias the BE junction. Yes, if you
overdrive one of those devices, the ballast resistor will change the
operation point of the device. But because this resistance is very
small (compared to an emitter resistor used for self-bias) the
difference is usually negligible, and is not enough to drive a
ground-bias (i.e, no-bias) amp into the B or AB operating region. You
can confirm this by comparing the internal ballast resistance of a
device (usually a fraction of an ohm) to the emitter resistance needed
to achieve self-bias (usually several ohms for power amps; which, of
course, reduces the collector current and the gain of the circuit and
improves linearity, all of which are contrary to your usual practice
of 'mo power'). It's not hard to calculate the values, the equations

are right there on the page you referenced. Why don't you try it and post the results. And you might also post the reasons why ballast resistors are integrated into some RF power transistors, and why self-bias (using external emitter resistance) is rarely used for higher power RF amps (the REAL reasons, not your subjective, opinionated stories).

>> >Been discussed, proven, and agreed upon before.
>>
>> Where and by whom? The prof? Eitner? ROTFLMFAO!!!
>
>
>Others, as well. I have provided a link that states that a comon emitter
>amplifier can be self biased with the
>input waveform.. Something you hinted was impossible.

Your claim was that you can make a Class B or AB amp from a grounded-base amp by running the transistor into saturation. And you should also look back on your post: you say nothing about an intentional self-bias scheme, or even ballast resistance. You, of all people, should know that if you make such a generalized statement that does not apply generally you are going to get called on it.

BTW, when you run your transistor into saturation or beyond, what happens? It isn't really an amp anymore, it's more like a switch, isn't it? And driving it "above saturation" will send it into breakdown, doesn't it? What happens to your 'amp' then, Toll?

3508. Re: MasT Material-Does it matter (and a few related questions)?

Newsgroup: rec.radio.cb
Date: 2002-01-27 03:58:33 UTC
From: sparky@cet.com
Message-ID: <3c537ae5.9532837@news.cet.com>
Source record: 113786

My goodness I was in a hurry...

On Sat, 26 Jan 2002 04:05:21 GMT, sparky@cet.com (Sparky) wrote:

<snip>
>>If you run it inside the mast, you don't have to worry much. You can
>>coil it around the mast, but do it at the base of the antenna, not the
>>base of the mast.
>
>Yep, that's what I said. Notice I didn't say anything about turns.

I meant 'number of turns'.

<snip>
>> is that the
>>number
>>of turns was OK, but he was putting them in the wrong location.
>
>6 turns should work. So should 8 turns. And yes, just below the
>antenna is a better place than the top of the mast.

That should read, "...just below the antenna is a better place than
the bottom of the mast."

3509. Re: Legal???

Newsgroup: rec.radio.cb
Date: 2002-01-27 03:58:48 UTC
From: sparky@cet.com
Message-ID: <3c537aeb.9539319@news.cet.com>
Source record: 113787

On 26 Jan 2002 03:26:20 GMT, Moparholic@hotmailnospam.com wrote:

>sparky@cet.com (Sparky) wrote:
>> > And let's not forget WebDoc's incident with the helicoptor...
>>
>Why don't you re-post it from the archives again,gilligan. You are a true
>asshole.

Coming from you that's a real compliment. Thanks!

3510. Re: fooltimeakavoobner

Newsgroup: rec.radio.cb
Date: 2002-01-27 03:59:26 UTC
From: sparky@cet.com
Message-ID: <3c537aff.9558542@news.cet.com>
Source record: 113788

On 26 Jan 2002 03:04:10 GMT, Moparholic@hotmailnospam.com wrote:

>sparky@cet.com (Sparky) wrote:
>> Sounds like you might have some experience with such practices...
>>
>Yep,I've had all the bullshit from you that I can take.

Well what are you going to do about it, tough guy? Maybe you should
put me in your killfile for the third... er, fourth... fifth time?
Yeah, THAT'LL teach me a lesson FOR SURE!

> You know damn
>straight you,ve never been within 500 miles of me.

You know damn well I was but you are too full of shit to admit you
chickened out. Big talk and big threats on the newsgroup, but when it
came down to a face-to-face you go into hiding. The only thing that's
tough about you is your talk.

>I'd beat you in the middle of I 71,if you'd give me the chance.

You had four chances. If you want another one you will have to create
your own opportunities. In the meantime, I guess you will have to
suffice with beating the only thing you know how to beat -- your meat.

3511. Re: Would a Lil Wil CB antenna support a Galaxy 250 High Drive Amp?

Newsgroup: rec.radio.cb
Date: 2002-01-27 03:59:39 UTC
From: sparky@cet.com
Message-ID: <3c537b21.9592541@news.cet.com>
Source record: 113789

On Sat, 26 Jan 2002 01:32:09 GMT, "Toll Free" <tollfree@bigradios.com>
wrote:

>Please disprove it.
>
>
>As well as disprove it when using negative peak compression.

All I said was "LOL!" My goodness you are pissy lately.

3512. Re: Another Toll Tale

Newsgroup: rec.radio.cb
Date: 2002-01-27 04:02:10 UTC
From: sparky@cet.com
Message-ID: <3c537b63.9658890@news.cet.com>
Source record: 113790

On 26 Jan 2002 02:58:10 GMT, Moparholic@hotmailnospam.com wrote:

>sparky@cet.com (Sparky) wrote:
>>
>> I'll take this up after the weekend. I have a life to live.
>>
>Yea,now that you're out of the cross bar hotel again.

Sometimes I wish that were true -- a couple weeks in lockup and I
might be able to quit smoking.

3513. F/A Magnum Delta Force

Newsgroup: rec.radio.cb
Date: 2002-01-27 04:05:07 UTC
From: vdubman <charles1224@yahoo.comnospam>
Message-ID: <T%K48.4683$mU4.290590@bgtnsc06-news.ops.worldnet.att.net>
Source record: 113850

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1327846987

3514. Re: Radio Shack stops selling diodes, res, caps (etc..) ????

Newsgroup: rec.radio.cb
Date: 2002-01-27 04:06:16 UTC
From: phil <phil@phil.com>
Message-ID: <u56v9a8q9vqu49@corp.supernews.com>
Source record: 113851
Cross-posted to: alt.radio-shack,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Chris:

hey, don't patronize us... i want my germanium diodes back! where are they?
i want the whole drawer full... you can never have enough of 'em.

phil :p

3515. Re: Radio Shack stops selling diodes, res, caps (etc..) ????

Newsgroup: rec.radio.cb
Date: 2002-01-27 04:14:04 UTC
From: David Anderson <anderd@qwest.net>
Message-ID: <g8L48.4163$Ox4.18379@rwcrnsc51.ops.asp.att.net>
Source record: 113852
Cross-posted to: alt.radio-shack,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Is radio Shack the only electronics store in town? I dont know about you, but i can buy hand fulls of damn near any resistor, cap, diode, choke, etc from one of at least 2 electronics stores that sell parts here in town. If nothing else, order them from offline lol.. i know, its rediculas to order 2 resistors and pay 4 or 5 bucks in S&H, but its amazed me how many people actually are bent over this. Well they've discontinued a number of small things i've bought tons of over the years that i recently couldnt find any of. What the hell happened to their cigarette adaptore ends that you wired yourself? Thats only one of about 6 things hehe.. anyway i can somewhat share the frustration, but i've bought 99.98% of all my parts from other sources, hell even a CB shop at the truck stop was a source way back in the day lol.

David

"phil" <phil@phil.com> wrote in message
news:u56v9a8q9vqu49@corp.supernews.com...
> Chris:
>
> hey, don't patronize us... i want my germanium diodes back! where are
they?
> i want the whole drawer full... you can never have enough of 'em.
>
> phil :p
>
>
>

3516. Re: Radio Shack stops selling diodes, res, caps (etc..) ????

Newsgroup: rec.radio.cb
Date: 2002-01-27 04:29:44 UTC
From: phil <phil@phil.com>
Message-ID: <u570lggl048383@corp.supernews.com>
Source record: 113853
Cross-posted to: alt.radio-shack,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

this thread shall be knoweth from hence this moment as: 'the Rat Shack thread that would not die'. and just as this thread will not perish neither shall the rodent Rat Shack. if worse comes to worse when you want parts you can always just go there, buy a $10 cellphone, and then crack it open. when this day comes to pass i shall write a book called 'SMD for dummies' and become rich. with my money i will open up my own line of Germanium Diode Shack's worldwide.

phil :p

You've got Questions? We've got Germanium Diodes!

3517. Re: Radio Shack stops selling diodes, res, caps (etc..) ????

Newsgroup: rec.radio.cb
Date: 2002-01-27 04:38:32 UTC
From: David Anderson <anderd@qwest.net>
Message-ID: <cvL48.9555$Om2.34892@rwcrnsc53>
Source record: 113854
Cross-posted to: alt.radio-shack,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

"phil" <phil@phil.com> wrote in message
news:u570lggl048383@corp.supernews.com...
> this thread shall be knoweth from hence this moment as: 'the Rat Shack
> thread that would not die'. and just as this thread will not perish
neither
> shall the rodent Rat Shack. if worse comes to worse when you want parts
you
> can always just go there, buy a $10 cellphone, and then crack it open.
when
> this day comes to pass i shall write a book called 'SMD for dummies' and
> become rich. with my money i will open up my own line of Germanium Diode
> Shack's worldwide.

ROFL

> You've got Questions? We've got Germanium Diodes!

They wish they had answers, what a stupid slogan for a company such as
this...
You would be lucky to find more than 1 radio shack employee per county
that has half a brain. The rest are drones that almost always have to ask
the manager, who has to call FW Texas for assistance before you can find
out if they have a Germanium diode they can mail you for $0.02 and $29.95
S&H or if they have a AAA battery.

3518. Re: Radio Shack stops selling diodes, res, caps (etc..) ????

Newsgroup: rec.radio.cb
Date: 2002-01-27 05:00:35 UTC
From: "Al, N2NKB"
Message-ID: <TPL48.4735$mU4.295642@bgtnsc06-news.ops.worldnet.att.net>
Source record: 113856
Cross-posted to: alt.radio-shack,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

David Anderson wrote in message ...
>Is radio Shack the only electronics store in town? I dont know about you,
>but i can buy hand fulls of damn near any resistor, cap, diode, choke, etc
>from one of at least 2 electronics stores that sell parts here in town.

I live in NJ, and as populated as it is, RS is the only local store has discrete components. Just out of curiosity David, where are you from? Silicon Valley area?

Years ago there was a store about 1/2 hour away that had several hundred bins of components and
surplus parts. No shrink wrap, just the parts moderately priced.
Any electronic enthusiast who went there felt like a kid in a candy store.

Al

3519. Re: Kenwood TS520SE

Newsgroup: rec.radio.cb
Date: 2002-01-27 05:01:53 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <5RL48.4837$S67.278921@bgtnsc05-news.ops.worldnet.att.net>
Source record: 113857

"David Anderson" <anderd@qwest.net> wrote in message
news:qFK48.4040$Ox4.17754@rwcrnsc51.ops.asp.att.net...

Don't feed the trolls. You have been killfiled

3520. Re: Kenwood TS520SE

Newsgroup: rec.radio.cb
Date: 2002-01-27 05:05:21 UTC
From: Landshark <S3Buell@SBCGlobal.Net>
Message-ID: <IUL48.37232$eq5.2854440158@newssvr21.news.prodigy.com>
Source record: 113859

A little hasty wasn't that Richard

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

"Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message
news:5RL48.4837$S67.278921@bgtnsc05-news.ops.worldnet.att.net...
>
> "David Anderson" <anderd@qwest.net> wrote in message
> news:qFK48.4040$Ox4.17754@rwcrnsc51.ops.asp.att.net...
>
> Don't feed the trolls. You have been killfiled
>
>

3521. Re: Kenwood TS520SE

Newsgroup: rec.radio.cb
Date: 2002-01-27 05:05:44 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201262105.7efe5a0f@posting.google.com>
Source record: 113858

"David Anderson" anderd@qwest.net wrote:
>Well for one he may have wanted to make sure the radio
>was in good shape all around because as you aparently
>cant seem to grasp the idea, that hey if something goes bad
>or is bad, it could and may effect the way the rest of
>the equipment, wether it be a radio, a car, a hand grenade,
>your moms vibrator that broke and caused your dad to
>impregnate your mom, to go bad and quit functioning at all.
>Besides, even if i wasnt to actualy operate the radio in TX,
>*I* personally would feel better having a safe peice of
>equipment that wont burn down my house if i leave it plugged in.
>Chances may be small, but the chance that you'll ever get a
>clue is about in the same percentile. Also, if you read what Jeff
>said "and then, usually, turn around and sell 'em. Sometimes I
>keep them." USUALLY turn around and sell them, he never
>stated he was going to do so, he also stated that sometimes
>he keeps them for himself. Hey Aaron, if you are gonna nit pick
>someones post to death, you should cover all YOUR bases so
>they dont have something to come back at you with. At very
>least, you look like less of a idiot by covering your
>bases.

Thank you. You bring up a fabulously entertaining aspect of
rec.radio.cb that I like to call:

KEYCLOWN EXCUSES

I could write a book on this, and I just may. Illegal CB ops are
notoriously dishonest, so their excuses for illegal operation tend to
be quite funny, elaborately dumb, or just plain garden-variety lame.
From buying ham transcievers "just to listen"....to using amplifiers
"for doorstops" -- it's a sure bet that every new excuse will be
sillier than the last!

And now you want ME to make people like Jeff Mayner's lame excuses FOR
him.

Oh, of course, Jeff's TS520 needs to be tested before he puts it on
the shelf and never uses it. Why didn't I think of that?

And oh yeah, Jeff might want to "fix up" a HAM radio and sell it.
That's why he's in a CB newsgroup asking for advice. Asking in a HAM
newsgroup would make no sense at all. HAMS wouldn't know anything
about HAM GEAR.

Right. I could spend days coming up with reasons why a guy like Jeff who posts adamant defenses of illegal CB on a newsgroup would never do anything against the law in real life. Fortunately you guys are willing to do this for me.

Hey, maybe Jeff's actually an FCC agent with a bipolar disease! Or he could be a UL inspector testing vintage ham gear for fire hazards! Or he could be an alien visitor experimenting with human logic by posting things that don't make any sense! The possibilities are endless.

In the end, we are left with good old Occam's Razor and what it proves about the regulars in rec.radio.cb. The simplest explanation is likely the true one. And the regulars of rrcb - guys who have openly admitted operating illegal cb - are more than likely operating illegally.

>I personally could care less about you and your ambition to stop
>illegal radio, i honestly dont see your crusade making a
>difference,

Then why are you replying to me? I must be making some kind of an impression on you if you went to the trouble of trying to convince me to stop posting. That tells me you're worried that I may actually be making a difference. I hope it's not keeping you awake nights.

>but you go way over board, assuming anyone speaking of any
>equipment not made by Maxon/Cobra/Uniden/Midland
>is a felon or a criminal of sorts. Sometimes people are just
curious,
>would like to know more about something because they heard about it
etc.

Blah blah blah. This is REC.RADIO.CB. People are not stupid. They know CBers use ham gear and mod radios and use amps. Trying to deny it with a truckload of lame-o excuses just makes you look more sleazy.

>Yet thats your favorite moment to jump in and accuse someone
>of something. Just because a post isnt about a above mentioned
>make and model, doesnt mean they shouldnt be allowed to post
>a radio related message that maybe someone else has the answer
>to. Also, if i was Jeff and licensed or trying
>to get my license,

Ah hah ha. That's rich. Now you've got Jeff being the poor innocent newbie ham looking for advice and just ending up in a CB newsgroup by accident. It's a laughable picture because both you and I and the NG know different.

> i wouldnt give a rats ass where or from whom
>my parts came from, if they fixed my problem. So what if a CBer or a
>Ham operator that reads this group helps someone out. The guy
>never once mentioned transmiting on the radio let alone using it for
CB.

He never once mentioned NOT using it on CB, either.

-Aaron-

3522. Re: Another Toll Tale

Newsgroup: rec.radio.cb
Date: 2002-01-27 05:11:16 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <UZL48.4843$S67.280111@bgtnsc05-news.ops.worldnet.att.net>
Source record: 113860

"Sparky" <sparky@cet.com> wrote in message
news:3c538b3a.13712630@news.cet.com...
> >...Yes, if you
> >overdrive one of those devices, the ballast resistor will change the
> >operation point of the device. But because this resistance is very
> >small (compared to an emitter resistor used for self-bias) the
> >difference is usually negligible, and is not enough to drive a
> >ground-bias (i.e, no-bias) amp into the B or AB operating region.
>
> Come to think of it, an emitter resistor will have the exact
> -opposite- effect in a ground-bias amp, pushing the emitter even more
> positive with respect to the base. So actually, you are -decreasing-
> your conduction angle using an emitter resistor, saturated or not.
>
> Next.
>

Makes it degenerative, too. Pretty good stunt for getting a vacuum tube
into class A because they needed bias to shut them down and get into class
A; pretty dumb in a circuit that takes forward bias to get the device off
its dead butt.

3523. Re: Another Toll Tale

Newsgroup: rec.radio.cb
Date: 2002-01-27 05:15:21 UTC
From: sparky@cet.com
Message-ID: <3c538b3a.13712630@news.cet.com>
Source record: 113847

>...Yes, if you
>overdrive one of those devices, the ballast resistor will change the
>operation point of the device. But because this resistance is very
>small (compared to an emitter resistor used for self-bias) the
>difference is usually negligible, and is not enough to drive a
>ground-bias (i.e, no-bias) amp into the B or AB operating region.

Come to think of it, an emitter resistor will have the exact
-opposite- effect in a ground-bias amp, pushing the emitter even more
positive with respect to the base. So actually, you are -decreasing-
your conduction angle using an emitter resistor, saturated or not.

Next.

3524. Re: Would a Lil Wil CB antenna support a Galaxy 250 High Drive Amp?

Newsgroup: rec.radio.cb
Date: 2002-01-27 05:32:40 UTC
From: sparky@cet.com
Message-ID: <3c538d97.14317849@news.cet.com>
Source record: 113849

On Sun, 27 Jan 2002 03:35:15 GMT, "Richard McCollum"
<rmccollOMA@worldnet.att.net> wrote:

>I am surprised you did not jump on the negative peak
>compression-limiting-clipping (all we are arguing is thresholds and time
>constants). But I guess there is a limit to the amount of mythology to be
>blown out of the water on any given day.

Toll's use of 'negative peak compression' is just a euphamism for
harmonic distortion and/or non-linear response. He is just taking a
bad thing and putting a techo-spin on it to make it sound cool.

>This is another one of the 1940 'techniques' that had been abandoned in
>the commercial world by the end of the Korean War. It finally dawned on
>some that there was not a lot of sense in trying to feed more amplitude
>variation than the 2nd detector was capable of decoding. Love them meter
>readings tho.

Back then the practice was to use high-Q output tanks mainly because
there were no low-impedance power amps, so such distortion was
filtered and therefore acceptable. In a low-impedance wideband amp it
just pisses off the neighbors.

>I am beginning to think that CB is the mythical elephant's graveyard where
>old elephants go to die but never seem to.

Yeah, I'm getting tired of this myself. Fun is fun, but it seems that
a lot of these folks are actually -proud- of throwing away the
teachings from a well-established applied science in favor of
practicing RF voodoo. Can't you see what it will be like several years
from now: a bunch of overweight, drunk and naked keyclowns dancing
around the holy amp, sprinkling it with fresh chicken blood, chanting
"A-A-A-U-U-D-I-I-O-O-O". Gruesome.

3525. Re: Another Toll Tale

Newsgroup: rec.radio.cb
Date: 2002-01-27 06:27:23 UTC
From: sparky@cet.com
Message-ID: <3c539d61.18359614@news.cet.com>
Source record: 113855

On 26 Jan 2002 00:09:59 GMT, timnebo@aol.comLOL (Tim) wrote:

>your the google guy. research it! i'd say if toll, eitner, and dennis agree on
>something its real likely to be true.

I'll admit it's rare that three keyclowns can agree on anything,
but...

> these guys have real world keydown and
>soldering iron experience to back up they say while you have.....wait, what
>is it you have again?

Hmmm..., let's see: I started soldering when I was 8, I was fixing
radios and TVs when I was 13, I was a radio tech in the USMC, I worked
in a commercial radio shop while earning my EE, then worked as an RF
engineer for a large, well-known, international company for a few
years. Recently I have been doing more of a variety, such as restoring
antique radios, general electronics repair, freelancing some designs,
and maintaining a couple broadcast transmitters and recording studios.
Oh yeah, I run sound for a local band once in a while. But maybe you
are right, Timmy. Maybe, after 30 years of practical experience and
formal education, I really don't know what I'm talking about....

...or, maybe you should just stick to selling pellet stoves.

3526. Re: Another Toll Tale

Newsgroup: rec.radio.cb
Date: 2002-01-27 07:10:35 UTC
From: sparky@cet.com
Message-ID: <3c53a6c1.20759288@news.cet.com>
Source record: 113861

On Sun, 27 Jan 2002 05:11:16 GMT, "Richard McCollum"
<rmccollOMA@worldnet.att.net> wrote:

>Makes it degenerative, too. Pretty good stunt for getting a vacuum tube
>into class A because they needed bias to shut them down and get into class
>A; pretty dumb in a circuit that takes forward bias to get the device off
>its dead butt.

It's also pretty dumb to design a linear amplifier and drive the
active device into saturation.

3527. Re: FS Cobra 148 GTL

Newsgroup: rec.radio.cb
Date: 2002-01-27 09:22:06 UTC
From: technomage <proudhawk@uswestmail.net>
Message-ID: <2FP48.2856$Qg2.204974@news1.east.cox.net>
Source record: 113862

$120???

hmm, I can buy a brand new one without anyones hands being inside of it
here in phoenix for just a hair over $160.00.

sorry to rain on the parade there, but its *used* equipment and I pay no
more than 50% new for such, regardless of condition.

Technomage

In article <a2sls6qte1@slb7.atl.mindspring.net>, "gil"
<gilpi@mindspring.com> wrote:

> Selling a Cobra 148 GTL in Very Good Condition $120. shipped, e-mail
> me for more
> info on this radio.
>
> Gil

--
I will not be pushed, filed, stamped, indexed, briefed, debriefed, or numbered!
My life is my own - No. 6

3528. Re: Hamboz sent to CB NewsGroup to recruit!

Newsgroup: rec.radio.cb
Date: 2002-01-27 10:47:30 UTC
From: Karl Vesterling <karl.vesterling@verizon.net>
Message-ID: <6VQ48.2085$0V6.2063@nwrddc02.gnilink.net>
Source record: 113863

Ok great. If I ever think I'll need it, I'll learn it. But that's a big IF.

Hey, I got an idea. As long as you inisist that we get approved for the "modulation" portion of radio perhaps you could also throw in the English language as a requirement. I'm sure that will go over with the international community really well.

It's quite simple. There is no reason for a code requirement. The reason more people aren't into Amateur Radio is simply because of the code test. Why should I (or anyone else) have to waste their most precious commodity (time) learning something they will only need to know ONCE in their lifetime? And the only time they'll have to know it is for the test.

As long as you're going to count "modulation" as a requirement for getting the license, you may as well make knowing how to saddle a horse necessary to get a drivers license. Technology has progressed beyond the need to know morse code, send smoke signals, or beat large drums. If Samuel Morse were alive today I'd bet he'd not only jump seeing a color HDTV, but I bet he'd keel over and die when you placed the remote in his hand and gave him a bud and some chips.

When it all boils down to it the only reason that comes out as truth in the morse code debate is, "It keeps the riff raff out." So, basically what you need is a requirement that keeps complete and total idiots off the amateur band.

Take out the code, then Add a few more requirements. I'd suggest for a requirement that people know plain old RS232 serial communications. How's about some basic analog networking? (repeaters), etc...

Having to know morse code as a requirement is simply a joke when it comes down to the truth of the matter. What people are asking for is a change in the requirements. Happens all the time... They're called ammendments. Take the code requirement out, and replace it with something else that a total moron can't figure out. And as far as morons go, I can pretty much guarantee that if they've read this message this far down they aren't one. They may st ill be an idiot though ;-)

See, that way amateurs keep the filter in place, and gain productive members in the Amateur community.

ARRL gets more members, which mean more dues, which mean.....
(you get the idea) More radios are bought by the new members, which stimulates new product, which gains interest, which means more experimenting, which means new RF technology, which gains interest.....
Get it? Good.

Now, I'm gonna go out and saddle my horse. But, ya know.... I'm not sure if I need to have a license to do that? I wonder if everyone is just born with a license to operate toilet paper? Well, if I ever find out otherwise I'll get someone that's a licensed to do so for me. But don't worry, I want someone competant enough to do a just and proper job, so I'll be sure to ask if they're licensed by the FCC to send morse code first. At least that way I won't have to remind them to flush.

Now this example below is great... "What happens when all this digital fails?" Oh gadzooks man... Y2K was a few years ago!!!! What happens when the earth crashes into the sun? Oh, gee... I know... I'll run downstairs to my JFK memorial bomb shelter lined with asbestos and lead, then start the diesel generator and warm up the CW transmitter that's hidden in my secret survival bunker. I'll then send CW to Batman and the Magnificent 7 and warn them about the earths plight of immiment doom. !!!!!!!!!!!!! NOT !!!!!!!!!!!!

"For Example John Smith" <lerb@dejazzd.com> wrote in message
news:emm38.19948$F01.1166964@nnrp1.ptd.net...
> What happens when all this digital fails? You unknowing people do not
> understand what you are saying. I hate code but understand under the
adverse
> conditions CW will get through as to where voice is only starting to. What
> do you hear on a dying DX communication the roger beep right? Why do they
> bleed over other bands??? Because they are a stronger form of bandwith
> usage. Do some reasearch before you shout and rant all the time it will
> save you from looking dumb
>
>
>
> <tnom@mucks.net> wrote in message
> news:4afq4uk7bqsaufq62rv5gkmrhaf10vj32r@4ax.com...
> >
> > >Dunno... Nostalgia? That seems to be the only purpose for it.
> >
> > The real reason why some applaud the CW requirement is that it is
> > a territorial tool to exclude others. Most of the "others" understand
> > the out datedness of morse code and won't bother entering this
> > outdated world.
> >
> > Meanwhile amateur radio keeps on faltering like K-mart. It's time
> > to wake up and get rid of the outdated requirements for licensing and
> > replace them with updated digital requirements.
> >
> >
>
>

3529. Re: Hamboz sent to CB NewsGroup to recruit!

Newsgroup: rec.radio.cb
Date: 2002-01-27 11:01:38 UTC
From: Karl Vesterling <karl.vesterling@verizon.net>
Message-ID: <m6R48.2086$0V6.623@nwrddc02.gnilink.net>
Source record: 113864

Is that the same international community that tried to get the G.W. Bush to sign a "clean air" agreement that would make us responsible for their bad air pollution? Allowing them to sue the U.S. for damages justified by junk science?

Yeah, I'll go out of my way for em... No problem... Next time I'm in Europe I'll be sure and announce to them that an American is polluting their air before I let the "low note" from my bowels reverberate it's arrival.

I'll call it the "Elevator Tour" in my vacation scrapbook..... I can see it now... And that's a picture of Hans just before he puked all over Steff's newly laundered Armani and Hugo Boss. Notice the green blueish color and how he's loosening his tie. But thank god Yuri knew morse code. If it weren't for him we'd have all perished for sure.

Oh yeah... I'm not dyslexic, and I still think that ANY code test is a complete and utter waste of time.

"Bill Nelson" <billn@spock.peak.org> wrote in message news:a2l3cv$4hv$4@quark.scn.rain.com...
> Tom -Doc <t.bridge@verizon.net> wrote:
> > Dave and or Debby I am not a HAM but I was in A ham,s home and I think we
> > should see if they will meet us (free banders) half way and kill the code
> > then lets see what happens it's so out dated . just A thought .
>
> The code has been essentially killed. 5 wpm can be managed, even if you
> are dyslexic.
>
> The code may go away completely, in the future. But there are some
> international agreements that will have to be modified first.
>
> --
> Bill Nelson (billn@peak.org)
>

3530. Re: Hamboz sent to CB NewsGroup to recruit!

Newsgroup: rec.radio.cb
Date: 2002-01-27 11:07:32 UTC
From: Karl Vesterling <karl.vesterling@verizon.net>
Message-ID: <UbR48.2087$0V6.264@nwrddc02.gnilink.net>
Source record: 113865

Yeah, I'd believe that... Yup... I mean all that satcom gear they have... You're right... Absolutely. Satellites in space, men on the moon, space station... It's all just to keep our enemies looking to the sky when we have a whole bunch of ham's pounding on keys. Yup... Oh, absolutely.... But, damnit... You blew their cover!!!

Got news for ya pal... Motorola has the Iridium phone. You can be on the north pole, south pole, or what have you and "reach out and touch someone"..... So, take the wool off your eyes.
"For Example John Smith" <lerb@dejazzd.com> wrote in message
news:Pim38.19947$F01.1166884@nnrp1.ptd.net...
Actually you point in case of an global emergency is quite lame.....take the global comunications structure you now have away from you and you would BEG a ham to make an autopath for you. For the ignorant and stupid of you out there believe or not right now there arm MANY vollunteer hams that are right now autopatching back to the US during our war times. Yes hams actually sit all day long and make necessary phone calls for our government back to the good ol USA. Now for you dumb people out there exsplain to me why they do this??? Simple its the best way to communicate.
"Karl Vesterling" <karl.vesterling@verizon.net> wrote in message
news:%Za38.7731$hp6.4430@nwrddc01.gnilink.net...
Getting rid of the Morse requirement for the HF bands. I second that motion!

Here's why. Years ago people used to beat very loud drums to communicate over very long distances. Some even used smoke signals. I cannot I imagine a situation where I would have to use either one of those methods to communicate. Nor can I see any use for Morse Code with today's available technology.

Having Morse Code as a requirement for HF privleges is analogous to requiring the knowledge of how to saddle a horse in order to get your drivers license. As far as you CDL endorsed guys out there, you'd have to learn how to hitch a wagon.

I mean, what's next? Having to make a telephone out of two tin cans and a string in order to get a computer networking degree from Duh-Vry?

It serves no purpose at all. Why bother knowing how to transmit 13 wpm when you can send data at WAAY faster speeds halfway across the planet in under 300ms?????

No - wait. Let me think about this. Here are the only possible scenarios I can imagine that justify Morse Code as a requirement for HF use.

1.. If the commies attacked and most of our transistors were blown from the EMP then the old tube rig would be the only thing that would function as I'm hiding under my 1950's desk / emergency bomb shelter.

2.. What if the earth crashes into the sun? The solar flares would knock out all of our communications satellites for sure then! Tubes would be the only option!

3.. Suppose those Aliens that call into Art Bell from the future decide to attack earth with their super magneto ditigilator distructor beam weapon?

I'm running short here on Ideas for "HYPOTETICAL" situations where I would actually need to know Morse Code, smoke signals, or pound on some very loud drums in today's world. Feel free to contribute to the list!

Dunno... Nostalgia? That seems to be the only purpose for it.

"Tom -Doc" <t.bridge@verizon.net> wrote in message
news:w5_28.7898$At4.2893@nwrddc02.gnilink.net...
> Dave and or Debby I am not a HAM but I was in A ham,s home and I think we
> should see if they will meet us (free banders) half way and kill the code
> then lets see what happens it's so out dated . just A thought .
>
>
> --
> doc
> http://hr2510.homeip.net:2510/
> "Dave or Debby" <truth@planetc.com> wrote in message
> news:3c4b39ba@news.planetc.com...
> > Yep, I heard from a ham the other day that because THINGS in general are
> > degenerating (because of the communist takeover of this country), and that
> > IF the Hams don't get NEW BLOOD (get it--Blood!) into their bands, den da
> > Candy Man CAN take dem bands away from dem Long Hair Hippie Freqs. and da
> > short haired Hams and dey will have no more place to go, but to DA
> FREEBAND
> > ! Being as lazy and cheap as most hams are, they just come here to MY CB
> > NewsGroup and start with their "hate" campaign against CB, in whatever
> form
> > of CB there is, to VOOB them out of here to 2 meter CB and other Ham
> bands.
> > NOW WE KNOW what is the FEAR that drives N8, VoobNerd, and the other
> digital
> > pencilnecks that keep on bashing our FAVORITE BAND, the People's Band, yes
> > it IS the Citizens Band!!!!!!!!!!!!!!!
> > (any good Hams dare to comment?) !
> > Dave!!
> >
> >
>
>

3531. Re: Hamboz sent to CB NewsGroup to recruit!

Newsgroup: rec.radio.cb
Date: 2002-01-27 11:21:34 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <2pR48.5128$S67.301894@bgtnsc05-news.ops.worldnet.att.net>
Source record: 113867

"Karl Vesterling" <karl.vesterling@verizon.net> wrote in message
news:m6R48.2086$0V6.623@nwrddc02.gnilink.net...
> Is that the same international community that tried to get the G.W. Bush
to
> sign a "clean air" agreement that would make us responsible for their
bad
> air pollution? Allowing them to sue the U.S. for damages justified by
junk
> science?
>
> Yeah, I'll go out of my way for em... No problem... Next time I'm in
> Europe I'll be sure and announce to them that an American is polluting
their
> air before I let the "low note" from my bowels reverberate it's arrival.
>
> I'll call it the "Elevator Tour" in my vacation scrapbook..... I can
see it
> now... And that's a picture of Hans just before he puked all over
Steff's
> newly laundered Armani and Hugo Boss. Notice the green blueish color
and
> how he's loosening his tie. But thank god Yuri knew morse code. If it
> weren't for him we'd have all perished for sure.
>
> Oh yeah... I'm not dyslexic, and I still think that ANY code test is a
> complete and utter waste of time.
>

The European you get to thank for the International Telecommunications Union is Kaiser Wilhelm I of Prussia later Germany. Seems he was in Paris in 1869 casing the joint (he invaded the following year) and found he could not send a cable to Berlin.

Like it or not there are some areas where it is nice to work thru an international group. It is useful if sinking ships can SOS, planes can land, and satellites have the same up and down links everywhere. You take the bad with the good. Morse testing, if not Morse Code, is dead but some ribbons need tying, that's all.

But it would also seem that your approach is something less than adult. One often does things that in a given context make no sense. I held until recently a Nebraska Property/Casualty Insurance license for which I had to learn the wonders of Blue Water Marine coverage which is not a major issue 800 miles from the ocean believe me. You want the ticket or you don't.

It is your basic Nintendo exercise and is grim death only if you allow it to be. Take the time, do the crime. Sounds like you have gotten your testicles in the way.

Dick N&#65533;BK

3532. Re: Where To Find Galaxy Service Manual

Newsgroup: rec.radio.cb
Date: 2002-01-27 11:51:18 UTC
From: Brainbuster <brain@buster.com>
Message-ID: <a30u3rloj1@newsg1.svr.pol.co.uk>
Source record: 113870

Smokin Cash <ira20@earthlink.com> wrote in message
news:Ror48.17176$Fh4.1374723@newsread1.prod.itd.earthlink.net...
> Love the Match.com Spam sh*t
>
> Can't anyone run a clean site anymore without five or six adds
> popping up in the way.
>
> Thought about ordering one of your books until I notice the add in the
> background.
===

Don't surprise me, with the way he's taken to spamming this newsgroup. Still, it's a way to keep the money rolling in when sales are down (like just after xmas). Many sites are funded by the adverts they show, and I have seen some that open a string of pop-up windows with adverts.

One site I know of opens a pop-up that links to a site, and automatically installs their software on your system... with no warnings or requests. First you know is an icon next to the clock on your task bar and it is already running on your system. And the software doesn't even have anything to do with the site you were visiting.

But there's no such thing as a free lunch and the sites must be funded somehow. The pop-up ads are used because they attract attention, banner ads don't often get noticed and you can only reasonably fit one banner to a page. Out of interest, which do you prefer...
1. Pop-ups
2. Graphic ads down the side of a page that reduce the content space, sometimes to just a strip down the middle.
3. Banner ads that reduce the height of the content area.

Brainbuster.

3533. Some sound advice... (OT)

Newsgroup: rec.radio.cb
Date: 2002-01-27 11:51:19 UTC
From: Brainbuster <brain@buster.com>
Message-ID: <a30u3tloj2@newsg1.svr.pol.co.uk>
Source record: 113871

Once upon a time, there was a non-conforming sparrow who decided
not to fly south for the winter.

However, soon the weather turned so cold that he reluctantly started to
fly south. In a short time, ice began to form on his wings and he fell to
earth in a barnyard, almost frozen.

A cow passed by and crapped on the little sparrow. The sparrow thought
it was the end. But, the manure warmed him and defrosted his wings.
Warm and happy, able to breathe, he started to sing.

Just then a large cat came by and, hearing the chirping, investigated the
sounds. The cat cleared away the manure, found the chirping bird and
promptly ate him.

The moral of the story:

1. Everyone who craps on you is not necessarily your enemy.
2. Everyone who gets you out of the crap is not necessarily your friend.
3. And, if you're warm and happy in a pile of crap, keep your mouth shut!

Brainbuster.

3534. Re: More pep talk...

Newsgroup: rec.radio.cb
Date: 2002-01-27 11:51:20 UTC
From: Brainbuster <brain@buster.com>
Message-ID: <a30u3uloj3@newsg1.svr.pol.co.uk>
Source record: 113872

JAMES HAMPTON <j.r.hampton@worldnet.att.net> wrote in message
news:Lg_38.690$mU4.43017@bgtnsc06-news.ops.worldnet.att.net...
> Please, PLEASE ... don't anyone dare to throw a phase angle between
> the voltage and the current in a circuit ....
>
> 73 from Rochester, NY
> Jim
===

Hi Jim.

The calculations assume a purely resistive load. I know this is hoping for perfection, but maybe if the tests are done on a dummy load we could get close. Anyways, I don't think that people on here are worried about a watt or two here and there... judging by the power levels mentioned on this group ;~)

Hey, do you get people over there that "tune up" CBs connected to an antenna, using CBers reports instead of a meter? In one CB shop I knew of, the "rig doctor" only had an old broken multimeter (LCD damaged), and a very old and slow frequency counter that probably hadn't ever been calibrated. When customers returned their radios with compaints about things like "5 watts on CH1 and 1 watt on CH40" or "distorted audio" he would tell them that they are wrong and that he used £1000s of test equipment to check it.

There's life on this newsgroup... but not as we know it, Jim.

Brainbuster.

3535. Re: More pep talk...

Newsgroup: rec.radio.cb
Date: 2002-01-27 11:51:21 UTC
From: Brainbuster <brain@buster.com>
Message-ID: <a30u3vloj4@newsg1.svr.pol.co.uk>
Source record: 113873

Sparky <sparky@cet.com> wrote in message
news:3c4fd045.3385796@news.cet.com...
> On Thu, 24 Jan 2002 06:49:05 -0000, "Brainbuster" <brain@buster.com>
> wrote:
>
> <snip>
> >Hey, Sparky...
>
> Hey Brainbuster... I thought I was in your killfile!
===

Hi Sparky...

You was, I got that from a reply to your post. But, as I addressed a comment to you, I thought I should take you out long enough to reply to your response (I knew you had to reply).

Anyway, I hope these references are good enough to clear up the question of how it is measured. What was that book you was looking at, I will have to see if I can find a copy here... My copy of the Radio Handbook was specially ordered and I had to wait for it, although the other books were readily available.

Brainbuster.

3536. GOD ANNOUNCES THE 11TH COMMANDMENT !!!!!!!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-27 11:51:23 UTC
From: Brainbuster <brain@buster.com>
Message-ID: <a30u40loj5@newsg1.svr.pol.co.uk>
Source record: 113874

NEWS FLASH - GOD ANNOUNCES THE 11TH COMMANDMENT.

During a recent staff meeting in Heaven, God, Moses, and Saint Peter concluded that the behavior of Ex-President Clinton has brought about the need for an eleventh commandment.

They worked long and hard in a brain-storming session to try to settle on the wording of the new commandment, because they realized that it should have the same style, majesty and dignity as the original ten. They began their brain-storming and came up with the 11th.

After many revisions, they finally agreed that the eleventh commandment should be:

"Thou shalt not comfort thy rod with thy staff."

Brainbuster.

An atheist is a man who has no invisible means of support.

3537. Re: bad ass movies to go

Newsgroup: rec.radio.cb
Date: 2002-01-27 11:51:24 UTC
From: Brainbuster <brain@buster.com>
Message-ID: <a30u42loj6@newsg1.svr.pol.co.uk>
Source record: 113875

Henry County American Red Cross <arcweb@bnnorth.net> wrote in message
news:6f_38.2610$w67.286599@cletus.bright.net...
>
> Brainbuster <brain@buster.com> wrote in message
> news:a2oc6l$n89$2@newsg4.svr.pol.co.uk...
> >
> > If it is illegal porn, don't download it unless you like prison
> > food!!!!!!
> > Several in this country have been caught downloading illegal porn, and
> > sent directly to jail. They did not pass "go", and did not collect £200.
> >
> > One local chap (central UK) got caught by the police who were tracking
> > site visitors. The site was in another country and could not be stopped,
> > but they could (and often do) get the visitors.
> > The chap got a prison sentence, and free lifetime registration on the
> > "pervert" register. So he is now labelled as a "kiddie fidler".
> >
> > Recently, a another local man was caught thanks to the co-operation of
> > the police in America... so countries do work together to stop child porn
> .
> > According to the newspaper, even the police were shocked by the sick
> > pictures he had on his system.
> >
> > Also, the "glam rock" star "Gary Glitter" got caught with illegal porn
> > downloaded from the internet.
>
> And the sick bastards deserve everything they get, and probably more.
> Anyone who would hurt or molest an innocent child deserves punishment.
==

I agree with you 110%

==
> There was a case last year in my home town a guy who had a body
> shop was arrested when it was discovered he was molesting, and
> taking pictures of a teenage girl who was helping take care of his
> office paperwork.
==

The case local to me that involved American and British police was said
to be extremely "sick", to the point of shocking the police who are used
to dealing with abuse and porn cases.

<griping expletives="munged">
I hope your system gives heavier sentences than ours does.

The pervert that killed little Sarah Payne was a known paedophile, who had been given too short a sentence by a judge. He was known to be a "predatory" paedophile... considered the most dangerous type, yet had got a short sentence for saying the word "sorry".
Beats me why they get a further shortened term for "good behaviour"... how many children are they likely to see in f**king prison? How can they be anything but "good"... until the day they get out?
</griping>

If the site content is illegal, I certainly hope they get busted.

Brainbuster.

3538. A Good Deal.....

Newsgroup: rec.radio.cb
Date: 2002-01-27 12:00:03 UTC
From: Robert <Robert.Sincere@verizon.net>
Message-ID: <7ZR48.2092$0V6.1253@nwrddc02.gnilink.net>
Source record: 113868

I have lots of CB Radio equipment for sale..... Just sitting there and not being use. All for $300.00 but you also have to pay for shipping.

Here we go :

Emperor TS- 5010 with matching Power Supply TS-5011

D104 Silver & Black Eagle... Plus 1104C Desk Mic. Yes...3 Mic's !!

Astron MS-35A, Samlex RPS 12 15 amps. Yes 2 Power Supplies !!

RMS International SWR/Watt Meter with Match Box

RF Limited TV Low Pass Filter

Bonus !!!!

Uniden 800xlt scanner radio !!

All Must Be Sold Together !

A Good Offer !!

3539. Re: Hamboz sent to CB NewsGroup to recruit!

Newsgroup: rec.radio.cb
Date: 2002-01-27 12:40:58 UTC
From: sparky@cet.com
Message-ID: <3c53f360.13629638@news.cet.com>
Source record: 113866

On Sun, 27 Jan 2002 10:47:30 GMT, "Karl Vesterling"
<karl.vesterling@verizon.net> wrote:

<snip sniveling>
You sound like those kids that whine and cry about having to learn
math in school. They bitch for hours about how they will never need it
or use it, so they shouldn't have to learn it.

Wrong. Math is a discipline. It teaches quanitative reasoning, a
mental process that needs to be developed and exercised. The
requirement for Morse is no different: it demonstrates to the rest of
the community that you have learned one of the disciplines necessary
for radio communication whether it be by Morse, SSB, AM, "FM PM",
audio, digital, or whatever. It's a discipline for COMMUNICATION, and
if you can't understand that simple fact, then you shouldn't be
criticizing those that do.

3540. Re: Radio Shack stops selling diodes, res, caps (etc..) ????

Newsgroup: rec.radio.cb
Date: 2002-01-27 13:02:47 UTC
From: David Anderson <anderd@qwest.net>
Message-ID: <XTS48.10712$Om2.41337@rwcrnsc53>
Source record: 113869
Cross-posted to: alt.radio-shack,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Colorado

"Al, N2NKB" <n2nkb@n2nkb@postoffice.worldnet.att.net> wrote in message
news:TPL48.4735$mU4.295642@bgtnsc06-news.ops.worldnet.att.net...
>
> David Anderson wrote in message ...
> >Is radio Shack the only electronics store in town? I dont know about
you,
> >but i can buy hand fulls of damn near any resistor, cap, diode, choke,
etc
> >from one of at least 2 electronics stores that sell parts here in town.
>
> I live in NJ, and as populated as it is, RS is the only local store has
discrete
> components. Just out of curiosity David, where are you from? Silicon
Valley area?
>
> Years ago there was a store about 1/2 hour away that had several hundred
bins of components and
> surplus parts. No shrink wrap, just the parts moderately priced.
> Any electronic enthusiast who went there felt like a kid in a candy store.
>
> Al
>
>
>

3541. hello skipland cqcq dx

Newsgroup: rec.radio.cb
Date: 2002-01-27 13:29:32 UTC
From: skipshooter181@cs.com
Message-ID: <20020127082932.21447.00000842@mb-da.news.cs.com>
Source record: 113876

CQ CQ DX 181 LOUISIANA WAVING A HAND.

3542. Re: Kenwood TS520SE

Newsgroup: rec.radio.cb
Date: 2002-01-27 13:34:54 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3C5401FE.38CB396B@qnet.com>
Source record: 113877

Hello Jeff: The 520 is great radio, I used one as a standby radio for years.

I bought the radio from a old CB'er & Ham type ah dude many years ago. I just sold it to a friend a few months ago as he was begging me to sell to him.

This rig uses 6146 finials, I believe there all over the place, and even RF Parts has them.

My neighbor down the dirt road got me interested into Icom, he uses a Icom 746 which is a all mode Transceiver, for HF, 6 and even 2 meters. I needed a radio for 6 meters, to check out 6 meters with the Interceptor 10K Antenna. Well I am keeping the radio, it works just to well and does 100 watts on all the bands, great!!!!!!

Icom will be coming out with a Icom 746 PRO, so the 746 radios will need to be dumped soon, probably at lower prices. I checked HRO in Anaheim, and they wanted 1250 or 1289 for them now.

Get that highly modifier P500 / M5K Antenna up with the 520. What you will see is a very large reduction of bleed over, and other misc interference that normally is heard with CB Radios.

The difference is like Day and Night.

Rock on Dude!

Jay in the Mojave

--Jeff Mayner-- wrote:
>
> Anybody have any experience using this unit? I am going to look at one
> tomorrow (heh, today) and have been told it's cherry. Great price if true,
> $250.00. Actually, the microphone that comes with the radio is really what's
> peaked my interest. It's a "Heil".
>
> Jeff

3543. Re: GOD ANNOUNCES THE 11TH COMMANDMENT !!!!!!!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-27 13:38:43 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3C5402E3.305683F0@qnet.com>
Source record: 113878

Hello Brainbuster: Here's a e-mail that someone sent to me on Billy Boy.

Jay in the Mojave

THINK ABOUT IT!

After the 1993 World Trade Center bombing, which killed six and injured 1,000; President Clinton promised that those responsible would be hunted down and punished.

After the 1995 bombing in Saudi Arabia, which killed five US military personnel; Clinton promised that those responsible would be hunted down and
punished.

After the 1996 Khobar Towers bombing in Saudi Arabia, which killed 19 and
injured 200 US military personnel; Clinton promised that those responsible
would be hunted down and punished.

After the 1998 bombing of US embassies in Africa, which killed 224 and injured 5,000; Clinton promised that those responsible would be hunted down
and punished.

After the 2000 bombing of the USS Cole, which killed 17 and injured 39 US
sailors; Clinton promised that those responsible would be hunted down and
punished.

Maybe if Clinton had kept his promise, an estimated 2,900 people in New York and Washington, DC that are now dead would be Alive today.

AN INTERESTING QUESTION:

This question was raised on a Philly radio call-in show. Without casting
stones, it is a legitimate question. There are two men, both extremely wealthy. One develops relatively cheap software and gives billions of dollars to charity. The other sponsors terrorism.

That being the case, why is it that the Clinton Administration spent more
money chasing down Bill Gates over the past eight years than Osama Bin Laden?

THINK ABOUT IT!

It is a strange turn of events. Hillary gets $8 Million for her
forthcoming
memoir. Bill gets about $12 Million for his memoir yet to be written.

This from two people who have spent the past 8 years being unable to
recall
anything about past events while under oath! Incredible!

Brainbuster wrote:
>
> NEWS FLASH - GOD ANNOUNCES THE 11TH COMMANDMENT.
>
> During a recent staff meeting in Heaven, God, Moses, and Saint Peter
> concluded that the behavior of Ex-President Clinton has brought about the
> need for an eleventh commandment.
>
> They worked long and hard in a brain-storming session to try to settle on the
> wording of the new commandment, because they realized that it should have the
> same style, majesty and dignity as the original ten. They began their
> brain-storming and came up with the 11th.
>
> After many revisions, they finally agreed that the eleventh commandment
> should be:
>
> "Thou shalt not comfort thy rod with thy staff."
>
> Brainbuster.
> ---
>
> An atheist is a man who has no invisible means of support.

3544. Re: hello skipland cqcq dx

Newsgroup: rec.radio.cb
Date: 2002-01-27 13:42:28 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3C5403C4.4B41768@qnet.com>
Source record: 113879

Hello Skipshooter:

Waving ah hand back to ya, keep your powder and your pants dry, keep your knee's in the breeze, keep the linear on Med, and listen to rock n roll.

Ten-8 and straight!

Jay in the Great Mojave Desert, ... just down the road ah ways from the fillin station.

Skipshooter 181 wrote:
>
> CQ CQ DX 181 LOUISIANA WAVING A HAND.

3545. Another Little Johnny from ICECOLD

Newsgroup: rec.radio.cb
Date: 2002-01-27 13:46:05 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20020127084605.14242.00000044@mb-mq.aol.com>
Source record: 113880

You all know what little Johnny can say and do. Read on.

One day little Johnny went to his father, and asked him if
> > > > he could buy him a $200 bicycle for his birthday. Johnny's
> > > > father said, "Johnny, we have an $80,000 mortgage on the
> > > > house, and you want me to buy you a bicycle? Wait until
> > > > Christmas."
> > > >
> > > > Christmas came around, and Johnny asked again. The father
> > > > said, "Well, the mortgage is still extremely high, sorry
> > > > about that. Ask me again some other time."
> > > >
> > > > Well, about 2 days later, the boy was seen walking out of
> > > > the house with all his belongings in a suitcase. The father
> > > > felt sorry for him, and asked him why he was leaving.
> > > >
> > > > The boy said, "Last night I was walking past your room, and
> > > > I heard you say that you were pulling out, and mommy said
> > > > that you should wait because she was coming too, "And I'll
> > > > be DAMNED if I'm gonna get stuck with an $80,000 mortgage!"
Definition of the SuperBowl
If 10,000 CB'er's are on the SuperBowl
then only 1000 can be heard some of the times
& only 100 can be heard most of the times
& only 10 can be heard all the time
This is a great example why the bowl is not for the weak!

3546. Re: bad ass movies to go

Newsgroup: rec.radio.cb
Date: 2002-01-27 14:13:29 UTC
From: WebDoc REACT Unit #602 <arcweb@bnnorth.net>
Message-ID: <GTT48.2798$w67.348039@cletus.bright.net>
Source record: 113881

Brainbuster wrote in message ...

>
>If the site content is illegal, I certainly hope they get busted.
>
>
>
>Brainbuster.
>---
>
>

with a file name like sex_movie.zip I wouldn't be suprised if it was a form
of virii. So they will probably catch lot of sick puppies going there and
then infecting their systems.

Keith

3547. Re: Another Toll Tale

Newsgroup: rec.radio.cb
Date: 2002-01-27 14:16:22 UTC
From: WebDoc REACT Unit #602 <arcweb@bnnorth.net>
Message-ID: <kWT48.2799$w67.348035@cletus.bright.net>
Source record: 113882

Moparholic@hotmailnospam.com wrote in message
<20020127090848.812$kA@newsreader.com>...
>sparky@cet.com (Sparky) wrote:
>> On 26 Jan 2002 02:58:10 GMT, Moparholic@hotmailnospam.com wrote:
>>
>> >sparky@cet.com (Sparky) wrote:
>> >>
>> >> I'll take this up after the weekend. I have a life to live.
>> >>
>> >Yea,now that you're out of the cross bar hotel again.
>>
>> Sometimes I wish that were true -- a couple weeks in lockup and I
>> might be able to quit smoking.
>>
>Heared that..it's a bitch. The friggin things cost as much as a car
>payment too!
>
>--
>~Moparholic~

I was amazed, when I went to NYC I took 3 cartons with me because I figured they would be expensive, but damn $6.50 a pack unless you went to a drug store. I ended up quitting while I was there, quit drinking too, hell $13-16 for a glass of scotch forget it.

Keith

3548. Re: Another Toll Tale

Newsgroup: rec.radio.cb
Date: 2002-01-27 14:47:41 UTC
From: WebDoc REACT Unit #602 <arcweb@bnnorth.net>
Message-ID: <JnU48.2800$w67.348507@cletus.bright.net>
Source record: 113883

Moparholic@hotmailnospam.com wrote in message
<20020127093640.853$nf@newsreader.com>...
>"WebDoc REACT Unit #602" <arcweb@bnnorth.net> wrote:
>> Moparholic@hotmailnospam.com wrote in message
>> <20020127090848.812$kA@newsreader.com>...
>> >sparky@cet.com (Sparky) wrote:
>> >> On 26 Jan 2002 02:58:10 GMT, Moparholic@hotmailnospam.com wrote:
>> >>
>> >> >sparky@cet.com (Sparky) wrote:
>> >> >>
>> >> >> I'll take this up after the weekend. I have a life to live.
>> >> >>
>> >> >Yea,now that you're out of the cross bar hotel again.
>> >>
>> >> Sometimes I wish that were true -- a couple weeks in lockup and I
>> >> might be able to quit smoking.
>> >>
>> >Heared that..it's a bitch. The friggin things cost as much as a car
>> >payment too!
>> >
>> >--
>> >~Moparholic~
>>
>> I was amazed, when I went to NYC I took 3 cartons with me because I
>> figured they would be expensive, but damn $6.50 a pack unless you went to
>> a drug store. I ended up quitting while I was there, quit drinking too,
>> hell $13-16 for a glass of scotch forget it.
>>
>> Keith
>>
>Congrats Keith,hope you can stay off them cigs. You buy scotch by the
>glass full? WOW! <g>
>
>--
>~Moparholic~

well they wouldn't let me bring a bottle on the plane, and my first few days
in NYC I didn't know the area well enough to go out and look for a liquor
store. I did spend a few nights closing down the Harley Davidson Cafe. That
gets expensive after a while though, especially when you have a high
tolerence for alcohol to start.

Keith

3549. Re: Another Toll Tale

Newsgroup: rec.radio.cb
Date: 2002-01-27 15:11:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <8MU48.36916$dG.17002856@news1.rdc1.sdca.home.com>
Source record: 113884

All this experience, and you still can't tell us why PEP is useful in
anything other than SSB..

You don't even believe it is useful in radar measurement, although that is
the PREFERRED
unit of measurement.

Oh well.

Toll_Free

" <sparky@cet.com> wrote in message news:3c539d61.18359614@news.cet.com...
> On 26 Jan 2002 00:09:59 GMT, timnebo@aol.comLOL (Tim) wrote:
>
> >your the google guy. research it! i'd say if toll, eitner, and dennis
agree on
> >something its real likely to be true.
>
> I'll admit it's rare that three keyclowns can agree on anything,
> but...
>
> > these guys have real world keydown and
> >soldering iron experience to back up they say while you
have.........wait, what
> >is it you have again?
>
> Hmmm..., let's see: I started soldering when I was 8, I was fixing
> radios and TVs when I was 13, I was a radio tech in the USMC, I worked
> in a commercial radio shop while earning my EE, then worked as an RF
> engineer for a large, well-known, international company for a few
> years. Recently I have been doing more of a variety, such as restoring
> antique radios, general electronics repair, freelancing some designs,
> and maintaining a couple broadcast transmitters and recording studios.
> Oh yeah, I run sound for a local band once in a while. But maybe you
> are right, Timmy. Maybe, after 30 years of practical experience and
> formal education, I really don't know what I'm talking about....
>
> ...or, maybe you should just stick to selling pellet stoves.
>

3550. Re: Another Toll Tale

Newsgroup: rec.radio.cb
Date: 2002-01-27 15:12:04 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <8NU48.36917$dG.17002926@news1.rdc1.sdca.home.com>
Source record: 113885

I found it fairly simple to quit smoking.

13 years.
Unfiltered Pall Mall or Camel Humps.

Put them down, never picked them back up.

Just have to be stronger than the Butt your putting in your mouth.

Toll_Free

"Sparky" <sparky@cet.com> wrote in message
news:3c537b63.9658890@news.cet.com...
> On 26 Jan 2002 02:58:10 GMT, Moparholic@hotmailnospam.com wrote:
>
> >sparky@cet.com (Sparky) wrote:
> >>
> >> I'll take this up after the weekend. I have a life to live.
> >>
> >Yea,now that you're out of the cross bar hotel again.
>
> Sometimes I wish that were true -- a couple weeks in lockup and I
> might be able to quit smoking.

3551. Re: Another Toll Tale

Newsgroup: rec.radio.cb
Date: 2002-01-27 15:13:33 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <xOU48.36918$dG.17003168@news1.rdc1.sdca.home.com>
Source record: 113886

"Sparky" <sparky@cet.com> wrote in message
news:3c522b31.650696@news.cet.com...
> On Sat, 26 Jan 2002 01:56:07 GMT, "Toll Free" <tollfree@bigradios.com>
> wrote:
>
> >Im saying if you drive a transistor into or above saturation, it will
change
> >it's
> >operating point due to the rectification of the BE junction.
> >
> >Or....
> >
> >http://www-personal.monash.edu.au/~kaminski/ele2262/part-2/part-2b.htm
> >
> >After all, you would know that all modern RF transistors have emitter
> >ballast resistors built in.
> >
> >They teach that in textbooks and some datasheets (although it is pretty
much
> >taken for granted now).
>
> I'll take this up after the weekend. I have a life to live.

Yeah, you go ahead and do that.

It is commonly accepted in a grounded emitter amplifier that you can self
bias them.

Of course, I am SURE you are going to argue this point. Save yourself the
frustration. I have proven it, it has been discussed here, and proven here
in tests others have done. I won't reply to any argument you put up because
it either isn't worth it, you will debate terms instead of the topic, or you
just choose not to reply when you get pushed into a corner.

Have a good one, though.

Toll_Free

3552. Re: Another Toll Tale

Newsgroup: rec.radio.cb
Date: 2002-01-27 15:27:30 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <C%U48.36919$dG.17004804@news1.rdc1.sdca.home.com>
Source record: 113887

> Those are BALLAST resistors, and not all RF power transistors have
> them.

Out of the transistors used in 12 volt CB, which ones don't?

We discuss CB here, not other services.

They are there to equalize the currents between the transistors
> when run in parallel, NOT to self-bias the BE junction. Yes, if you
> overdrive one of those devices, the ballast resistor will change the
> operation point of the device.

Which was my original statement you questioned.

But because this resistance is very
> small (compared to an emitter resistor used for self-bias) the
> difference is usually negligible, and is not enough to drive a
> ground-bias (i.e, no-bias) amp into the B or AB operating region.

Not true. Been proven. Anyone that would like to debate the question
can feel free to go to google and search on the disseratation given by
Dennis O.

You
> can confirm this by comparing the internal ballast resistance of a
> device (usually a fraction of an ohm) to the emitter resistance needed
> to achieve self-bias (usually several ohms for power amps; which, of
> course, reduces the collector current and the gain of the circuit and
> improves linearity, all of which are contrary to your usual practice
> of 'mo power').

Of course, driving a pair of 2879s with a MRF 455 (about 50 watts PEP drive
each 2879) wouldn't cause it to shift class, either, would it?

The BE junction of a transistor won't rectify any of the input, will it?

It's not hard to calculate the values, the equations
> are right there on the page you referenced. Why don't you try it and
> post the results. And you might also post the reasons why ballast
> resistors are integrated into some RF power transistors, and why
> self-bias (using external emitter resistance) is rarely used for
> higher power RF amps (the REAL reasons, not your subjective,
> opinionated stories).

Because at this point, it has already been done, and you are more than
welcome to browse the archives and find it yourself, since YOU are the
one that is arguing the point.

Again, does the BE junction of a common base transistor have ANY
rectification properties?

>
> >> >Been discussed, proven, and agreed upon before.
> >>
> >> Where and by whom? The prof? Eitner? ROTFLMFAO!!!

Eitner was involved, but he did not explain it.

> >
> >
> >Others, as well. I have provided a link that states that a comon emitter
> >amplifier can be self biased with the
> >input waveform.. Something you hinted was impossible.
>
> Your claim was that you can make a Class B or AB amp from a
> grounded-base amp by running the transistor into saturation.

No, my claim was that when overdriven, a transistor amp with a base grounded
can be caused to shift service.

And you
> should also look back on your post: you say nothing about an
> intentional self-bias scheme, or even ballast resistance. You, of all
> people, should know that if you make such a generalized statement that
> does not apply generally you are going to get called on it.

No, I should have realized that if I didn't put it in laymans terms, using
YOUR
commonly accepted terminology instead of terms that people in this newsgroup
(remember, your a newbie here) use, then I would have 5 or 6 pages of
rebuttals about how Bird Watts don't exist (even when you where told by
others in the newsgroup that it was a reference point that is commonly used
in this newsgroup, etc., etc., etc.

>
> BTW, when you run your transistor into saturation or beyond, what
> happens? It isn't really an amp anymore, it's more like a switch,
> isn't it?

The flywheel effect will allow RF to be transmitted as well. What about
Class E amplifiers? They don't run into saturation? They don't operate
as a switch?

And driving it "above saturation" will send it into
> breakdown, doesn't it? What happens to your 'amp' then, Toll?

Judging from the drive levels involved in competition, the output powers
and the reliability some see, not what YOU expect.

Toll_Free

>

3553. Re: SSB???

Newsgroup: rec.radio.cb
Date: 2002-01-27 15:40:28 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <MbV48.36920$dG.17008032@news1.rdc1.sdca.home.com>
Source record: 113888

> >The receivers is what I am talking about. The IF sections. If they
don't
> >have enough filtration
> >(selectivity), then the trashy transmitters, local moron down the street,
> >what have you
> >easily tears up even the SSB receivers.
>
> You have a point, but it only goes so far. The SSB receivers use the
> same filters for transmit, and are -very- selective.

Not selective enough on all radios to stop all types of trash entering, huh?

THAT, my friend, is MY point.

>
> >Try living a few blocks from a truck stop and operating SSB on a base..
See
> >where it gets you.
>
> That's because of the splatter generated by snipped limiters, power
> mics, noise-toys and crappy amps. Splatter will intrude on any
> receiver regardless of selectivity.

No, that isn't ALWAYS why. Or is your Xtal ball out again telling us what
EVERY truck driver is using?

Or are you now allowed to generalize, whereas everyone else must be explicit
with you?

Sparky, you must abide by your rules here. Not every truck driver is
illegal, with snipped
limiters, etc.

But someone sitting across the street from an AM CB radio, even stock,
trying to operate
SSB probably won't be able to... Even if the AM rig is legal.

>
> >If you combine all of the points I raised, instead of nitpicking them
apart
> >one
> >by one, then yes, I am correct.
>
> The points you raise don't add up. None of them are valid.

Really? Then why does the guy down the street have a problem on his older
chassis,

but not on his yeasu? Im thinkin real world is not acting the way you like.

I have proof. You have ....?

>
> >Of course, your books don't say that, so ....
>
> You seem to have a disdain for formal education. Do you even know
> -why- books are written? They disseminate generally accepted knowledge
> on a given topic. I think they are a pretty neat invention, don't you?

I have no disdain for formal education. I have disdain for people who come
to
public forums and tell everyone they are wrong. Wrong for trying something
different, wrong for operating different than YOU want / expect / need them
to,
disdain for people who attempt to trample on others, etc., etc, etc.

YOU are the one who spews what happens in a book. I tell people what has
been found by reading, as well as going out and DOING it.

Tell me. when you parallel two 1/4 wave antennas, spaced a quarter wave
apart,
both of them tuned individually for 1:1 swr, what happens?

Not using a matching network, but just adding a T, using 50 ohm coaxial
cable?

>
> >> >B. Most people on CB are using wider radio transmistters, due to
> >defeating
> >> >or cranking up ALC.
> >>
> >> "wider radio transmistters"? LOL! Snipping the limiters just defeats
> >> any 'filtration';
> >
> >
> >Your statement is that defeating the audio limiter (AMC / ALC) doesn't
make
> >the transmitted signal broader?
>
> No, of course it does! But like I said before, it doesn't matter how
> much filtering you have, if someone is splattering you will hear it,
> AM or SSB. That certainly isn't a limitation of SSB, which is what you
> were trying to say.

No, what I was trying to say was that you don't always get to use USB and
LSB
on the same frequency in common practice. That's all. YOU started in with
the rest,
that I was saying SSB was more inferior, et al.

ALL I was saying was that in common use, your statements don't always hold up. You
where quoting textbook theory, when in fact, it doesn't ALWAYS work under real world
conditions.

>
> >It sure does on my spectrum analyzer. Yet another argumentative post from
> >Sparky.
>
> Yet another attempt by Toll to spin the subject.

Nope.

>
> >and contrary to the opinion of a few in this
> >> newsgroup, most CB radios do not have their limiters disabled.
> >
> >
> >Maybe not where you are, but having been involved in some way or form
> >in the CB industry for the last 10 years, I can attest that yes, their are
> >QUITE
> >a lot of radios with improperly adjusted transmitters in existance, and
> >daily use.
>
> Which does not contradict my statement. Believe me, I hear crappy
> radios all the time. But most of the radios I have seen and worked on
> (since the late 70's) were not modified in any way.

I am thinking your not in a major metropolitan area, or don't work on the majority of
the AM operated radios in your area, do you?

>
> >> >C. Quite a few people on CB insist of using "half channels" or 5Kc drops
> >to
> >> >escape the rest.
> >>
> >> What does that have to do with the bandwidth of SSB, except that
> >> illegal operators are more prone to interfere with sidebanders?
> >
> >
> >It has nothing do do with it, but all of a sudden your 5 KCs of separation
> >between
> >channels just disappeared.
>
> I said channels as in 1 through 40, not keyclown freqs. If someone
> operates outside of the standards for CB, they are bound to cause
> interference.

Why? When a tree falls, but nobody is around to hear it, does it make
noise?

How do you know?

When that happens, just change the channel. It ain't
> that difficult. BTW, the channels are spaced 10 - 20kHz apart.
>
> >See, some of us don't live in a book, and we actually DO take into
account
> >real life, actual
> >on the air time. You might try it, go outside of your little clique of
> >friends, and see what the
> >rest of the world and their CB radios are like...
>
> Lose the attitude, Toll. I have been living in the 'real world' a lot
> longer than you have. I still have my labelmaker-printed CB callsign
> stuck on a couple radios.

I don't have to lose any attitude. Stop arguing semantics and attempting to
change
peoples posts to fit your argumentative lifestyle, or whatever your
disfunction is.

Post something that doesn't always hold true, and I will call your ass on
it. Get used to
it my friend.

>
> >> >Because of the 3 reasons listed above, and others, it makes it a
little
> >hard
> >> >to use upper and lower ssb on a frequency.
> >>
> >> Way off base again, Toll.
> >
> >
> >
> >Really? Then why is it in my local area, their are no CBers operating
SSB,
> >sans
> >a handful? And most of the people here have SSB capable radios?
>
> Most have SSB radios? Really? I really doubt that. Do you walk the
> streets at night looking in people's vehicles to see if they have an
> SSB capable CB? You are making shit up again, Toll.

No. I am friends with the majority of CB operators in the greater San Diego
area.

>
> >And why is it when I throw a modified Cobra 29 on my station, it tears up
> >the

> >gentleman about 2 blocks away on all 40 channels, on his SSB radio?
>
> Duh! That isn't -his- fault, is it?
>
> >But when I have the Kenwood (non tweaked and peaked), the problem goes
away
> >for him?
> >
> >Seems to me that real life is a little different than what you keep
> >professing.
>
> Now I'm not too sure what your point is, Toll. Are you saying that SSB
> is becoming useless because of so many idiots like yourself with
> crappy radios and splatterboxes? I'll agree to that.

No, what I was saying (I keep having to reiterate the same thing here) is
that
in REAL WORLD PRACTICE, you CAN'T ALWAYS COUNT ON the 3Kc
of bandwith of an SSB transmitter allowing you to use the same frequency for
USB and LSB useage.... As well as the fact that SSB isn't the "cure all" for
all
our woes.

>
> > In my area you can hear people on 35-40
> >> cooperating quite well when operating on SSB.
> >
> >
> >During periods of extreme skip?
>
> Even more so during skip-times.
>
> >Your taking into account the stations that we deal with from all over, or
> >just "your little area":.
> >
> >Theory Vs. Actualities... The battle rages on.
>
> The battle is your's, not mine. You seem to be characterizing all
> CBers based on your observations within -your- little keyclown clique.
> Most have SSB? LOL!

My "keydown clique"...? Please provide proof that most of the people I deal
with
are involved in keydowns now?

And yes, most of the people I know use the 8719 chassis from Uniden. An SSB
capable
chassis. Please disprove this, or keep your assinine comments to yourself.

>
> >The only way it works is
> >> if everyone uses the same standards with their radios: Same freqs,

> >> same bandwidth, etc. The only people that have any problems are those
> >> with the 5kHz slide, snipped limiters, and radios that are detuned
> >> because someone tried to tweak them for a couple extra watts.
> >
> >
> >Nah, its not usually them that have the problems, as they usually stick
to
> >the standard
> >40 AM, or go below 40. Its the people trying to use their SSB radios 2
> >miles away
> >that have the problems with them..
>
> Maybe in your town. That wouldn't suprise me after you make the band
> useless with your amps and swing.
>
> >Not the other way around. Nice try, though.
> >
> >
> >>
> >> Education and experience Vs. keyclown mythology.
> >
> >
> >Actually, if your experience is so great, why are you wrong so much?

I haven't been. Your just too ignorant and stuck on yourself to see that
some
people do things a little different than you, achieve the same results, and
the whole
world doesn't work the way you want it to.

Preconcieved notions are a bitch Sparky. But get used to being called on
the mat.

Toll_Free

>
> LOL!!!

3554. Re: SSB???

Newsgroup: rec.radio.cb
Date: 2002-01-27 15:41:55 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <7dV48.36921$dG.17008423@news1.rdc1.sdca.home.com>
Source record: 113889

No kidding.

That guy in 24 megs is DAMNED SURE going to cause interference to someone else on 27.355, aren't they.

More generalizations from Sparky. It's OK when he does it, though. Just ask him. He proves it with every post.

Toll_Free

"Twistedhed" <twistedhed@webtv.net> wrote in message news:25093-3C51F6A2-9@storefull-122.iap.bryant.webtv.net...
> If someone operates outside of the standards for CB, they are bound to
> cause interference.
> -
> This has got to be the funniest bullshit you have ever tried to sling.
>

3555. Re: MasT Material-Does it matter (and a few related questions)?

Newsgroup: rec.radio.cb
Date: 2002-01-27 15:49:11 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <XjV48.36922$dG.17009691@news1.rdc1.sdca.home.com>
Source record: 113890

> >> >OK, so it isn't what you MEANT, it IS what you said, however.
> >>
> >> Only if you take it out of context.
> >
> >Please show me where I did that?
>
> Show me where I say it was ok to "wrap it around the mast: bottom
> line".

"If you run it inside the mast, you don't have to worry much. You can
coil it around the mast, "

I called on you to prove your post first. Of course, running away from
the challenge is indicative of someone who can't debate the point, or is
WRONG.

Since you didn't provide the reference asked for, we will have to assume
your
WRONG.

>
> >> >You told him the amount of turns,
> >>
> >> I did no such thing, Toll. When are you going to learn to read?
> >
> >
> >
> >>For TVI prevention, should I coil the coax 6-8 around the base of the
mast?
> >
> >If you run it inside the mast, you don't have to worry much. You can
> >coil it around the mast, but do it at the base of the antenna, not the
> >base of the mast.
>
> Yep, that's what I said. Notice I didn't say anything about turns.

No, but you led him to believe something that wasn't true.

Its a "bird watts" thing Sparky. Would it be the same number of turns? A
different
number of turns?

Is it PEP or AVG Bird watts?

Same thing. you better start getting your posts as exact as you hold
everyone else up to, or
I will continue crawling up your ass until you do.

>
> >> > and that it was OK to wrap around the
> >> >mast. Bottom line.
> >>
> >> The 'bottom line' of my post wasn't that it's ok to wrap it around the
> >> mast, but that there are many ways to get the job done and some ways
> >> are better than others. It seems that everyone else understood that
> >> except for you.
> >
> >
> >
> >
> >lol.
> >
> >I won't argue any longer, but the facts are the facts.
>
> And you are fresh out of facts.

lol

More from the troll who can't recite what is asked of him.

>
> >You told him it was OK to coil the coax around the antenna. You
mentioned
> >NOTHING
> >about having to change the amount of turns.
>
> Oh for Pete's sake, what planet do you live on? I didn't tell him how
> to wash his wanker either, Toll.

Nope, but if I am going to give someone instruction on how to do something,
I am
at least going to tell him what needs to be changed when I start
interjecting other
methods to him than the original asked, otherwise you end up with someone
who doesn't have a complete set of instructions to complete the project at
hand.

As an Engineer, you should KNOW that!

>
> >Process of deduction (remember, not everyone here is an enginner, some of
us
> >go
> >by real life experiences, and not live and die by the textbook)
>
> ...some of us can read...
>
> > is that the
> >number
> >of turns was OK, but he was putting them in the wrong location.
>

> 6 turns should work. So should 8 turns. And yes, just below the
> antenna is a better place than the top of the mast.
>
> >As well as the fact that you didn't DISPUTE the comment until way later.
>
> I disputed nothing until you started nitpicking.
>

Awwe. Sucks to have someone hold you to YOUR standards of text, huh?

> >> >Admit it when your wrong, its becoming something of the norm.
> >>
> >> I do admit when I'm wrong. Learn to read.
> >
> >
> >I haven't seen you do it yet, but I see you wrong a lot.
>
> LOL! It should be a fun weekend if I get to read more of your stories.

I don't find fun in this at all. I think its actually rather sad.

Toll_Free

3556. Re: Would a Lil Wil CB antenna support a Galaxy 250 High Drive Amp?

Newsgroup: rec.radio.cb
Date: 2002-01-27 15:49:11 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <XjV48.36923$dG.17009692@news1.rdc1.sdca.home.com>
Source record: 113891

Pissy has nothing to do with it.

Please disprove my statements, or withdraw your assinine comment of LOL.

You either agree, or disagree. Which is it Sparky?

Toll_Free

"Sparky" <sparky@cet.com> wrote in message
news:3c537b21.9592541@news.cet.com...
> On Sat, 26 Jan 2002 01:32:09 GMT, "Toll Free" <tollfree@bigradios.com>
> wrote:
>
> >Please disprove it.
> >
> >
> >As well as disprove it when using negative peak compression.
>
> All I said was "LOL!" My goodness you are pissy lately.
>

3557. Re: Would a Lil Wil CB antenna support a Galaxy 250 High Drive Amp?

Newsgroup: rec.radio.cb
Date: 2002-01-27 15:50:24 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <4lV48.36924$dG.17009843@news1.rdc1.sdca.home.com>
Source record: 113892

Sparky shows his love of the common CBer.

or is it

Sparky shows his crystal ball methodology?

> Yeah, I'm getting tired of this myself. Fun is fun, but it seems that
> a lot of these folks are actually -proud- of throwing away the
> teachings from a well-established applied science in favor of
> practicing RF voodoo. Can't you see what it will be like several years
> from now: a bunch of overweight, drunk and naked keyclowns dancing
> around the holy amp, sprinkling it with fresh chicken blood, chanting
> "A-A-A-U-U-D-I-I-O-O-O". Gruesome.

3558. Re: Another Toll Tale

Newsgroup: rec.radio.cb
Date: 2002-01-27 15:57:09 UTC
From: ToolTime <middlefinger4@home.comspam>
Message-ID: <prV48.4665$X64.2435380@news1.rdc2.pa.home.com>
Source record: 113893

Toll Can you reference somewhere where it says that pep is the standard or preference for radar applications .

"Toll Free" <tollfree@bigradios.com> wrote in message news:8MU48.36916$dG.17002856@news1.rdc1.sdca.home.com...
> You don't even believe it is useful in radar measurement, although that is
> the PREFERRED
> unit of measurement.
>
> Oh well.
>
>
> Toll_Free
>
>
>
>
> " <sparky@cet.com> wrote in message news:3c539d61.18359614@news.cet.com...
> > On 26 Jan 2002 00:09:59 GMT, timnebo@aol.comLOL (Tim) wrote:
> >
> > >your the google guy. research it! i'd say if toll, eitner, and dennis
> agree on
> > >something its real likely to be true.
> >
> > I'll admit it's rare that three keyclowns can agree on anything,
> > but...
> >
> > > these guys have real world keydown and
> > >soldering iron experience to back up they say while you
> have.........wait, what
> > >is it you have again?
> >
> > Hmmm..., let's see: I started soldering when I was 8, I was fixing
> > radios and TVs when I was 13, I was a radio tech in the USMC, I worked
> > in a commercial radio shop while earning my EE, then worked as an RF
> > engineer for a large, well-known, international company for a few
> > years. Recently I have been doing more of a variety, such as restoring
> > antique radios, general electronics repair, freelancing some designs,
> > and maintaining a couple broadcast transmitters and recording studios.
> > Oh yeah, I run sound for a local band once in a while. But maybe you
> > are right, Timmy. Maybe, after 30 years of practical experience and
> > formal education, I really don't know what I'm talking about....
> >
> > ...or, maybe you should just stick to selling pellet stoves.

> >
>
>

3559. Re: re...27.580 voob a commie??

Newsgroup: rec.radio.cb
Date: 2002-01-27 16:44:47 UTC
From: espo007@webtv.net
Message-ID: <9314-3C542E7F-37@storefull-2176.public.lawson.webtv.net>
Source record: 113952

about 80 million to 1 to win last nights powerball Dave
fred

3560. Re: What's a good mobile CB?

Newsgroup: rec.radio.cb
Date: 2002-01-27 16:51:12 UTC
From: rci2990 <rci2990@ptd.net>
Message-ID: <4eW48.20747$F01.1339079@nnrp1.ptd.net>
Source record: 113949

uniden,cobra? if you want a real mobile cb get a galaxy 88 or a ranger
radio.
"Jeffrey Coye" <jtk111@earthlink.net> wrote in message
news:jtk111-B261AC.21261523012002@news5.ptd.net...
> I'm in the market for a new mobile CB. I want one that
> sounds really good (transmitting and receiving). Which are
> considered to be the good sounding radios these days?

3561. Re: GOD ANNOUNCES THE 11TH COMMANDMENT !!!!!!!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-27 16:52:28 UTC
From: Landshark <S3Buell@SBCGlobal.Net>
Message-ID: <gfW48.2620$Qq3.2014573639@newssvr14.news.prodigy.com>
Source record: 113894

This should bring a great response from Dave :^)

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

"Brainbuster" <brain@buster.com> wrote in message
news:a30u40loj5@newsg1.svr.pol.co.uk...
> NEWS FLASH - GOD ANNOUNCES THE 11TH COMMANDMENT.
>
> During a recent staff meeting in Heaven, God, Moses, and Saint Peter
> concluded that the behavior of Ex-President Clinton has brought about the
> need for an eleventh commandment.
>
> They worked long and hard in a brain-storming session to try to settle on
the
> wording of the new commandment, because they realized that it should have
the
> same style, majesty and dignity as the original ten. They began their
> brain-storming and came up with the 11th.
>
> After many revisions, they finally agreed that the eleventh commandment
> should be:
>
> "Thou shalt not comfort thy rod with thy staff."
>
>
>
> Brainbuster.
> ---
>
>
> An atheist is a man who has no invisible means of support.
>
>

3562. Re: SSB???

Newsgroup: rec.radio.cb
Date: 2002-01-27 16:52:28 UTC
From: Landshark <S3Buell@SBCGlobal.Net>
Message-ID: <gfW48.2619$zr3.2014621830@newssvr14.news.prodigy.com>
Source record: 113895

You know I showed some posts from this
thread and a couple others to the radio shop
next door to where I worked, and they laughed
at the comments that high powered cb's are causing
interference to police & emergency comms.
They do all the radio set ups for the county and
for most of the surround municipalities for around
25 plus miles. They said the only way a high powered
cb could interfere is if they were right next to the vehicle.
Even then they would most likely only come over the
extension speaker, not the radio signal itself.

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

"Toll Free" <tollfree@bigradios.com> wrote in message
news:7dV48.36921$dG.17008423@news1.rdc1.sdca.home.com...
> No kidding.
>
>
> That guy in 24 megs is DAMNED SURE going to cause interference to someone
> else on 27.355, aren't they.
>
> More generalizations from Sparky. It's OK when he does it, though. Just
> ask him. He proves it with every post.
>
>
>
> Toll_Free
>
>
>
> "Twistedhed" <twistedhed@webtv.net> wrote in message
> news:25093-3C51F6A2-9@storefull-122.iap.bryant.webtv.net...

> > If someone operates outside of the standards for CB, they are bound to
> > cause interference.
> > -
> > This has got to be the funniest bullshit you have ever tried to sling.
> >
>
>

3563. Re: Would a Lil Wil CB antenna support a Galaxy 250 High Drive Amp?

Newsgroup: rec.radio.cb
Date: 2002-01-27 16:52:28 UTC
From: Landshark <S3Buell@SBCGlobal.Net>
Message-ID: <gfW48.2618$tr3.2014615783@newssvr14.news.prodigy.com>
Source record: 113896

Actually Toll,
He uses Miss Cleo for all his radio advice.

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

"Toll Free" <tollfree@bigradios.com> wrote in message
news:4lV48.36924$dG.17009843@news1.rdc1.sdca.home.com...
> Sparky shows his love of the common CBer.
>
>
> or is it
>
> Sparky shows his crystal ball methodology?
>
>
>
>
>
> > Yeah, I'm getting tired of this myself. Fun is fun, but it seems that
> > a lot of these folks are actually -proud- of throwing away the
> > teachings from a well-established applied science in favor of
> > practicing RF voodoo. Can't you see what it will be like several years
> > from now: a bunch of overweight, drunk and naked keyclowns dancing
> > around the holy amp, sprinkling it with fresh chicken blood, chanting
> > "A-A-A-U-U-D-I-I-O-O-O". Gruesome.
>
>

3564. Re: Another Toll Tale

Newsgroup: rec.radio.cb
Date: 2002-01-27 16:52:28 UTC
From: Landshark <S3Buell@SBCGlobal.Net>
Message-ID: <gfW48.2621$aq3.2014530772@newssvr14.news.prodigy.com>
Source record: 113948

Every year a couple of life long friends and I
go To Cabo for 6 days of fishing & golf. Last
year while going through customs, just as this woman
walked away she dropped her shoulder bag CRASH!
and then the pungent smell of tequila filled the air.
Needles to say the customs agent went over, looked
in and said, "no need to pay duty on those 10
broken bottles" LMAO! he then says to us "what's
in the cooler" We said "fish" he goes "ok" and we
stroll right past the woman with no more tequila.

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

<Moparholic@hotmailnospam.com> wrote in message
news:20020127095611.226$GK@newsreader.com...
> Reminds me of coming home from the Bahamas,the flight attendant announces
> that bottles of booze(duty free)sometimes explode when the cabin is
> pressurised,almost everyone starts scrambling for the over-head
> compartments to remove the hooch,for fear of having it rain down on them.
> ~Moparholic~

3565. Re: Another Toll Tale

Newsgroup: rec.radio.cb
Date: 2002-01-27 16:52:29 UTC
From: Landshark <S3Buell@SBCGlobal.Net>
Message-ID: <hfW48.2622$Er3.2014626964@newssvr14.news.prodigy.com>
Source record: 113947

Same prices I paid when in Paris in 1990 for a shot
of Jack Daniels. It looks like when I get over there
again it will be twice that price.

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

"WebDoc REACT Unit #602" <arcweb@bnnorth.net> wrote in message
news:kWT48.2799$w67.348035@cletus.bright.net...
. I ended up quitting while I was there, quit drinking too, hell $13-16
> for a glass of scotch forget it.
>
> Keith
>
>

3566. Re: CB recommendation for newbie???

Newsgroup: rec.radio.cb
Date: 2002-01-27 16:56:27 UTC
From: rci2990 <rci2990@ptd.net>
Message-ID: <%iW48.20748$F01.1340469@nnrp1.ptd.net>
Source record: 113950

wow you want to get a wilson ant. and pair it up with a uniden
radio.(shaking my head) do yourself a favor and if you want a radio thats
tiny get a cherokee,at least that way you would have something useful.
"Joe" <jlylew@aol.com> wrote in message
news:ac51f598.0201221446.30a9216d@posting.google.com...
> Hi all,
>
> I am looking to get a CB. I have heard Uniden is a solid brand and I
> am looking at the 520 XL. I will be using this in my Jeep CJ when
> four wheeling and also in my Suburban when towing the Jeep. THe
> reason for the 520XL is the size dimensions - it is small enough for
> me to be able to mount where I want it. Also, I have heard that a
> "tune-up" can help improve the performance. I am not looking for
> hardcore, just a reliable, somewhat powerful radio. Anyone have
> recommendations on where I can order one that comes "tuned-up"
> already? I am also planning on using a Wilson 500 mag mount on the
> suburban and a 4' Firestik II that I already have on the Jeep. This
> way I can switch the cb between the two.
> Any advice, opinions, etc. welcome!
>
> Joe

3567. Re: Antenna question

Newsgroup: rec.radio.cb
Date: 2002-01-27 16:57:42 UTC
From: rci2990 <rci2990@ptd.net>
Message-ID: <akW48.20750$F01.1340472@nnrp1.ptd.net>
Source record: 113951

waste money on wilson.i think you need to put the pipe down.
"Dave or Debby" <truth@planetc.com> wrote in message
news:3c4d9d00@news.planetc.com...
> Don't waste your $$$ on Wilson. I have better antennas around $55 or less
> for the mount & the antenna. E mail me for details.
> Dave!!!!!!!!!!!!
>
> "Karting2002" <karting2002@aol.com> wrote in message
> news:20020122104702.07965.00002329@mb-mw.aol.com...
> > Suggestions for the best Antenna to be placed on the trunk lid that is
> > Aluminum. I am thinking lip mount Wilson 5000. Roof mount not possible,
> tried
> > magnetic ther but made to much noise and don't care for exposed coax.
>
>

3568. <**Albert Einstein: A Jewish Myth**>

Newsgroup: rec.radio.cb
Date: 2002-01-27 18:12:10 UTC
From: Marjorie Knoller <Marjorie_Knoller@sybil.brand.org>
Message-ID: <MPG.16bde2c43e6991f9896a4@24.2.2.74>
Source record: 113954
Cross-posted to: rec.radio.scanner,rec.radio.cb,alt.fan.britney-spears,rec.skydiving,rec.sport.cricket

.....

Albert Einstein: A Jewish Myth

One of the statements of Adolf Hitler most often quoted by the Jewish media is the following from Mein Kampf, I:10:

"The great masses of people ... will more easily fall victims to a big lie than to a small one."

Of course, Hitler is quoted out of context in an attempt to portray this statement as Hitler's own, personal philosophy or strategy. But if we read this selection in context, we find that he is speaking of the Jews who had ruined his country, and he is trying to explain how the German people fell victim to Jewish lies. In fact, Herr Hitler even tells us what this great lie is that duped the German people into being controlled by the Jews. He continues:

"Those who know best this truth about the possibilities of the application of untruth and defamation, however, were at all times the Jews; for their entire existence is built on one single great lie, namely, that here one had to deal with a religious brotherhood, while in fact one has to deal with a race - what a race! As such they have been nailed down forever, in an eternally correct sentence of fundamental truth, by one of the greatest minds of mankind; he called them 'the great masters of lying.' He who does not realize this or does not want to believe this will never be able to help truth to victory in this world."

Hitler here was referring to Arthur Schopenhauer, the eminent 19th century German philosopher who was outspoken regarding the true nature of Jews. We do not need to rely upon the opinions of German philosophers and political leaders regarding this character trait of the Jews, for Jesus Christ has said of the Jews,

"You are of your father the Diabolical One, and the lusts of your father you wish to do. That one was a murderer from the beginning, and he has not stood in the truth because there is no truth in him. When he speaks a lie, he speaks of his own, because he is a liar, and the father of it" (John 8:44 AST).

Furthermore, the New Testament warns us not to listen to "Judaizing myths" (Titus 1:14). But Jewish myths are exactly what destroyed Germany and what have destroyed America today. Herr Hitler may have been correct in what he felt was the greatest Jewish lie, but there are many, many more which have had a damning effect on the white race.

One of the greatest is certainly the lie of the Hebrew Masoretic Text and the removal of the Greek Septuagint from the hands of white Christians, but each Jewish myth stings with the same poisonous venom. One of the great Jewish myths of the 20th century is Albert Einstein.

Albert Einstein is held up by the Jewish liars as a rare genius who drastically changed the field of theoretical physics. As such, he is made an idol to young people and his very name has become synonymous with genius. The truth, however, is very different. The reality is that Einstein was an inept, moronic Jew who could not even tie his own shoelaces; he contributed nothing original to the field of quantum mechanics or any other science, but on the contrary he stole the ideas of other men and the Jewish media made him a hero.

When we actually examine the life of Albert Einstein, we find that his only brilliance lies in his ability to plagiarize and steal other people's ideas, passing them off as his own.

Einstein's education, or lack thereof, is an important part of this story. The Encyclopedia Britannica says of Einstein's early education that he "showed little scholastic ability." It also says that at the age of 15, "with poor grades in history, geography, and languages, he left school with no diploma." Einstein himself wrote in a school paper of his "lack of imagination and practical ability." In 1895, Einstein failed a simple entrance exam to an engineering school in Zurich. This exam consisted mainly of mathematical problems, and Einstein showed himself to be mathematically inept in this exam. He then entered a lesser school hoping to use it as a stepping stone to the engineering school he could not get into, but after graduating in 1900, he still could not get a position at the engineering school! Unable to go to the school as he had wanted, he got a job (with the help of a friend) at the patent office in Bern. He was to be a technical expert third class, which meant that he was too incompetent for a higher qualified position. Even after publishing his so-called groundbreaking papers of 1905 and after working in the patent office for six years, he was only elevated to a second class standing. Remember, the work he was doing at the patent office, for which he was only rated third class, was not quantum mechanics or theoretical physics, but was reviewing technical documents for patents of every day things; yet he was barely qualified.

He would work at the patent office until 1909, all the while continuously trying to get a position at a university, but without success. All of these facts are true, but now begins the Jewish myth. Supposedly, while working a full time job, without the aid of university colleagues, a staff of graduate students, a laboratory, or any of the things normally associated with an academic setting, Einstein in his spare time wrote four ground-breaking essays in the field of theoretical physics and quantum mechanics that were published in 1905. Many people have recognized the impossibility of such a feat, including Einstein himself, and therefore Einstein has led people to

believe that many of these ideas came to him in his sleep, out of the blue, because indeed that is the only logical explanation of how an admittedly inept moron could have written such documents at the age of 26 without any real education. However, a simpler explanation exists: he stole the ideas and plagiarized the papers.

Therefore, we will look at each of these ideas and discover the source of each. It should be remembered that these ideas are presented by Einstein's worshippers as totally new and completely different, each of which would change the landscape of science. These four papers dealt with the following four ideas, respectively:

1. The foundation of the photon theory of light;
2. The equivalence of energy and mass;
3. The explanation of Brownian motion in liquids;
4. The special theory of relativity.

Let us first look at the last of these theories, the theory of relativity. This is perhaps the most famous idea falsely attributed to Einstein. Specifically, this 1905 paper dealt with what Einstein called the Special Theory of Relativity (the General Theory would come in 1915). This theory contradicted the traditional Newtonian mechanics and was based upon two premises: 1) in the absence of acceleration, the laws of nature are the same for all observers; and 2) since the speed of light is independent of the motion of its source, then the time interval between two events is longer for an observer in whose frame of reference the events occur at different places than for an observer in whose frame of reference the events occur in the same place. This is basically the idea that time passes more slowly as one's velocity approaches the speed of light, relative to slower velocities where time would pass faster.

This theory has been validated by modern experiments and is the basis for modern physics. But these two premises are far from being originally Einstein's. First of all, the idea that the speed of light was a constant and was independent of the motion of its source was not Einstein's at all, but was proposed by the Scottish scientist James Maxwell. Maxwell studied the phenomenon of light extensively and first proposed that it was electromagnetic in nature. He wrote an article to this effect for the 1878 edition of the Encyclopedia Britannica. His ideas prompted much debate, and by 1887, as a result of his work and the ensuing debate, the scientific community, particularly Lorentz, Michelson, and Morley reached the conclusion that the velocity of light was independent of the velocity of the observer. Thus, this piece of the Special Theory of Relativity was known 27 years before Einstein wrote his paper.

This debate over the nature of light also led Michelson and Morley to conduct an important experiment, the results of which could not be explained by Newtonian mechanics. They observed a phenomenon caused by relativity but they did not understand relativity. They had attempted to detect the motion of the earth through ether, which was a medium

thought to be necessary for the propagation of light.

In response to this problem, in 1889, the Irish physicist George FitzGerald, who had also first proposed a mechanism for producing radio waves, wrote a paper which stated that the results of the Michelson-Morley experiment could be explained if,

"... the length of material bodies changes, according as they are moving through the ether or across it, by an amount depending on the square of the ratio of their velocities to that of light."

This is the theory of relativity, 13 years before Einstein's paper!

Furthermore, in 1892, Hendrik Lorentz, from The Netherlands, proposed the same solution and began to greatly expand the idea. All throughout the 1890's, both Lorentz and FitzGerald worked on these ideas and wrote articles strangely similar to Einstein's Special Theory detailing what is now known as the Lorentz-FitzGerald Contraction. In 1898, the Irishman Joseph Larmor wrote down equations explaining the Lorentz-FitzGerald contraction and its relativistic consequences, 7 years before Einstein's paper. By 1904, Lorentz transformations, the series of equations explaining relativity, were published by Lorentz. They describe the increase of mass, the shortening of length, and the time dilation of a body moving at speeds close to the velocity of light. In short, by 1904, everything in Einstein's paper regarding the Special Theory of Relativity had already been published.

The Frenchman Poincar&#65533; had, in 1898, written a paper unifying many of these ideas. He stated seven years before Einstein's paper that,

"... we have no direct intuition about the equality of two time intervals. The simultaneity of two events or the order of their succession, as well as the equality of two time intervals, must be defined in such a way that the statements of the natural laws be as simple as possible."

Anyone who has read Einstein's 1905 paper will immediately recognize the similarity and the lack of originality on the part of Einstein. Thus we see that the only thing original about the paper was the term 'Special Theory of Relativity.' Everything else was plagiarized. Over the next few years, Poincar&#65533; became one of the most important lecturers and writers regarding relativity, but he never, in any of his papers or speeches, mentioned Albert Einstein. Thus, while Poincar&#65533; was busy bringing the rest of the academic world up to speed regarding relativity, Einstein was still working in the patent office in Bern and no one in the academic community thought it necessary to give much credence or mention to Einstein's work. Most of these early physicists knew that he was a fraud.

This brings us to the explanation of Brownian motion, the subject of another of Einstein's 1905 papers. Brownian motion describes the irregular motion of a body arising from the thermal energy of the

molecules of the material in which the body is immersed. The movement had first been observed by the Scottish botanist Robert Brown in 1827. The explanation of this phenomenon has to do with the Kinetic Theory of Matter, and it was the American Josiah Gibbs and the Austrian Ludwig Boltzmann who first explained this occurrence, not Albert Einstein. In fact, the mathematical equation describing the motion contains the famous Boltzmann constant, k. Between these two men, they had explained by the 1890s everything in Einstein's 1905 paper regarding Brownian motion.

The subject of the equivalence of mass and energy was contained in a third paper published by Einstein in 1905. This concept is expressed by the famous equation E=mc^2. Einstein's biographers categorize this as "his most famous and most spectacular conclusion." Even though this idea is an obvious conclusion of Einstein's earlier relativity paper, it was not included in that paper but was published as an afterthought later in the year. Still, the idea of energy-mass equivalence was not original with Einstein.

That there was an equivalence between mass and energy had been shown in the laboratory in the 1890s by both J.J. Thomsom of Cambridge and by W. Kaufmann in G�ttingen. In 1900, Poincar� had shown that there was a mass relationship for all forms of energy, not just electromagnetic energy. Yet, the most probable source of Einstein's plagiarism was Friedrich Hasen�hrl, one of the most brilliant, yet unappreciated physicists of the era. Hasen�hrl was the teacher of many of the German scientists who would later become famous for a variety of topics. He had worked on the idea of the equivalence of mass and energy for many years and had published a paper on the topic in 1904 in the very same journal which Einstein would publish his plagiarized version in 1905. For his brilliant work in this area, Hasen�rhl had received in 1904 a prize from the prestigious Vienna Academy of Sciences.

Furthermore, the mathematical relationship of mass and energy was a simple deduction from the already well-known equations of Scottish physicist James Maxwell. Scientists long understood that the mathematical relationship expressed by the equation E=mc^2 was the logical result of Maxwell's work, they just did not believe it. Thus, the experiments of Thomson, Kaufmann, and finally, and most importantly, Hasen�rhl, confirmed Maxwell's work. It is ludicrous to believe that Einstein developed this postulate, particularly in light of the fact that Einstein did not have the laboratory necessary to conduct the appropriate experiments.

In this same plagiarized article of Einstein's, he suggested to the scientific community, "Perhaps it will prove possible to test this theory using bodies whose energy content is variable to a high degree (e.g., salts of radium)." This remark demonstrates how little Einstein understood about science, for this was truly an outlandish remark. By saying this, Einstein showed that he really did not understand basic

scientific principles and that he was writing about a topic that he did not understand. In fact, in response to this article, J. Precht remarked that such an experiment "lies beyond the realm of possible experience."

The last subject dealt with in Einstein's 1905 papers was the foundation of the photon theory of light. Einstein wrote about the photoelectric effect. The photoelectric effect is the release of electrons from certain metals or semiconductors by the action of light. This area of research is particularly important to the Einstein myth because it was for this topic that he unjustly received his 1922 Nobel Prize.

But again, it is not Einstein, but Wilhelm Wien and Max Planck who deserve the credit. The main point of Einstein's paper, and the point for which he is given credit, is that light is emitted and absorbed in finite packets called quanta. This was the explanation for the photoelectric effect. The photoelectric effect had been explained by Heinrich Hertz in 1888. Hertz and others, including Philipp Lenard, worked on understanding this phenomenon. Lenard was the first to show that the energy of the electrons released in the photoelectric effect was not governed by the intensity of the light but by the frequency of the light. This was an important breakthrough.

Wien and Planck were colleagues and they were the fathers of modern day quantum theory. By 1900, Max Planck, based upon his and Wien's work, had shown that radiated energy was absorbed and emitted in finite units called quanta. The only difference in his work of 1900 and Einstein's work of 1905 was that Einstein limited himself to talking about one particular type of energy - light energy. But the principles and equations governing the process in general had been deduced by Planck in 1900. Einstein himself admitted that the obvious conclusion of Planck's work was that light also existed in discrete packets of energy. Thus, nothing in this paper of Einstein's was original.

After the 1905 papers of Einstein were published, the scientific community took little notice and Einstein continued his job at the patent office until 1909 when it was arranged for him to take a position at a school by World Jewry. Still, it was not until a 1919 newspaper headline that he gained any notoriety.

With Einstein's academic appointment in 1909, he was placed in a position where he could begin to use other people's work as his own more openly. He engaged many of his students to look for ways to prove the theories he had supposedly developed, or ways to apply those theories, and then he could present the research as his own or at least take partial credit. In this vein, in 1912, he began to try and express his gravitational research in terms of a new, recently developed calculus, which was conducive to understanding relativity. This was the beginning of his General Theory of Relativity, which he would publish in 1915. But the mathematical work was not done by

Einstein - he was incapable of it. Instead, it was performed by the mathematician Marcel Grossmann, who in turn used the mathematical principles developed by Berhard Riemann, who was the first to develop a sound non-Euclidean geometry, which is the basis of all mathematics used to describe relativity.

The General Theory of Relativity applied the principles of relativity to the universe; that is, to the gravitational pull of planets and their orbits, and the general principle that light rays bend as they pass by a massive object. Einstein published an initial paper in 1913 based upon the work which Grossmann did, adapting the math of Riemann to Relativity. But this paper was filled with errors and the conclusions were incorrect. It appears that Grossmann was not smart enough to figure it out for Einstein. So Einstein was forced to look elsewhere to plagiarize his General Theory. Einstein published his correct General Theory of Relativity in 1915, and said prior to its publication that he, "...completely succeeded in convincing Hilbert and Klein." He is referring to David Hilbert, perhaps the most brilliant mathematician of the 20th century, and Felix Klein, another mathematician who had been instrumental in the development of the area of calculus that Grossmann had used to develop the General Theory of Relativity for Einstein.

Einstein's statement regarding the two men would lead the reader to believe that Einstein had changed Hilbert's and Klein's opinions regarding General Relativity, and that he had influenced them in their thinking. However, the exact opposite is true. Einstein stole the majority of his General Relativity work from these two men, the rest being taken from Grossmann. Hilbert submitted for publication, a week before Einstein completed his work, a paper which contained the correct field equations of General Relativity. What this means is that Hilbert wrote basically the exact same paper, with the same conclusions, before Einstein did. Einstein would have had an opportunity to know of Hilbert's work all along, because there were Jewish friends of his working for Hilbert. Yet, even this was not necessary, for Einstein had seen Hilbert's paper in advance of publishing his own. Both of these papers were, before being printed, delivered in the form of a lecture.

Einstein presented his paper on November 25, 1915 in Berlin and Hilbert had presented his paper on November 20 in G&#65533;ttingen. On November 18, Hilbert received a letter from Einstein thanking him for sending him a draft of the treatise Hilbert was to deliver on the 20th. So, in fact, Hilbert had sent a copy of his work at least two weeks in advance to Einstein before either of the two men delivered their lectures, but Einstein did not send Hilbert an advance copy of his. Therefore, this serves as incontrovertible proof that Einstein quickly plagiarized the work and then presented it, hoping to beat Hilbert to the punch. Also, at the same time, Einstein publicly began to belittle Hilbert, even though in the previous summer he had praised him in an effort to get Hilbert to share his work with him. Hilbert

made the mistake of sending Einstein this draft copy, but still he delivered his work first.

Not only did Hilbert publish his work first, but it was of much higher quality than Einstein's. It is known today that there are many problems with assumptions made in Einstein's General Theory paper. We know today that Hilbert was much closer to the truth. Hilbert's paper is the forerunner of the unified field theory of gravitation and electromagnetism and of the work of Erwin Schr&#65533;dinger, whose work is the basis of all modern day quantum mechanics.

That the group of men discussed so far were the actual originators of the ideas claimed by Einstein was known by the scientific community all along. In 1940, a group of German physicists meeting in Austria declared that "before Einstein, Aryan scientists like Lorentz, Hasen&#65533;hrl, Poincar&#65533;, etc., had created the foundations of the theory of relativity..."

However, the Jewish media did not promote the work of these men. The Jewish media did not promote the work of David Hilbert, but instead they promoted the work of the Jew Albert Einstein. As we mentioned earlier, this General Theory, as postulated by Hilbert first and in plagiarized form by Einstein second, stated that light rays should bend when they pass by a massive object. In 1919, during the eclipse of the Sun, light from distant stars passing close to the Sun was observed to bend according to the theory. This evidence supported the General Theory of Relativity, and the Jewish-controlled media immediately seized upon the opportunity to prop up Einstein as a hero, at the expense of the true genius, David Hilbert.

On November 7th, 1919, the London Times ran an article, the headline of which proclaimed, "Revolution in science - New theory of the Universe - Newtonian ideas overthrown." This was the beginning of the force-feeding of the Einstein myth to the masses. In the following years, Einstein's earlier 1905 papers were propagandized and Einstein was heralded as the originator of all the ideas he had stolen. Because of this push by the Jewish media, in 1922, Einstein received the Nobel Prize for the work he had stolen in 1905 regarding the photoelectric effect.

The establishment of the Einstein farce between 1919 and 1922 was an important coup for world Zionism and Jewry. As soon as Einstein had been established as an idol to the popular masses of England and America, his image was promoted as the rare genius that he is erroneously believed to be today. As such, he immediately began his work as a tool for World Zionism. The masses bought into the idea that if someone was so brilliant as to change our fundamental understanding of the universe, then certainly we ought to listen to his opinions regarding political and social issues. This is exactly what World Jewry wanted to establish in its ongoing effort of social engineering. They certainly did not want someone like David Hilbert to be

recognized as rare genius. After all, this physicist had come from a strong German, Christian background. His grandfather's two middle names were 'F&#65533;rchtegott Leberecht' or 'Fear God, Live Right.' In August of 1934, the day before a vote was to be taken regarding installing Adolf Hitler as President of the Reich, Hilbert signed a proclamation in support of Adolf Hitler, along with other leading German scientists, that was published in the German newspapers. So the Jews certainly did not want David Hilbert receiving the credit he deserved.

The Jews did not want Max Planck receiving the credit he deserved either. This German's grandfather and great-grandfather had been important German theologians, and during World War II he would stay in Germany throughout the war, supporting his fatherland the best he could.

The Jews certainly did not want the up-and-coming Erwin Schr&#65533;dinger to be heralded as a genius to the masses. This Austrian physicist would go on to teach at Adolf Hitler University in Austria, and he wrote a public letter expressing his support for the Third Reich. This Austrian's work on the unified field theory was a forerunner of modern physics, even though it had been criticized by Einstein, who apparently could not understand it.

The Jews did not want to have Werner Heisenberg promoted as a rare genius, even though he would go on to solidify quantum theory and contribute to it greatly, as well as develop his famous uncertainty principle, in addition to describing the modern atom and nucleus and the binding energies that are essential to modern chemistry. No, the Jews did not want Heisenberg promoted as a genius because he would go on to head the German atomic bomb project and serve prison time after the war for his involvement with the Third Reich.

No, the Jews did not want to give credit to any of a number of white Germans, Austrians, Irishmen, Frenchmen, Scotsmen, Englishmen, and even Americans who had contributed to the body of knowledge and evidence from which Einstein plagiarized and stole his work. Instead, they needed to erect Einstein as their golden calf, even though he repeatedly and often embarrassed himself with his nonfactual or nearsighted comments regarding the work he had supposedly done. For example, in 1934, the Pittsburgh Post-Gazette ran a front page article in which Einstein gave an "emphatic denial" regarding the idea of practical applications for the "energy of the atom." The article says,

"But the 'energy of the atom' is something else again. If you believe that man will someday be able to harness this boundless energy-to drive a great steamship across the ocean on a pint of water, for instance-then, according to Einstein, you are wrong..."

Again, Einstein clearly did not understand the branch of physics he had supposedly founded, though elsewhere in the world at the time theoretical research was underway that would lead to the atomic bomb

and nuclear energy. But after Einstein was promoted as a god in 1919, he made no real attempts to plagiarize any other work. Rather, he began his real purpose - evangelizing for the cause of Zionism and World Jewry. Though he did publish other articles after this time, all of them were co-authored by at least one other person, and in each instance, Einstein had little if anything to do with the research that led to the articles; he was merely recruited by the co-authors in order to lend credence to their work. Thus freed of the pretense of academia, Einstein began his assault for World Zionism.

In 1921, Einstein made his first visit to the United States on a fund-raising tour for the Hebrew University in Jerusalem and to promote Zionism. In April of 1922, Einstein used his status to gain membership in a Commission of the League of Nations. In February of 1923, Einstein visits Tel Aviv and Jerusalem. In June of 1923, he becomes a founding member of the Association of Friends of the New Russia. In 1926, Einstein took a break from his Communist and Zionistic activities to again embarrass himself scientifically by criticizing the work of Schr&#65533;dinger and Heisenberg. Following a brief illness, he resumes his Zionistic agenda, wanting an independent Israel and at the same time a World Government.

In the 1930s he actively campaigns against all forms of war, although he would reverse this position during World War II when he advocated war against Germany and the creation of the atomic bomb, which he thought was impossible to build. In 1939 and 1940, Einstein, at the request of other Jews, wrote two letters to Roosevelt urging an American program to develop an atomic bomb to be used on Germany - not Japan. Einstein would have no part in the actual construction of the bomb, theoretical or practical, because he lacked the skills for either.

In December of 1946, Einstein rekindles his efforts for a World Government, with Israel apparently being the only autonomous nation. This push continues through the rest of the 1940s. In 1952, Einstein, who had been instrumental in the creation of the State of Israel, both politically and economically, is offered the presidency of Israel. He declines. In 1953, he spends his time attacking the McCarthy Committee, and he supports Communists such as J. Robert Oppenheimer. He encourages civil disobedience in response to the McCarthy trials. Finally, on April 18, 1955, this filthy Jewish demagogue dies.

Dead, the Jews no longer had to worry about Einstein making stupid statements. His death was just the beginning of his usage and exploitation by World Jewry. The Jewish-controlled media continued to promote the myth of this Super-Jew long after his death, and as more and more of the men who knew better died off, the Jews were more and more able to aggrandize his myth and lie more boldly. This brazen lying has culminated in the Jew controlled Time magazine naming Einstein "The Person of the Century" at the close of 1999. It may be demonstrated that the Jewish lies have become more bold with the

passage of time because Einstein was never named "Man of the Year" while he was alive, but now, over forty years after his death, he is named "Person of the Century."

Einstein was given this title in spite of the clear-cut choice for the "Person of the Century," Adolf Hitler. Hitler was indeed named "Man of the Year" while he was still living by Time magazine, and according to a December 27, 1999, article in the USA Today, Einstein was chosen over Adolf Hitler because of the perceived "nasty public relations fallout" that would accompany that choice; yet in internet polling by Time, Hitler finished third and was the top serious candidate. Still the issue of Time magazine dedicated to Einstein, which has articles by men with names like Isaacson, Golden, Stein, Rudenstine, and Rosenblatt, is interesting to read. For one, they found it necessary to include an article rationalizing why they did not pick the obvious choice, Adolf Hitler. But more interesting is the article by Stephen Hawking which purports to be a history of the theory of relativity. In it, Hawking admits many of the things in this article, such as the fact that Hilbert published the General Theory of Relativity before Einstein and that FitzGerald and Lorentz deduced the concept of relativity long before Einstein. Hawking also writes,

"Einstein...was deeply disturbed by the work of Werner Heisenberg in Copenhagen, Paul Dirac in Cambridge and Erwin Schr&#65533;dinger in Zurich, who developed a new picture of reality called quantum mechanics. ... Einstein was horrified by this ... Most scientists, however, accepted the validity of the new quantum laws because they showed excellent agreement with observations ... They are the basis of modern developments in chemistry, molecular biology and electronics and the foundation of the technology that has transformed the world in the past half-century."

This is all very true, yet the same magazine credits Einstein with all of the modern developments that Hawking names, even through Einstein was so stupid as to be vehemently against the most important idea of modern science, just as he opposed Schr&#65533;dinger's work in unified field theory which was far ahead of its time. The same magazine admits that "success eluded" Einstein in the field of explaining the contradictions between relativity and quantum mechanics. Today, these contradictions are explained by the unified field theory, but Einstein, who proves himself to be one of the least intelligent of 20th century scientists, refused to believe in either quantum theory or the unified field theory.

To name Einstein as "The Person of the Century" is one of the most ludicrous and absurd lies of all time, yet it has been successfully pulled off by Isaacson, Golden, Stein, Rudenstine, and Rosenblatt and the Jewish owners of Time magazine. If the Jews at Time wanted to give the title to an inventor or scientist, then the most obvious choice would have been men like Hilbert, Planck, or Heisenberg. If they wanted to give it to the scientist who most fundamentally changed the

landscape of 20th century science, then the obvious choice would be William Shockley. This Nobel prize winning scientist invented the transistor, which is the basis of all modern electronic devices and computers, everything from modern cars and telephones, VCRs and watches, to the amazing computers which have allowed incomprehensible advances in all fields of science. Without the transistor, all forms of science today would be basically in the same place that they were in the late 1940s.

However, the Jews cannot allow the due credit to go to William Shockley because he spent the majority of his scientific career demonstrating the genetic and mental inferiority of non-whites and arguing for their sterilization. His scientific, genetic views led the Jews to financially destroy Shockley who founded the first company in the Silicon Valley, his hometown, to develop computer chips. The Jews hired away his entire staff and used them to start Fairchild semiconductor, the company that today is known as Intel.

No the Jews could not let any of the truly great geniuses of our time be recognized, not the anti-Semite Henry Ford, not the great German scientists who helped the National Socialists in Germany, not Charles Lindbergh, who was sympathetic to National Socialist causes, and certainly not William Shockley, one of the most brilliant physicists and geneticists of our time. Instead, the Jews propped up the Zionist, Communist Albert Einstein who hated everything white.

After World War II, Einstein demonstrated his hatred of the White Race and of the Germans in particular in the following statements. He was asked what he thought about Germany and about re-educating the Germans after the war and said,

"The nation has been on the decline mentally and morally since 1870...Behind the Nazi party stands the German people, who elected Hitler after he had in his book and in his speeches made his shameful intentions clear beyond the possibility of misunderstanding. ... The Germans can be killed or constrained after the war, but they cannot be re-educated to a democratic way of thinking and acting..."

3569. Re: Radio Shack stops selling diodes, res, caps (etc..) ????

Newsgroup: rec.radio.cb
Date: 2002-01-27 18:12:55 UTC
From: Jesse Walker <techsonics@earthlink.net>
Message-ID: <HqX48.20346$ag5.1972757@newsread2.prod.itd.earthlink.net>
Source record: 113953
Cross-posted to: alt.radio-shack,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

"David Anderson" <anderd@qwest.net> wrote in message
news:cvL48.9555$Om2.34892@rwcrnsc53...
> They wish they had answers, what a stupid slogan for a company such as
> this...
> You would be lucky to find more than 1 radio shack employee per county
> that has half a brain. The rest are drones that almost always have to ask
> the manager, who has to call FW Texas for assistance before you can find
> out if they have a Germanium diode they can mail you for $0.02 and $29.95
> S&H or if they have a AAA battery.
>
Oh Ye who paints with such a wide brush: Your right in that out of over 7000 stores nationwide your going to run into people who either a) haven't a clue or b) are new and still is learning. Has every employee at Autozone or PepBoys been an actual auto mechanic? Keep in mind also that over two thousand of the Radio Shack stores are privately owned Franchise stores of which mine is one. We are able to stock more items than the average company store simply because of available space. Additionally, as for having answers, out of eight employees at my store, Three are at least Juniors in electronics engineering at university, two others are extra class amateur radio operators, and two women that have been around it for years (my wife and my daughter). As for myself, 26 years as an Extra class(and very active) amateur radio operator, prior Navy communications tech, five years experience installing satellite systems, certified Hughes satellite system repair center, etc etc etc. So next time you start painting all of us with your broad brush, remember that there are some of us that do have answers, care about our customers, and are extremely proud of Radio Shack as a whole. Any other questions?

73's de N8XC
Jesse Walker
Proud Radio Shack Franchise Owner

3570. Re: Well, they might not have been hitting "Freebanders", but they are now.

Newsgroup: rec.radio.cb
Date: 2002-01-27 18:14:05 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <nuX48.88022$Y17.5638878@e3500-atl2.usenetserver.com>
Source record: 113956

Well, call it what you like, but it is happening. They about HAVE to do
something because other ITU nations are complaining about it so as to comply
with the US's treaty obligations.

This one came from "CB Radio Resources". I got there by going thru Power
House's page.

Other sources are www.rainreport.com and www.arrl.net. To get to
"enforcement", I think
you have to click on "bulletins" and then click on "enforcement".

It's kind of like Ripley's--Believe it or not!

73

Jerry

Kenneth Vaughan <kenneth.vaughan@worldnet.att.net> wrote in message
news:2RI48.4639$S67.261428@bgtnsc05-news.ops.worldnet.att.net...
> "BULLSHIT" elpasogunslinger :)
> Jerry Oxendine <joxendi@bellsouth.net> wrote in message
> news:oiI48.81218$Y17.5327249@e3500-atl2.usenetserver.com...
> > Please guys, don't take this as a flame or a jab. I am posting this to
> show
> > that they ARE getting back into the enforcement business! It is
> consistent
> > with what RH said 2 years ago--they were
> > going to get after the 10 meter encroachment and "freebanders". I
imagine
> > this poor guy *might* have gotten in RH's gunsights while they were
after
> 10
> > meter "pirates". This is also
> > consistent with what I posted farther down the board about the fellow
> > getting a $10,000 NAL
> > for unlicensed operation on 7238 KHZ. It could also be like Tim
says--if
> > you don't run huge
> > power, and your signal is clean, ya might get by?????? Who knows? I
> notice
> > that in the case
> > below that there was an amplifier involved, so maybe that's what did
it??
> > Since he was pretty close to 10 meters, maybe that's why he attracted
> their
> > (FCC) attention.

> >
> > 73
> >
> > Jerry
> >
> > Posted by Range Rider (207.193.2.157) on January 21, 2002 at 22:30:15:
> >
> > In Reply to: FCC Busts 2 local Truck Stops ! posted by The Rod on
December
> > 23, 2001 at 17:45:08:
> >
> > :
> > : With the signing of the "Terrorists Act" the FCC is going crazy!
> > Well we got busted on 27.915 last week . My Brand new in the box Kenwood
> TS
> > 2000 almost got taken away .
> > They left it because we had not modified it but they took My FT 101E and
> > matching Yaesu FL 2100b.
> > Bummed out in midwest . They did tell me they would return my equipment
if
> I
> > passed the Ham Radio test. Im going down to take that stupid test next
> week
> > as we was already studying .
> >
> >
> >
> >
>
>

3571. FS: Radio Items

Newsgroup: rec.radio.cb
Date: 2002-01-27 18:17:02 UTC
From: Stephen Gale <stephengale@sympatico.ca>
Message-ID: <LuX48.1382$9y2.249997@news20.bellglobal.com>
Source record: 113955
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

a few things here.....just getting started.....check out the accessories link

http://members.kingston.net/sgale/gold2/radio.html

3572. Re: Radio Shack stops selling diodes, res, caps (etc..) ????

Newsgroup: rec.radio.cb
Date: 2002-01-27 18:34:12 UTC
From: phil <phil@phil.com>
Message-ID: <u58i13m7ca1bca@corp.supernews.com>
Source record: 113957
Cross-posted to: alt.radio-shack,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Jesse:

most of us are just bitching for fun... we all go to Rat Shack and will continue to do so. its a great franchise. some of the employees are really good, others are not... this is no different than anywhere else... staff is the toughest part of running a business.

> care about our customers, and are extremely proud of Radio Shack as a whole.

excellent! too bad you can't run them all.

> Proud Radio Shack Franchise Owner

as well you should be! don't take any of our whining too personally.

phil :)

3573. Re: Radio Shack stops selling diodes, res, caps (etc..) ????

Newsgroup: rec.radio.cb
Date: 2002-01-27 18:37:57 UTC
From: phil <phil@phil.com>
Message-ID: <u58i89m34sto13@corp.supernews.com>
Source record: 113958
Cross-posted to: alt.radio-shack,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Jesse:

> Any other questions?

actually... how is it owning a RS franchise? has business been getting better or worse? have you noticed a change in your types of customers? what is the most sold electronics components at your store? have you sold more radios since 9/11? any items in your store you do real well on if you sell? has corporate RS been helpful to you?

curious,
phil :)

3574. Re: Hamboz sent to CB NewsGroup to recruit!

Newsgroup: rec.radio.cb
Date: 2002-01-27 18:43:09 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <GVX48.88142$Y17.5650465@e3500-atl2.usenetserver.com>
Source record: 113959

OK,
We have been using vocal communications for eons. Because it is so old, should we abandon
talking because of its age? I am not saying that CW needs to be a part of the testing, but you are wrong about one thing.

One of the things an enemy goes after in wartime, or in terrorist acts is communications. On
9/11, not only did they take down the towers, but they took down TV, radio relay, cellphones,
police, fire, and Amateur repeaters. The modern "digital" modes have one fault; they rely upon
fixed plant. Take out that fixed plant, attack repeaters, satellites, and cellphone sites to create
confusion and breakdown in communications, military and civilian. The objective is to prevent
military commanders from directing their forces in the field and receiving information upon which
to base their responses. It prevents police from acting to restore order and fire companies from
responding to whatever other mischief the enemy, or terrorists, may do.

Not so much because it is necessary for testing, but CW DOES get thru where others fail. That's why I don't want it to die from neglect. It could be a vital link some day. Never say
"never"; after all, we were blissfully unaware prior to the morning of 9/11 that there was an
enemy that could penetrate our defenses and create the havoc that occurred that day.

While I DO understand and accept that CW is not necessarily needed for testing, I still don't understand the knee jerk reaction some people have to it. I didn't want to study it, either, but
once I got into it, I found out that it is actually fun. It is a music and a language all its own. I
have found that most people who did the regimen, studied the code, struggled past the 10 WPM "plateau", discovered they enjoyed it and remained hooked on it. There was/is a pleasant satisfaction to hear CW and be able to copy what is being said; I used to just sit
and listen to QSOs on CW, and it was just fun to do because I knew HOW to.

I am not going to howl and moan when CW goes away (maybe after next year's ITU meeting).
I just wonder if we are making a mistake having nothing to do with keeping ":riff raff" out. In

a generation or two, I wonder what the next thing people will want removed from the testing?
WAIT! Don't answer that!

73

Jerry

Karl Vesterling <karl.vesterling@verizon.net> wrote in message news:6VQ48.2085$0V6.2063@nwrddc02.gnilink.net...
> Ok great. If I ever think I'll need it, I'll learn it. But that's a big IF.
>
> Hey, I got an idea. As long as you inisist that we get approved for the
> "modulation" portion of radio perhaps you could also throw in the English
> language as a requirement. I'm sure that will go over with the international
> community really well.
>
> It's quite simple. There is no reason for a code requirement. The reason
> more people aren't into Amateur Radio is simply because of the code test.
> Why should I (or anyone else) have to waste their most precious commodity
> (time) learning something they will only need to know ONCE in their
> lifetime? And the only time they'll have to know it is for the test.
>
> As long as you're going to count "modulation" as a requirement for getting
> the license, you may as well make knowing how to saddle a horse necessary to
> get a drivers license. Technology has progressed beyond the need to know
> morse code, send smoke signals, or beat large drums. If Samuel Morse were
> alive today I'd bet he'd not only jump seeing a color HDTV, but I bet he'd
> keel over and die when you placed the remote in his hand and gave him a bud
> and some chips.
>
> When it all boils down to it the only reason that comes out as truth in the
> morse code debate is, "It keeps the riff raff out." So, basically what you
> need is a requirement that keeps complete and total idiots off the amateur
> band.
>
> Take out the code, then Add a few more requirements. I'd suggest for a
> requirement that people know plain old RS232 serial communications. How's
> about some basic analog networking? (repeaters), etc...
>
> Having to know morse code as a requirement is simply a joke when it comes
> down to the truth of the matter. What people are asking for is a change in
> the requirements. Happens all the time... They're called ammendments. Take
> the code requirement out, and replace it with something else that a total
> moron can't figure out. And as far as morons go, I can pretty much guarantee

> that if they've read this message this far down they aren't one. They may
st
> ill be an idiot though ;-)
>
> See, that way amateurs keep the filter in place, and gain productive
members
> in the Amateur community.
>
> ARRL gets more members, which mean more dues, which mean.....
> (you get the idea) More radios are bought by the new members, which
> stimulates new product, which gains interest, which means more
> experimenting, which means new RF technology, which gains
interest.....
> Get it? Good.
>
> Now, I'm gonna go out and saddle my horse. But, ya know.... I'm not sure
if
> I need to have a license to do that? I wonder if everyone is just born
with
> a license to operate toilet paper? Well, if I ever find out otherwise I'll
> get someone that's a licensed to do so for me. But don't worry, I want
> someone competant enough to do a just and proper job, so I'll be sure to
ask
> if they're licensed by the FCC to send morse code first. At least that way
I
> won't have to remind them to flush.
>
> Now this example below is great... "What happens when all this digital
> fails?" Oh gadzooks man... Y2K was a few years ago!!!! What happens when
the
> earth crashes into the sun? Oh, gee... I know... I'll run downstairs to my
> JFK memorial bomb shelter lined with asbestos and lead, then start the
> diesel generator and warm up the CW transmitter that's hidden in my secret
> survival bunker. I'll then send CW to Batman and the Magnificent 7 and
warn
> them about the earths plight of immiment doom. !!!!!!!!!!!! NOT
> !!!!!!!!!!!!
>
> "For Example John Smith" <lerb@dejazzd.com> wrote in message
> news:emm38.19948$F01.1166964@nnrp1.ptd.net...
> > What happens when all this digital fails? You unknowing people do not
> > understand what you are saying. I hate code but understand under the
> adverse
> > conditions CW will get through as to where voice is only starting to.
What
> > do you hear on a dying DX communication the roger beep right? Why do
they
> > bleed over other bands??? Because they are a stronger form of bandwith
> > usage. Do some reasearch before you shout and rant all the time it will
> > save you from looking dumb

> >
> >
> >
> > <tnom@mucks.net> wrote in message
> > news:4afq4uk7bqsaufq62rv5gkmrhaf10vj32r@4ax.com...
> > >
> > > >Dunno... Nostalgia? That seems to be the only purpose for it.
> > >
> > > The real reason why some applaud the CW requirement is that it is
> > > a territorial tool to exclude others. Most of the "others" understand
> > > the out datedness of morse code and won't bother entering this
> > > outdated world.
> > >
> > > Meanwhile amateur radio keeps on faltering like K-mart. It's time
> > > to wake up and get rid of the outdated requirements for licensing and
> > > replace them with updated digital requirements.
> > >
> > >
> >
> >
>
>

3575. Re: Radio Shack stops selling diodes, res, caps (etc..) ????

Newsgroup: rec.radio.cb
Date: 2002-01-27 18:58:35 UTC
From: Bart <bart99gt@yahoo.com>
Message-ID: <n3Y48.88184$Y17.5656727@e3500-atl2.usenetserver.com>
Source record: 113960
Cross-posted to: alt.radio-shack,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

"Chris" <holman@townisp.com> wrote in message
news:u56uj03lrm9u4e@corp.supernews.com...
> Here's the thing, no they are not getting rid of the entire line of
> components. They are trimming back some of the stuff that has little to
no
> movement as these product take up 30-50% of most stores and only accounts
> for 2% of the revenue. You wouldn't make the biggest rooms in your house
> closets would you? No, you use them for what you do most; eat, sleep and
> recreation. Secondly alot of the stuff they are eliminating I think you
> will see return in the form of more variety pack (I know you're all gonna
> moan, "but I just want this one, why do I need to buy all the others?")
> Also some stores I have heard are going to be getting a drawer setup,
kinda
> like what you might see at a hardware store to keep the packages in to
> minimize the space taken up, but maximize what they can carry. Most Shack
> customers tend to be understanding from my observation. Hopefully those
of
> you who enjoy reason will find solace in this note.

Only 2% of the buisness? Try more like 15%...and that was in a smaller store
that I worked in. I really wouldn't notice it that much until I started
going over my month end reports when I was managing a store...but it does
stack up more than people would think.

Now, keep in mind, this would account for much more than just the electrical
components themselves, but also the project boxes, battery holders, wire
ties, and all the other little small electronic components sold in the
stores.

Bart

3576. Re: <**Albert Einstein: A Jewish Myth**>

Newsgroup: rec.radio.cb
Date: 2002-01-27 19:03:52 UTC
From: "j.botham" <j.botham@ntlworld.com>
Message-ID: <k9Y48.35570$ka7.5985220@news6-win.server.ntlworld.com>
Source record: 113961
Cross-posted to: rec.radio.scanner,rec.radio.cb,alt.fan.britney-spears,rec.skydiving,rec.sport.cricket

I can't wait for some good weather.....

Mike C

Marjorie Knoller <Marjorie_Knoller@sybil.brand.org> wrote in message
news:MPG.16bde2c43e6991f9896a4@24.2.2.74...
> .....
>
>
> Albert Einstein: A Jewish Myth
>
>
> One of the statements of Adolf Hitler most often quoted by the Jewish
> media is the following from Mein Kampf, I:10:
>
> "The great masses of people ... will more easily fall victims to a big
> lie than to a small one."
>
> Of course, Hitler is quoted out of context in an attempt to portray
> this statement as Hitler's own, personal philosophy or strategy. But
> if we read this selection in context, we find that he is speaking of
> the Jews who had ruined his country, and he is trying to explain how
> the German people fell victim to Jewish lies. In fact, Herr Hitler
> even tells us what this great lie is that duped the German people into
> being controlled by the Jews. He continues:
>
> "Those who know best this truth about the possibilities of the
> application of untruth and defamation, however, were at all times the
> Jews; for their entire existence is built on one single great lie,
> namely, that here one had to deal with a religious brotherhood, while
> in fact one has to deal with a race - what a race! As such they have
> been nailed down forever, in an eternally correct sentence of
> fundamental truth, by one of the greatest minds of mankind; he called
> them 'the great masters of lying.' He who does not realize this or
> does not want to believe this will never be able to help truth to
> victory in this world."
>
> Hitler here was referring to Arthur Schopenhauer, the eminent 19th
> century German philosopher who was outspoken regarding the true nature
> of Jews. We do not need to rely upon the opinions of German
> philosophers and political leaders regarding this character trait of
> the Jews, for Jesus Christ has said of the Jews,
>

> "You are of your father the Diabolical One, and the lusts of your
> father you wish to do. That one was a murderer from the beginning, and
> he has not stood in the truth because there is no truth in him. When
> he speaks a lie, he speaks of his own, because he is a liar, and the
> father of it" (John 8:44 AST).
>
> Furthermore, the New Testament warns us not to listen to "Judaizing
> myths" (Titus 1:14). But Jewish myths are exactly what destroyed
> Germany and what have destroyed America today. Herr Hitler may have
> been correct in what he felt was the greatest Jewish lie, but there
> are many, many more which have had a damning effect on the white race.
> One of the greatest is certainly the lie of the Hebrew Masoretic Text
> and the removal of the Greek Septuagint from the hands of white
> Christians, but each Jewish myth stings with the same poisonous venom.
> One of the great Jewish myths of the 20th century is Albert Einstein.
>
> Albert Einstein is held up by the Jewish liars as a rare genius who
> drastically changed the field of theoretical physics. As such, he is
> made an idol to young people and his very name has become synonymous
> with genius. The truth, however, is very different. The reality is
> that Einstein was an inept, moronic Jew who could not even tie his own
> shoelaces; he contributed nothing original to the field of quantum
> mechanics or any other science, but on the contrary he stole the ideas
> of other men and the Jewish media made him a hero.
>
> When we actually examine the life of Albert Einstein, we find that his
> only brilliance lies in his ability to plagiarize and steal other
> people's ideas, passing them off as his own.
>
> Einstein's education, or lack thereof, is an important part of this
> story. The Encyclopedia Britannica says of Einstein's early education
> that he "showed little scholastic ability." It also says that at the
> age of 15, "with poor grades in history, geography, and languages, he
> left school with no diploma." Einstein himself wrote in a school paper
> of his "lack of imagination and practical ability." In 1895, Einstein
> failed a simple entrance exam to an engineering school in Zurich. This
> exam consisted mainly of mathematical problems, and Einstein showed
> himself to be mathematically inept in this exam. He then entered a
> lesser school hoping to use it as a stepping stone to the engineering
> school he could not get into, but after graduating in 1900, he still
> could not get a position at the engineering school! Unable to go to
> the school as he had wanted, he got a job (with the help of a friend)
> at the patent office in Bern. He was to be a technical expert third
> class, which meant that he was too incompetent for a higher qualified
> position. Even after publishing his so-called groundbreaking papers of
> 1905 and after working in the patent office for six years, he was only
> elevated to a second class standing. Remember, the work he was doing
> at the patent office, for which he was only rated third class, was not
> quantum mechanics or theoretical physics, but was reviewing technical

> documents for patents of every day things; yet he was barely
> qualified.
>
> He would work at the patent office until 1909, all the while
> continuously trying to get a position at a university, but without
> success. All of these facts are true, but now begins the Jewish myth.
> Supposedly, while working a full time job, without the aid of
> university colleagues, a staff of graduate students, a laboratory, or
> any of the things normally associated with an academic setting,
> Einstein in his spare time wrote four ground-breaking essays in the
> field of theoretical physics and quantum mechanics that were published
> in 1905. Many people have recognized the impossibility of such a feat,
> including Einstein himself, and therefore Einstein has led people to
> believe that many of these ideas came to him in his sleep, out of the
> blue, because indeed that is the only logical explanation of how an
> admittedly inept moron could have written such documents at the age of
> 26 without any real education. However, a simpler explanation exists:
> he stole the ideas and plagiarized the papers.
>
> Therefore, we will look at each of these ideas and discover the source
> of each. It should be remembered that these ideas are presented by
> Einstein's worshippers as totally new and completely different, each
> of which would change the landscape of science. These four papers
> dealt with the following four ideas, respectively:
>
>
> 1. The foundation of the photon theory of light;
> 2. The equivalence of energy and mass;
> 3. The explanation of Brownian motion in liquids;
> 4. The special theory of relativity.
> Let us first look at the last of these theories, the theory of
> relativity. This is perhaps the most famous idea falsely attributed to
> Einstein. Specifically, this 1905 paper dealt with what Einstein
> called the Special Theory of Relativity (the General Theory would come
> in 1915). This theory contradicted the traditional Newtonian mechanics
> and was based upon two premises: 1) in the absence of acceleration,
> the laws of nature are the same for all observers; and 2) since the
> speed of light is independent of the motion of its source, then the
> time interval between two events is longer for an observer in whose
> frame of reference the events occur at different places than for an
> observer in whose frame of reference the events occur in the same
> place. This is basically the idea that time passes more slowly as
> one's velocity approaches the speed of light, relative to slower
> velocities where time would pass faster.
>
> This theory has been validated by modern experiments and is the basis
> for modern physics. But these two premises are far from being
> originally Einstein's. First of all, the idea that the speed of light
> was a constant and was independent of the motion of its source was not

> Einstein's at all, but was proposed by the Scottish scientist James
> Maxwell. Maxwell studied the phenomenon of light extensively and first
> proposed that it was electromagnetic in nature. He wrote an article to
> this effect for the 1878 edition of the Encyclopedia Britannica. His
> ideas prompted much debate, and by 1887, as a result of his work and
> the ensuing debate, the scientific community, particularly Lorentz,
> Michelson, and Morley reached the conclusion that the velocity of
> light was independent of the velocity of the observer. Thus, this
> piece of the Special Theory of Relativity was known 27 years before
> Einstein wrote his paper.
>
> This debate over the nature of light also led Michelson and Morley to
> conduct an important experiment, the results of which could not be
> explained by Newtonian mechanics. They observed a phenomenon caused by
> relativity but they did not understand relativity. They had attempted
> to detect the motion of the earth through ether, which was a medium
> thought to be necessary for the propagation of light.
>
> In response to this problem, in 1889, the Irish physicist George
> FitzGerald, who had also first proposed a mechanism for producing
> radio waves, wrote a paper which stated that the results of the
> Michelson-Morley experiment could be explained if,
>
> "... the length of material bodies changes, according as they are
> moving through the ether or across it, by an amount depending on the
> square of the ratio of their velocities to that of light."
>
> This is the theory of relativity, 13 years before Einstein's paper!
>
> Furthermore, in 1892, Hendrik Lorentz, from The Netherlands, proposed
> the same solution and began to greatly expand the idea. All throughout
> the 1890's, both Lorentz and FitzGerald worked on these ideas and
> wrote articles strangely similar to Einstein's Special Theory
> detailing what is now known as the Lorentz-FitzGerald Contraction. In
> 1898, the Irishman Joseph Larmor wrote down equations explaining the
> Lorentz-FitzGerald contraction and its relativistic consequences, 7
> years before Einstein's paper. By 1904, Lorentz transformations, the
> series of equations explaining relativity, were published by Lorentz.
> They describe the increase of mass, the shortening of length, and the
> time dilation of a body moving at speeds close to the velocity of
> light. In short, by 1904, everything in Einstein's paper regarding the
> Special Theory of Relativity had already been published.
>
> The Frenchman Poincar&#65533; had, in 1898, written a paper unifying many of
> these ideas. He stated seven years before Einstein's paper that,
>
> "... we have no direct intuition about the equality of two time
> intervals. The simultaneity of two events or the order of their
> succession, as well as the equality of two time intervals, must be

> defined in such a way that the statements of the natural laws be as
> simple as possible."
>
> Anyone who has read Einstein's 1905 paper will immediately recognize
> the similarity and the lack of originality on the part of Einstein.
> Thus we see that the only thing original about the paper was the term
> 'Special Theory of Relativity.' Everything else was plagiarized. Over
> the next few years, Poincar&#65533; became one of the most important
> lecturers and writers regarding relativity, but he never, in any of
> his papers or speeches, mentioned Albert Einstein. Thus, while
> Poincar&#65533; was busy bringing the rest of the academic world up to speed
> regarding relativity, Einstein was still working in the patent office
> in Bern and no one in the academic community thought it necessary to
> give much credence or mention to Einstein's work. Most of these early
> physicists knew that he was a fraud.
>
> This brings us to the explanation of Brownian motion, the subject of
> another of Einstein's 1905 papers. Brownian motion describes the
> irregular motion of a body arising from the thermal energy of the
> molecules of the material in which the body is immersed. The movement
> had first been observed by the Scottish botanist Robert Brown in 1827.
> The explanation of this phenomenon has to do with the Kinetic Theory
> of Matter, and it was the American Josiah Gibbs and the Austrian
> Ludwig Boltzmann who first explained this occurrence, not Albert
> Einstein. In fact, the mathematical equation describing the motion
> contains the famous Boltzmann constant, k. Between these two men, they
> had explained by the 1890s everything in Einstein's 1905 paper
> regarding Brownian motion.
>
> The subject of the equivalence of mass and energy was contained in a
> third paper published by Einstein in 1905. This concept is expressed
> by the famous equation E=mc^2. Einstein's biographers categorize this
> as "his most famous and most spectacular conclusion." Even though this
> idea is an obvious conclusion of Einstein's earlier relativity paper,
> it was not included in that paper but was published as an afterthought
> later in the year. Still, the idea of energy-mass equivalence was not
> original with Einstein.
>
> That there was an equivalence between mass and energy had been shown
> in the laboratory in the 1890s by both J.J. Thomsom of Cambridge and
> by W. Kaufmann in G&#65533;ttingen. In 1900, Poincar&#65533; had shown that there
> was a mass relationship for all forms of energy, not just
> electromagnetic energy. Yet, the most probable source of Einstein's
> plagiarism was Friedrich Hasen&#65533;hrl, one of the most brilliant, yet
> unappreciated physicists of the era. Hasen&#65533;hrl was the teacher of many
> of the German scientists who would later become famous for a variety
> of topics. He had worked on the idea of the equivalence of mass and
> energy for many years and had published a paper on the topic in 1904
> in the very same journal which Einstein would publish his plagiarized

> version in 1905. For his brilliant work in this area, Hasen&#65533;rhl had
> received in 1904 a prize from the prestigious Vienna Academy of
> Sciences.
>
> Furthermore, the mathematical relationship of mass and energy was a
> simple deduction from the already well-known equations of Scottish
> physicist James Maxwell. Scientists long understood that the
> mathematical relationship expressed by the equation E=mc^2 was the
> logical result of Maxwell's work, they just did not believe it. Thus,
> the experiments of Thomson, Kaufmann, and finally, and most
> importantly, Hasen&#65533;rhl, confirmed Maxwell's work. It is ludicrous to
> believe that Einstein developed this postulate, particularly in light
> of the fact that Einstein did not have the laboratory necessary to
> conduct the appropriate experiments.
>
> In this same plagiarized article of Einstein's, he suggested to the
> scientific community, "Perhaps it will prove possible to test this
> theory using bodies whose energy content is variable to a high degree
> (e.g., salts of radium)." This remark demonstrates how little Einstein
> understood about science, for this was truly an outlandish remark. By
> saying this, Einstein showed that he really did not understand basic
> scientific principles and that he was writing about a topic that he
> did not understand. In fact, in response to this article, J. Precht
> remarked that such an experiment "lies beyond the realm of possible
> experience."
>
> The last subject dealt with in Einstein's 1905 papers was the
> foundation of the photon theory of light. Einstein wrote about the
> photoelectric effect. The photoelectric effect is the release of
> electrons from certain metals or semiconductors by the action of
> light. This area of research is particularly important to the Einstein
> myth because it was for this topic that he unjustly received his 1922
> Nobel Prize.
>
> But again, it is not Einstein, but Wilhelm Wien and Max Planck who
> deserve the credit. The main point of Einstein's paper, and the point
> for which he is given credit, is that light is emitted and absorbed in
> finite packets called quanta. This was the explanation for the
> photoelectric effect. The photoelectric effect had been explained by
> Heinrich Hertz in 1888. Hertz and others, including Philipp Lenard,
> worked on understanding this phenomenon. Lenard was the first to show
> that the energy of the electrons released in the photoelectric effect
> was not governed by the intensity of the light but by the frequency of
> the light. This was an important breakthrough.
>
> Wien and Planck were colleagues and they were the fathers of modern
> day quantum theory. By 1900, Max Planck, based upon his and Wien's
> work, had shown that radiated energy was absorbed and emitted in
> finite units called quanta. The only difference in his work of 1900

> and Einstein's work of 1905 was that Einstein limited himself to
> talking about one particular type of energy - light energy. But the
> principles and equations governing the process in general had been
> deduced by Planck in 1900. Einstein himself admitted that the obvious
> conclusion of Planck's work was that light also existed in discrete
> packets of energy. Thus, nothing in this paper of Einstein's was
> original.
>
> After the 1905 papers of Einstein were published, the scientific
> community took little notice and Einstein continued his job at the
> patent office until 1909 when it was arranged for him to take a
> position at a school by World Jewry. Still, it was not until a 1919
> newspaper headline that he gained any notoriety.
>
> With Einstein's academic appointment in 1909, he was placed in a
> position where he could begin to use other people's work as his own
> more openly. He engaged many of his students to look for ways to prove
> the theories he had supposedly developed, or ways to apply those
> theories, and then he could present the research as his own or at
> least take partial credit. In this vein, in 1912, he began to try and
> express his gravitational research in terms of a new, recently
> developed calculus, which was conducive to understanding relativity.
> This was the beginning of his General Theory of Relativity, which he
> would publish in 1915. But the mathematical work was not done by
> Einstein - he was incapable of it. Instead, it was performed by the
> mathematician Marcel Grossmann, who in turn used the mathematical
> principles developed by Berhard Riemann, who was the first to develop
> a sound non-Euclidean geometry, which is the basis of all mathematics
> used to describe relativity.
>
> The General Theory of Relativity applied the principles of relativity
> to the universe; that is, to the gravitational pull of planets and
> their orbits, and the general principle that light rays bend as they
> pass by a massive object. Einstein published an initial paper in 1913
> based upon the work which Grossmann did, adapting the math of Riemann
> to Relativity. But this paper was filled with errors and the
> conclusions were incorrect. It appears that Grossmann was not smart
> enough to figure it out for Einstein. So Einstein was forced to look
> elsewhere to plagiarize his General Theory. Einstein published his
> correct General Theory of Relativity in 1915, and said prior to its
> publication that he, "...completely succeeded in convincing Hilbert
> and Klein." He is referring to David Hilbert, perhaps the most
> brilliant mathematician of the 20th century, and Felix Klein, another
> mathematician who had been instrumental in the development of the area
> of calculus that Grossmann had used to develop the General Theory of
> Relativity for Einstein.
>
> Einstein's statement regarding the two men would lead the reader to
> believe that Einstein had changed Hilbert's and Klein's opinions

> regarding General Relativity, and that he had influenced them in their
> thinking. However, the exact opposite is true. Einstein stole the
> majority of his General Relativity work from these two men, the rest
> being taken from Grossmann. Hilbert submitted for publication, a week
> before Einstein completed his work, a paper which contained the
> correct field equations of General Relativity. What this means is that
> Hilbert wrote basically the exact same paper, with the same
> conclusions, before Einstein did. Einstein would have had an
> opportunity to know of Hilbert's work all along, because there were
> Jewish friends of his working for Hilbert. Yet, even this was not
> necessary, for Einstein had seen Hilbert's paper in advance of
> publishing his own. Both of these papers were, before being printed,
> delivered in the form of a lecture.
>
> Einstein presented his paper on November 25, 1915 in Berlin and
> Hilbert had presented his paper on November 20 in G�ttingen. On
> November 18, Hilbert received a letter from Einstein thanking him for
> sending him a draft of the treatise Hilbert was to deliver on the
> 20th. So, in fact, Hilbert had sent a copy of his work at least two
> weeks in advance to Einstein before either of the two men delivered
> their lectures, but Einstein did not send Hilbert an advance copy of
> his. Therefore, this serves as incontrovertible proof that Einstein
> quickly plagiarized the work and then presented it, hoping to beat
> Hilbert to the punch. Also, at the same time, Einstein publicly began
> to belittle Hilbert, even though in the previous summer he had praised
> him in an effort to get Hilbert to share his work with him. Hilbert
> made the mistake of sending Einstein this draft copy, but still he
> delivered his work first.
>
> Not only did Hilbert publish his work first, but it was of much higher
> quality than Einstein's. It is known today that there are many
> problems with assumptions made in Einstein's General Theory paper. We
> know today that Hilbert was much closer to the truth. Hilbert's paper
> is the forerunner of the unified field theory of gravitation and
> electromagnetism and of the work of Erwin Schr�dinger, whose work is
> the basis of all modern day quantum mechanics.
>
> That the group of men discussed so far were the actual originators of
> the ideas claimed by Einstein was known by the scientific community
> all along. In 1940, a group of German physicists meeting in Austria
> declared that "before Einstein, Aryan scientists like Lorentz,
> Hasen�hrl, Poincar�, etc., had created the foundations of the theory
> of relativity..."
>
> However, the Jewish media did not promote the work of these men. The
> Jewish media did not promote the work of David Hilbert, but instead
> they promoted the work of the Jew Albert Einstein. As we mentioned
> earlier, this General Theory, as postulated by Hilbert first and in
> plagiarized form by Einstein second, stated that light rays should

> bend when they pass by a massive object. In 1919, during the eclipse
> of the Sun, light from distant stars passing close to the Sun was
> observed to bend according to the theory. This evidence supported the
> General Theory of Relativity, and the Jewish-controlled media
> immediately seized upon the opportunity to prop up Einstein as a hero,
> at the expense of the true genius, David Hilbert.
>
> On November 7th, 1919, the London Times ran an article, the headline
> of which proclaimed, "Revolution in science - New theory of the
> Universe - Newtonian ideas overthrown." This was the beginning of the
> force-feeding of the Einstein myth to the masses. In the following
> years, Einstein's earlier 1905 papers were propagandized and Einstein
> was heralded as the originator of all the ideas he had stolen. Because
> of this push by the Jewish media, in 1922, Einstein received the Nobel
> Prize for the work he had stolen in 1905 regarding the photoelectric
> effect.
>
> The establishment of the Einstein farce between 1919 and 1922 was an
> important coup for world Zionism and Jewry. As soon as Einstein had
> been established as an idol to the popular masses of England and
> America, his image was promoted as the rare genius that he is
> erroneously believed to be today. As such, he immediately began his
> work as a tool for World Zionism. The masses bought into the idea that
> if someone was so brilliant as to change our fundamental understanding
> of the universe, then certainly we ought to listen to his opinions
> regarding political and social issues. This is exactly what World
> Jewry wanted to establish in its ongoing effort of social engineering.
> They certainly did not want someone like David Hilbert to be
> recognized as rare genius. After all, this physicist had come from a
> strong German, Christian background. His grandfather's two middle
> names were 'F�rchtegott Leberecht' or 'Fear God, Live Right.' In
> August of 1934, the day before a vote was to be taken regarding
> installing Adolf Hitler as President of the Reich, Hilbert signed a
> proclamation in support of Adolf Hitler, along with other leading
> German scientists, that was published in the German newspapers. So the
> Jews certainly did not want David Hilbert receiving the credit he
> deserved.
>
> The Jews did not want Max Planck receiving the credit he deserved
> either. This German's grandfather and great-grandfather had been
> important German theologians, and during World War II he would stay in
> Germany throughout the war, supporting his fatherland the best he
> could.
>
> The Jews certainly did not want the up-and-coming Erwin Schr�dinger to
> be heralded as a genius to the masses. This Austrian physicist would
> go on to teach at Adolf Hitler University in Austria, and he wrote a
> public letter expressing his support for the Third Reich. This
> Austrian's work on the unified field theory was a forerunner of modern

> physics, even though it had been criticized by Einstein, who
> apparently could not understand it.
>
> The Jews did not want to have Werner Heisenberg promoted as a rare
> genius, even though he would go on to solidify quantum theory and
> contribute to it greatly, as well as develop his famous uncertainty
> principle, in addition to describing the modern atom and nucleus and
> the binding energies that are essential to modern chemistry. No, the
> Jews did not want Heisenberg promoted as a genius because he would go
> on to head the German atomic bomb project and serve prison time after
> the war for his involvement with the Third Reich.
>
> No, the Jews did not want to give credit to any of a number of white
> Germans, Austrians, Irishmen, Frenchmen, Scotsmen, Englishmen, and
> even Americans who had contributed to the body of knowledge and
> evidence from which Einstein plagiarized and stole his work. Instead,
> they needed to erect Einstein as their golden calf, even though he
> repeatedly and often embarrassed himself with his nonfactual or
> nearsighted comments regarding the work he had supposedly done. For
> example, in 1934, the Pittsburgh Post-Gazette ran a front page article
> in which Einstein gave an "emphatic denial" regarding the idea of
> practical applications for the "energy of the atom." The article says,
>
> "But the 'energy of the atom' is something else again. If you believe
> that man will someday be able to harness this boundless energy-to
> drive a great steamship across the ocean on a pint of water, for
> instance-then, according to Einstein, you are wrong..."
>
> Again, Einstein clearly did not understand the branch of physics he
> had supposedly founded, though elsewhere in the world at the time
> theoretical research was underway that would lead to the atomic bomb
> and nuclear energy. But after Einstein was promoted as a god in 1919,
> he made no real attempts to plagiarize any other work. Rather, he
> began his real purpose - evangelizing for the cause of Zionism and
> World Jewry. Though he did publish other articles after this time, all
> of them were co-authored by at least one other person, and in each
> instance, Einstein had little if anything to do with the research that
> led to the articles; he was merely recruited by the co-authors in
> order to lend credence to their work. Thus freed of the pretense of
> academia, Einstein began his assault for World Zionism.
>
> In 1921, Einstein made his first visit to the United States on a
> fund-raising tour for the Hebrew University in Jerusalem and to
> promote Zionism. In April of 1922, Einstein used his status to gain
> membership in a Commission of the League of Nations. In February of
> 1923, Einstein visits Tel Aviv and Jerusalem. In June of 1923, he
> becomes a founding member of the Association of Friends of the New
> Russia. In 1926, Einstein took a break from his Communist and
> Zionistic activities to again embarrass himself scientifically by

> criticizing the work of Schr&#65533;dinger and Heisenberg. Following a brief
> illness, he resumes his Zionistic agenda, wanting an independent
> Israel and at the same time a World Government.
>
> In the 1930s he actively campaigns against all forms of war, although
> he would reverse this position during World War II when he advocated
> war against Germany and the creation of the atomic bomb, which he
> thought was impossible to build. In 1939 and 1940, Einstein, at the
> request of other Jews, wrote two letters to Roosevelt urging an
> American program to develop an atomic bomb to be used on Germany - not
> Japan. Einstein would have no part in the actual construction of the
> bomb, theoretical or practical, because he lacked the skills for
> either.
>
> In December of 1946, Einstein rekindles his efforts for a World
> Government, with Israel apparently being the only autonomous nation.
> This push continues through the rest of the 1940s. In 1952, Einstein,
> who had been instrumental in the creation of the State of Israel, both
> politically and economically, is offered the presidency of Israel. He
> declines. In 1953, he spends his time attacking the McCarthy
> Committee, and he supports Communists such as J. Robert Oppenheimer.
> He encourages civil disobedience in response to the McCarthy trials.
> Finally, on April 18, 1955, this filthy Jewish demagogue dies.
>
> Dead, the Jews no longer had to worry about Einstein making stupid
> statements. His death was just the beginning of his usage and
> exploitation by World Jewry. The Jewish-controlled media continued to
> promote the myth of this Super-Jew long after his death, and as more
> and more of the men who knew better died off, the Jews were more and
> more able to aggrandize his myth and lie more boldly. This brazen
> lying has culminated in the Jew controlled Time magazine naming
> Einstein "The Person of the Century" at the close of 1999. It may be
> demonstrated that the Jewish lies have become more bold with the
> passage of time because Einstein was never named "Man of the Year"
> while he was alive, but now, over forty years after his death, he is
> named "Person of the Century."
>
> Einstein was given this title in spite of the clear-cut choice for the
> "Person of the Century," Adolf Hitler. Hitler was indeed named "Man of
> the Year" while he was still living by Time magazine, and according to
> a December 27, 1999, article in the USA Today, Einstein was chosen
> over Adolf Hitler because of the perceived "nasty public relations
> fallout" that would accompany that choice; yet in internet polling by
> Time, Hitler finished third and was the top serious candidate. Still
> the issue of Time magazine dedicated to Einstein, which has articles
> by men with names like Isaacson, Golden, Stein, Rudenstine, and
> Rosenblatt, is interesting to read. For one, they found it necessary
> to include an article rationalizing why they did not pick the obvious
> choice, Adolf Hitler. But more interesting is the article by Stephen

> Hawking which purports to be a history of the theory of relativity. In
> it, Hawking admits many of the things in this article, such as the
> fact that Hilbert published the General Theory of Relativity before
> Einstein and that FitzGerald and Lorentz deduced the concept of
> relativity long before Einstein. Hawking also writes,
>
> "Einstein...was deeply disturbed by the work of Werner Heisenberg in
> Copenhagen, Paul Dirac in Cambridge and Erwin Schr&#65533;dinger in Zurich,
> who developed a new picture of reality called quantum mechanics. ...
> Einstein was horrified by this ... Most scientists, however, accepted
> the validity of the new quantum laws because they showed excellent
> agreement with observations ... They are the basis of modern
> developments in chemistry, molecular biology and electronics and the
> foundation of the technology that has transformed the world in the
> past half-century."
>
> This is all very true, yet the same magazine credits Einstein with all
> of the modern developments that Hawking names, even through Einstein
> was so stupid as to be vehemently against the most important idea of
> modern science, just as he opposed Schr&#65533;dinger's work in unified field
> theory which was far ahead of its time. The same magazine admits that
> "success eluded" Einstein in the field of explaining the
> contradictions between relativity and quantum mechanics. Today, these
> contradictions are explained by the unified field theory, but
> Einstein, who proves himself to be one of the least intelligent of
> 20th century scientists, refused to believe in either quantum theory
> or the unified field theory.
>
> To name Einstein as "The Person of the Century" is one of the most
> ludicrous and absurd lies of all time, yet it has been successfully
> pulled off by Isaacson, Golden, Stein, Rudenstine, and Rosenblatt and
> the Jewish owners of Time magazine. If the Jews at Time wanted to give
> the title to an inventor or scientist, then the most obvious choice
> would have been men like Hilbert, Planck, or Heisenberg. If they
> wanted to give it to the scientist who most fundamentally changed the
> landscape of 20th century science, then the obvious choice would be
> William Shockley. This Nobel prize winning scientist invented the
> transistor, which is the basis of all modern electronic devices and
> computers, everything from modern cars and telephones, VCRs and
> watches, to the amazing computers which have allowed incomprehensible
> advances in all fields of science. Without the transistor, all forms
> of science today would be basically in the same place that they were
> in the late 1940s.
>
> However, the Jews cannot allow the due credit to go to William
> Shockley because he spent the majority of his scientific career
> demonstrating the genetic and mental inferiority of non-whites and
> arguing for their sterilization. His scientific, genetic views led the
> Jews to financially destroy Shockley who founded the first company in

> the Silicon Valley, his hometown, to develop computer chips. The Jews
> hired away his entire staff and used them to start Fairchild
> semiconductor, the company that today is known as Intel.
>
> No the Jews could not let any of the truly great geniuses of our time
> be recognized, not the anti-Semite Henry Ford, not the great German
> scientists who helped the National Socialists in Germany, not Charles
> Lindbergh, who was sympathetic to National Socialist causes, and
> certainly not William Shockley, one of the most brilliant physicists
> and geneticists of our time. Instead, the Jews propped up the Zionist,
> Communist Albert Einstein who hated everything white.
>
> After World War II, Einstein demonstrated his hatred of the White Race
> and of the Germans in particular in the following statements. He was
> asked what he thought about Germany and about re-educating the Germans
> after the war and said,
>
> "The nation has been on the decline mentally and morally since
> 1870...Behind the Nazi party stands the German people, who elected
> Hitler after he had in his book and in his speeches made his shameful
> intentions clear beyond the possibility of misunderstanding. ... The
> Germans can be killed or constrained after the war, but they cannot be
> re-educated to a democratic way of thinking and acting..."
>
>

3577. Hiking for dough... (OT)

Newsgroup: rec.radio.cb
Date: 2002-01-27 19:07:41 UTC
From: Brainbuster <brain@buster.com>
Message-ID: <a31jnj$l7d$1@chilli.nntp.netline.net.uk>
Source record: 113962

A Father came home from a long business trip to find his
young son riding a brand new bike.

"Where did you get the money for that?" he asked.
"It must have cost over 300 dollars!"

"I earned it hiking," replied the boy.

"Hiking??? Come on son, tell your Dad the truth.
Nobody can make that sort of money hiking.
Where did you Really get the cash from?"

"It's like I say, Dad. Every night when you were gone, Mr
Burns from the bank would come over to see Mom.
He'd give me a 20 dollar bill and tell me to take a hike"!

===

3578. New beverage...

Newsgroup: rec.radio.cb
Date: 2002-01-27 19:07:49 UTC
From: Brainbuster <brain@buster.com>
Message-ID: <a31jnk$l7d$2@chilli.nntp.netline.net.uk>
Source record: 113963

Pfizer Corp (NYSE PFE) is making the announcement today that
Viagra will soon be available in liquid form and will be marketed by
Pepsi Cola Bottling Group (NYSE PBG) as a power beverage,
suitable for use as-is, or a mixer, under the name "Mount and Do."

Pepsi's proposed ad campaign suggests:
"It will now be possible for a man to literally pour himself a stiff one."

Brainbuster.

3579. GOD is GREAT, GOD is GOOD !!!!!!!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-27 19:33:26 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c5458d7@news.planetc.com>
Source record: 113964

Fear God (Jesus Christ), and KEEP HIS Commandments; for THIS IS the DUTY of Man!---last few verses of Ecclesiasties. There are NO NEW ones since Jesus's time. What has the wicked to do with my statutes, says The Lord?

Bill Clinton should of been charged with SODOMY; then he would of been kicked out of office. There are statutes against what he did, and what the "good buddiies" do. But they wanted to leave him in. THE Judgment of God has already fallen in this nation, I fear that if WE DON'T REPENT, more is on it's way. SIN is what is ruining us, and the sooner we REPENT, the sooner we will be blessed again. Remember: It's NOT "God Bless America," but it better be "America Bless GOD" or we will be in worse shape in our Deut. 28 land!!!!!!!!!!!!!!!!!!!!!!!!
Dave!!

"Landshark" <S3Buell@SBCGlobal.Net> wrote in message news:gfW48.2620$Qq3.2014573639@newssvr14.news.prodigy.com...

3580. Re: What's a good mobile CB?

Newsgroup: rec.radio.cb
Date: 2002-01-27 19:36:45 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c54599e$1@news.planetc.com>
Source record: 113965

I SAID BUY Uniden--they are NOT made in China!
Dave!!!!!!!!!!!

"Tom Guthrie" <tomg@spiritone.com> wrote in message
news:tomg-45881F.23581624012002@news5.ptd.net...
> So what are you saying?
> ...buy Uniden?
> ...don't buy Uniden?
> ...don't buy Unidens made in China? (Where else are they made?)
>
> In article <3c4f7f6e$1@news.planetc.com>,
> "Dave or Debby" <truth@planetc.com> wrote:
>
> > Uniden. If it is made in China, DO NOT buy it.
> > Dave!!!!!!!!!!!!!
> >
> > "Jeffrey Coye" <jtk111@earthlink.net> wrote in message
> > news:jtk111-B261AC.21261523012002@news5.ptd.net...
> > > I'm in the market for a new mobile CB. I want one that
> > > sounds really good (transmitting and receiving). Which are
> > > considered to be the good sounding radios these days?

3581. Re: What's a good mobile CB?

Newsgroup: rec.radio.cb
Date: 2002-01-27 19:37:59 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c5459e7$1@news.planetc.com>
Source record: 113966

I real Truck Driver mobeel, you mean. He didn't say he was one!
Dave!!!!!!!!!!!

"rci2990" <rci2990@ptd.net> wrote in message
news:4eW48.20747$F01.1339079@nnrp1.ptd.net...
> uniden,cobra? if you want a real mobile cb get a galaxy 88 or a ranger
> radio.
> "Jeffrey Coye" <jtk111@earthlink.net> wrote in message
> news:jtk111-B261AC.21261523012002@news5.ptd.net...
> > I'm in the market for a new mobile CB. I want one that
> > sounds really good (transmitting and receiving). Which are
> > considered to be the good sounding radios these days?
>
>

3582. Re: Best place to mount antenna on a pickup

Newsgroup: rec.radio.cb
Date: 2002-01-27 19:39:36 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c545a49@news.planetc.com>
Source record: 113967

NO, the 108" is. THe 102 needs a spring and flexes back more. I know what
you mean--they're about da same!
Dave!!!!!!!!!!!!!!!!!

"Bill" <kf6wxj@cwnet.com> wrote in message
news:3c50b60d_2@news2.cwnet.com...
> I absolutely agree with Kieth. The 102" whip is the best CB antenna that
> has ever been produced. As for the mount I have used ball mounts on all
of
> my vehicles. They also add value to the vehicle just as long as you sell
> the truck with a radio installed. Bill KF6WXJ
> Henry County American Red Cross <arcweb@bnnorth.net> wrote in message
> news:gGB38.2520$w67.264684@cletus.bright.net...
> >
> > Bill Tolle <BillTolle@ExclusiveBuyersAgents.com> wrote in message
> > news:RUj38.4423$kj5.1679883415@newssvr11.news.prodigy.com...
> > > I have a Nissan pickup and need a CB antenna. I park it in the garage
so
> I
> > > have a clearance problem, only 14" from the top of the truck to the
> garage
> > > door. I was thinking of mounting a Wilson FGT on the lip of the bed.
> With
> > a
> > > 2' FGT it would clear the garage and I could exchange the 2' for a 3'
> or
> > 4'
> > > when I am traveling and want better transmission/reception.
> > >
> > > Is it better to mount the antenna in the center where it would be
within
> > 4"
> > > of the glass back window or the corner of the bed which would put it
> > within
> > > 4" of the metal on the corner of the cab? Alternatively, I could mount
> it
> > on
> > > one side of the bed farther away from the cab if that would be better.
> > >
> > > The other alternative is to get a roof mount antenna that is only 14"
> high
> > > such as the Firestik DS 14 and exchange it for the Wilson FGT when
> > > traveling.
> > >

> > > I don't need much range for everyday use but do want the best range
> > possible
> > > when traveling.
> > >
> > > I have read a lot of the advice on various CB websites but none of
them
> > seem
> > > to address this particular issue.
> > >
> > > Bill Tolle
> > > BillTolle@ExclusiveBuyersAgents.com
> > >
> > >
> > >
> >
> > As has been pointed out by many there are many options, what I found
that
> > worked the best for me, was to mount the antenna on the frint lip of the
> bed
> > in the middle, right outside the back window of the cab. I used a 102"
> whip
> > it had enough height, and performed very well, since it was located
where
> it
> > was, it was center of vehicle mass, and it was above the passenger area.
> >
> > I hope this helps.
> >
> > Keith
> >
> >
>
>

3583. Re: Tristar radios?

Newsgroup: rec.radio.cb
Date: 2002-01-27 19:40:45 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c545a8e$1@news.planetc.com>
Source record: 113968

YES they WERE ! Are you saying that a Lafayette Telsat SSB 140 was not
good?
Dave!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

"Toll Free" <tollfree@bigradios.com> wrote in message
news:c0l48.35493$dG.16322290@news1.rdc1.sdca.home.com...
> Cybernet. Out of business. Where never that good.
>
>
>
> Toll_Free
>
>
>
> "Jason" <jbell1@optonline.net> wrote in message
> news:Y3k38.48065$Wu1.7525127@news02.optonline.net...
> > Any1 know anything about Tristar radios? Are they still around? Change
> > names?
> >
> > Thanks,
> > Jason
> >
> >
>
>

3584. Will the REAL Elephant TECH PLEASE key down!

Newsgroup: rec.radio.cb
Date: 2002-01-27 19:46:38 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c545bef@news.planetc.com>
Source record: 113969

Did you call me an Ellyfant? ! Actually these "elefant techs" bring up this peak watt nonsence so they can thell others that THEY peak up CB's to elephant statistic watts, since da Elly is PEAK !
Dave!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

"Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message news:TzK48.4649$mU4.287483@bgtnsc06-news.ops.worldnet.att.net...
>
> "Sparky" <sparky@cet.com> wrote in message
> news:3c537b21.9592541@news.cet.com...
> > On Sat, 26 Jan 2002 01:32:09 GMT, "Toll Free" <tollfree@bigradios.com>
> > wrote:
> >
> > >Please disprove it.
> > >
> > >
> > >As well as disprove it when using negative peak compression.
> >
> > All I said was "LOL!" My goodness you are pissy lately.
> >
>
> I am surprised you did not jump on the negative peak
> compression-limiting-clipping (all we are arguing is thresholds and time
> constants). But I guess there is a limit to the amount of mythology to be
> blown out of the water on any given day.
>
> This is another one of the 1940 'techniques' that had been abandoned in
> the commercial world by the end of the Korean War. It finally dawned on
> some that there was not a lot of sense in trying to feed more amplitude
> variation than the 2nd detector was capable of decoding. Love them meter
> readings tho.
>
> I am beginning to think that CB is the mythical elephant's graveyard where
> old elephants go to die but never seem to.
>
> Dick N&#65533;BK
>
>

3585. Re: HEIL A-run !

Newsgroup: rec.radio.cb
Date: 2002-01-27 19:47:51 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c545c38@news.planetc.com>
Source record: 113970

Go ahead & inqire of him--he's afraid to answer me.
Dave!!!!!!!

"Professor" <bgriffey@core.com> wrote in message
news:8d83b042.0201220541.22eac245@posting.google.com...
> That might be difficult Dave... I believe Aaron is of arab heritage.
> Maybe we should be inquiring about his affiliations other than ham
> radio.
>
>
> "Dave or Debby" <truth@planetc.com> wrote in message
news:<3c4cd71a@news.planetc.com>...
> > "Aaron H. Voobner" <voobner@yahoo.com> wrote in message
> > news:fbc7a2.0201202043.7348de56@posting.google.com...
> > > "Jason" <jbell1@optonline.net> wrote in message
> > news:<wIH28.10299$Wu1.1534292@news02.optonline.net>...
> > > > Any recommendations? Also where's a good palce to get?
> > >
> > > Amps, Illegal (under the 6th plank of the communist manifesto). BE an
> > American!
> > Dave!!!!!!!!!!!!!!!!!
> > >
> > > -Aaron-

3586. Re: Radio Shack stops selling diodes, res, caps (etc..) ????

Newsgroup: rec.radio.cb
Date: 2002-01-27 19:55:19 UTC
From: Stagger Lee <SLee@houston-hunks.com>
Message-ID: <3C545B27.E174B268@houston-hunks.com>
Source record: 113971
Cross-posted to: alt.radio-shack,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Heh. KC8JBO was in panic mode when he first saw the subject line. He thought it said "Radio Shack stops selling dildoes ..."

3587. Class "act" corporation!

Newsgroup: rec.radio.cb
Date: 2002-01-27 19:58:59 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c545ed3$1@news.planetc.com>
Source record: 113972

Class act? No, they are a SW radio store. Big deal. I sold SW radios
cheaper and better than theirs, none of mine were made in RED
China,either!!!!!!
Dave!!!!!!!!!!!!!!

"RS" <netravler@webtv.net> wrote in message
news:2334-3C541A86-312@storefull-114.iap.bryant.webtv.net...

> I have the original carton packaging and manual, and even the invoice of
> $364.45 from Grove Enterprises out of Brasstown, NC. If you'd ever done
> business with them before, then you know they're a class-act!
>

3588. Re: hello skipland cqcq dx

Newsgroup: rec.radio.cb
Date: 2002-01-27 20:02:14 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c545f97@news.planetc.com>
Source record: 113973

Don't listen to rock & roll; it will ruin your soul! You is commin' in here in digital 10-8 non-N8 approved Satelight skip! We be waving it all, on da 11 meter band! (did I go over da 150 mile limit)? ! WHO CARES !!!!!!!! Dave!!!!!!!!!!!!!!

"Jay in the Mojave" <jay123a@qnet.com> wrote in message news:3C5403C4.4B41768@qnet.com...
> Hello Skipshooter:
>
> Waving ah hand back to ya, keep your powder and your pants dry, keep
> your knee's in the breeze, keep the linear on Med, and listen to rock n
> roll.
>
> Ten-8 and straight!
>
> Jay in the Great Mojave Desert, ... just down the road ah ways from
> the fillin station.
>
> Skipshooter 181 wrote:
> >
> > CQ CQ DX 181 LOUISIANA WAVING A HAND.

3589. Re: Radio Shack stops selling diodes, res, caps (etc..) ????

Newsgroup: rec.radio.cb
Date: 2002-01-27 20:06:36 UTC
From: KC8JBO <kc8jbo@alt.net>
Message-ID: <a31nqs$ni2$0@pita.alt.net>
Source record: 113976
Cross-posted to: alt.radio-shack,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Lardassed fuckwit
"Stagger 'TexASS Turd' Lee" <SLee@houston-hunks.com> wrote in message
news:3C545B27.E174B268@houston-hunks.com...
> Heh. KC8JBO [Projection]

Heh. KC8JBO OWNS you, TexASS TURD.

Anonymous coward and all-around fuckwit
"Stagger Lee" <SLee@houston-hunks.com>
revealed what a hypocrite he is and ironically admits he has no credibility
in message
<3C36FDCC.76EC185D@houston-hunks.com> :

"Therefore, I find your story difficult to believe. Your own anonymous
status makes the story even less credible."

Faggot Stagger Lee, who fails to "grasp" the concept that "slander" is
spoken and "libel" is written, would be better served if he just stuck
to grasping nutsacks, incoherently babbled
in <3C4AE592.6A0CDA7E@houston-hunks.com>:

"COTSE seemed to have the laughable notion that what Wiseman was doing
was exercising freedom of speech. Slander is of course not protected
speech in the US, but the concept that even free speech has its limits
seemed to be impossible for Steve Gielda -- COTSE's owner -- to grasp."
--
Fuckwit Lee finally admits his SPANK at KC8JBO's hands yet another time in
3C4AE592.6A0CDA7E@houston-hunks.com:
"[Any followups by Wiseman will be ignored.]"

From: Stephen K. Gielda <steve@cotseNOSPAM.com>
Date: Sat, 17 Feb 2001 17:10:02 -0500
Newsgroups: rec.radio.amateur.misc,alt.2600

"46 posts in there from cotse since 2/1/01 and you wonder why you are
ignored, you exaggerate and lie. I would not consider that excessive
posting to any group."
"Cotse does not care about flamewars, unless they violate our policies.
You are involved in a flamewar and you want to win it by terminating
your opponents account."

3590. Re: K Mart filed for Bankrupsee ?

Newsgroup: rec.radio.cb
Date: 2002-01-27 20:13:16 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c54622e@news.planetc.com>
Source record: 113974

You sound like a "real" VILE American! You better REPENT of your filthy mouth before it's too late! What you need to do these days is find someone here that use to live in one of those East block countries, and ASK THEM how DUMB really are US Americans. Then listen and prepare to learn something. BTW, you worked for the UN there, not the US. W. Germany is in WORSE shape now since the wall is down! As far as what I've done for the USA so far, only my close friends know. But since I AM a veteran of Future Wars against the UN and enemies domestic, I am continually vigilant and not in some "retirement"
mode sitting around, watching the enemies domestic turn this country into a NAZI police state!!!!!!!! Do you see E. Germany comming upon us?
Dave!!!!!!!!!!!!!!!!!!!!

"Kenneth Vaughan" <kenneth.vaughan@worldnet.att.net> wrote in message
news:qfJ48.4663$S67.263883@bgtnsc05-news.ops.worldnet.att.net...
> dave...your ignorance is astounding!!! west berlin was 110 miles inside
> what was once the G.D.R the german democratic republic. i had to use the
> "duty" train that travelled from Helmsted west germany (check-point alpha)
> through east germany to the entrance to west berlin..(check-point bravo).
> the now infamous (check-point charlie)...was the entrance between west and
> east berlin. of course as a member of the army,carrying what was once
called
> "flag orders". these were orders that were authorized/signed by the
> commander of the united states army-europe.i could if i so chose,travel
> through check point charlie into east berlin. i did so on a few occasions
so
> that i coud see for my-self how it was for the "other-half" the other half
> wasnt doin so good....dig??? any way...ask somebody with a brain about
> military personell who were issued 'flag" orders.
> if you carried flag orders...you were the man. so fuck you dave. did you
> ever put your ass on the line for this country like "i" did???? you
see,
> there are alot of people on this web site that talk a good game.but those
> who know,can verify that what ive told you is actually "true". so until
your
> ready to put your ass on the line.....shut the fuck up about this
> country....you aint got room to talk bro...
>
> elpasogunslinger
>
>
>
> Dave or Debby <truth@planetc.com> wrote in message
> news:3c4e2dc5@news.planetc.com...

> > Yep, I think they did. WALLY Mart IS probably to blame, as will as the
> > Govt., and the Federal Reserve Banks, which have created this Govt.
> > controlled "depression" we are currently in, for the purpose of putting
> > THOUSANDS out of business, just so we can have a more "communist
friendly"
> > country. Because in a commie country, there is only ONE discount store.
> It
> > is called Hammer & sickle Wally's World!!!!!!!!!!!!!!!! (that IS the
> > Target)!!! (Wally's commercials have been EXTREMELY arrogant lately,
like
> > "If Wall-Mart doesn't have it, you probably don't need it!"). What will
> The
> > Lord use to bring Wally down? My local tire store calls Wally THE TOWN
> > KILLER ! Dey is American killers, like da Taliban!!!!!!!!!!!!!!
> > Dave!!!!!!!!!!!!!!!!!!!!
> >
> >
>
>

3591. Catholics: listen to 5070 sw @ 10pm EST tonight!

Newsgroup: rec.radio.cb
Date: 2002-01-27 20:19:27 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c5463a1@news.planetc.com>
Source record: 113975

Yep, an interesting and good program of something you'de be interested in,
especially if you're Catholic.
Dave!

3592. Re: <**Albert Einstein: A Jewish Myth**>

Newsgroup: rec.radio.cb
Date: 2002-01-27 20:26:37 UTC
From: headkase <woggurl@optus/spamtrap/net.com.au>
Message-ID: <3c546344$0$1481$afc38c87@news.optusnet.com.au>
Source record: 113977
Cross-posted to: rec.radio.scanner,rec.radio.cb,alt.fan.britney-spears,rec.skydiving,rec.sport.cricket

"Marjorie Knoller" <Marjorie_Knoller@sybil.brand.org

wrote
a lot of dumb fuck white racist shit

go away troll
you is too obvious
and you is certainly beyond contempt

look at the groups you crossposted to
like
theres not going to be too much debating going on from the britney spears
groups is there

my advice choose your targets more wisely

headkase

3593. Re: FS: Radio Items

Newsgroup: rec.radio.cb
Date: 2002-01-27 20:35:26 UTC
From: Tom <tom@dewitt.com>
Message-ID: <3C54648E.81108FDD@dewitt.com>
Source record: 113978
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

But there are no prices or descriptions...

Nice web site tho..

3594. Re: SSB???

Newsgroup: rec.radio.cb
Date: 2002-01-27 20:39:45 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201271239.4e56ab84@posting.google.com>
Source record: 113979

"Toll Free" <tollfree@bigradios.com> wrote in message
news:<7dV48.36921$dG.17008423@news1.rdc1.sdca.home.com>...
> No kidding.
>
>
> That guy in 24 megs is DAMNED SURE going to cause interference to someone
> else on 27.355, aren't they.
>
> More generalizations from Sparky. It's OK when he does it, though. Just
> ask him. He proves it with every post.

http://www.radio.gov.uk/topics/enforcement/amateur.htm

Citizens' Band (CB) Radio
The use of illegal CB equipment is an oft-cited cause of interference
and can affect television and radio reception, hospital radio-paging
systems, police, fire brigades and ambulance services and aircraft
landing systems.

3595. Re: Radio Items

Newsgroup: rec.radio.cb
Date: 2002-01-27 20:44:22 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <GEZ48.89763$6L5.14523908@news02.optonline.net>
Source record: 113980
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

$120 for a Palomar 225?

"Stephen Gale" <stephengale@sympatico.ca> wrote in message
news:LuX48.1382$9y2.249997@news20.bellglobal.com...
> a few things here.....just getting started.....check out the
accessories
> link
>
> http://members.kingston.net/sgale/gold2/radio.html
>
>

3596. "BlueBird" on 27.165/Ch 27

Newsgroup: rec.radio.cb
Date: 2002-01-27 20:50:40 UTC
From: 240_Robert <sean_ingram@tds.net>
Message-ID: <AKZ48.2481$w51.1376528@kent.svc.tds.net>
Source record: 113981

Hey, y'all.
Check out channel 27 am.
Saturday nights.

This ol' cracker callin' his self "Bluebird" loves to talk on the cb.

He sure do like to make threats to other operators -regardless.

Tellin' 'em that he gonna "kill" such and such if they dont gets off his channel.

He in Virginia near Keysville.

I hears him talkins to another cber.
I was laughin' till I shit in my drawers.

Whoo-hooo!!!!!!!!
Yeah, Buddy!!!

He need hims a "good buddy".

3597. Re: Radio Shack stops selling diodes, res, caps (etc..) ????

Newsgroup: rec.radio.cb
Date: 2002-01-27 20:50:40 UTC
From: ki4ever@karels.org
Message-ID: <3c54633b.214577566@news.sonic.net>
Source record: 113983
Cross-posted to: alt.radio-shack,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

On Sat, 26 Jan 2002 22:57:54 -0500, "Chris" <holman@townisp.com>
wrote:

>Here's the thing, no they are not getting rid of the entire line of
>components. They are trimming back some of the stuff that has little to no
>movement as these product take up 30-50% of most stores and only accounts
>for 2% of the revenue.

Au contrare!!!

I was told by a Shack employee, who just happen to be a hobbyist like
us, that RS will be getting out of the electronic component biz at the
end of this year.

I just snipped a ling essay about such, just like to say that Steve at
my local parts house, oughtta welcome the news. Been hanging on, as
the TV shops have died out this last decade, and It'd be great for him
to take up the slack! His stuff is better (and less expensive) than
Shack anyway..

3598. CB In Hong Kong

Newsgroup: rec.radio.cb
Date: 2002-01-27 20:54:15 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201271254.3e3723a7@posting.google.com>
Source record: 113982

Came across this page at http://www.harts.org.hk/at1121.html

In 1995, Hong Kong's "FCC" wanted to open up CB service on 27 mhz. The country's equivalent of the ARRL responded with the paper below. Note their assessment of the value of a CB service (using the USA's CB service as an example).

No flame. Just interesting reading.

-Aaron-

RESPONSE TO CONSULTATIVE PAPER
PROPOSAL OF THE LEGALIZATION OF 27 MHz CITIZEN BAND PORTABLE AND MOBILE RADIOS ON LAND OFFICE OF THE TELECOMMUNICATIONS AUTHORITY
HONG KONG
OCTOBER, 1995

HONGKONG AMATEUR RADIO TRANSMITTING SOCIETY
NOVEMBER 23, 1995

The Hong Kong Amateur Radio Transmitting Society (HARTS) is the sole representative of the Amateur Radio Service in Hong Kong recognized by the International Amateur Radio Union. As such, HARTS hereby registers its emphatic objection to the proposal by OFTA to allow unlicensed use of 27 MHz, on the following grounds:

1. The basic premise as to why CB has been prohibited to date, and the rationale as to why it should now be permitted, are fatally flawed.

The only reason stated by the paper for the imposition of a ban on CB radio is the prevention of interference to television reception. But calculation, tests, and engineering common sense all lead to the conclusion that interference from legally-operated 27 MHz low-power transmitters to properly-installed UHF television receivers would be unusual, except in the case of extreme proximity.

This question could have been easily resolved at any time in the past twenty-five years. Therefore, if OFTA's contention is accurate; that potential TV interference was the only reason for the ban; then the lack of action by OFTA and its predecessor at the Post Office is responsible for the widespread illegal use of various parts of the spectrum, and the interference resulting therefrom.
We believe the opposite: that CB-TVI was not the sole reason CB was never authorized. There are a great many other factors that led to

that decision, and that a favorable analysis of the potential for CB-TVI is not a sufficient basis for OFTA's proposal. Those other factors still exist, although they are ignored by OFTA and RSAC. They are discussed briefly here, to the extent possible in the short response time given to us.

2. OFTA/RSAC has failed to consider other, more likely types of interference than CB to TV.

On a strictly technical basis, 27 MHz CB to UHF television is one of the less likely types of interference to occur, due to frequency separation. Apparently the government has not studied, either by test or calculation, potential interference to the amateur, land mobile, public and safety, FM broadcast, and aeronautical navigation and communication services, all of which have far less frequency separation from CB and usually far lower effective radiated power than television. There is no valid technicalbasis for a blanket exclusion of such potential interference. Either the work necessary to address all valid interference issues has not yet been done, or the results of that work have been omitted from the proposal.

3. OFTA/RSAC has alluded to the use of CB in other countries, but has not considered or disclosed the negative aspects of such use.

As noted by OFTA, CB is widely used in several countries. However, in the USA at least and undoubtedly elsewhere, the Citizen Band is home to many forms of widespread unacceptable practice, such as:

* Facilitation of criminal acts
* Evasion of law enforcement
* Prohibited international communication
* Offensive and obscene language and anti-social behavior
* Use of unauthorized frequencies, power, and equipment

Given the history elsewhere, it is inexplicable that OFTA/RSAC should assume unlicensed users of 27 MHz CB will conform to any rules set forth in Hong Kong. In fact, it is reasonable to predict that Hong Kong CB use will be even more illicit than elsewhere, since such behavior is already common on VHF and UHF.
OFTA implicitly agrees with this assessment. Its often-stated policy is that legal use of a frequency will attract illegal users. OFTA, in its regular liaison meetings with amateur radio organizations, regularly uses this argument to deny amateurs FM voice operation in the 432 MHz band. It cannot reasonably maintain that position while denying that CB will become a magnet for all forms of illegal use.

OFTA has a responsibility to estimate the administrative workload caused by any of its proposals. By mentioning only the workload to be avoided by not licensing users, OFTA/RSAC deliberately omits the major negative impact CB will have on enforcement resources. Or is it possible that OFTA plans no enforcement activities on 27 MHz or on the other frequencies that will be impacted?

4. Potential interference from illegal use must be considered.

The 27 MHz Citizen Band is a favorite refuge of people using unauthorized frequencies, power, and equipment. Such equipment, including external amplifiers with unproven spectral purity, is now widely available in Hong Kong. It is naive and irresponsible to consider only legal use when evaluating the interference potential of this proposal. OFTA/RSAC must consider the possibility of all likely modes of operation, legal or otherwise, causing interference to all near-adjacent or harmonically-related telecommunications services.
5. The proposal will not reduce the illegal use of VHF and UHF.

OFTA/RSAC speculatesthat implementation of this proposal will relieve demand for additional open channels and that current illegal users will be somehow enticed to abandon their present equipment in favor of 27 MHz. Regrettably, OFTA offers not a shred of evidence to indicate that either result is likely.

CB equipment on 27 MHz does not employ attractive or reliable technology. It is subject to frequent interference from skywave propagation; repeaters are not practical; antennas must be larger than for VHF/UHF; closed access (PL or CTCSS) is not possible; and, the equipment is not significantly less expensive than for VHF and UHF.

A migration of illegal users can only be maintained by a "carrot and stick" approach. The incentive is suitable channels that are made available for the user; the disincentive is a significant possibility that continued illegal use will result in apprehension, successful prosecution, and meaningful punishment. CB on 27 MHz is a sorry "carrot" compared to the facilities already taken over by the illegal users. Furthermore, illegal users and the dealers who service them know fully that their chance of ever being caught and punished for their illegal use are virtually nil. OFTA's "stick" is too small, it is wielded ineffectively, and neither the judiciary nor the police take it seriously.
Dealers have a vested interest in maintaining their massive, undisturbed sales to illegal users. It is extremely unlikely that they will do anything to curb such sales of VHF/UHF equipment. Of course, they would likely support this proposal, since they would gain additional sales of legal and illegal CB equipment.

If OFTA wishes to support its contention that CB will reduce illegal VHF/UHF use, then it should document how much the cited 40% occupancy of the open channels (by legal, licensed users, of course!) has already reduced such behavior.

6. OFTA has failed to consider the international implications for the proposal.
Any high frequency allocation should be coordinated with other countries in the region (Asia), if not required by law, then at least as a courtesy. This principle is doubly important with the near certainty that obscenity, unauthorized frequencies and power,

uncontrolled spurious emissions, and unlawful behavior will be common. Has anyone been consulted on this issue? Has China been consulted on the effects of creating and promoting such a user base on post-1997 government operations? What will be the likely effect upon Hong Kong's image of such behavior spreading through the ionosphere over Asia? These issues are not addressed in the OFTA/RSAC proposal, nor is there any indication that they have been considered at all.

7. OFTA/RSAC has not demonstrated need for this service.
We believe that OFTA/RSAC has confused demand with need. It is very easy to make a showing of demand by offering to givesomething to people with no strings attached, and no obvious negative effects (i.e. cost, regulation,) to them. Who would vote to subject themselves to regulation or cost? Such showing does notdemonstrate need, which we define as an overriding public interest.
We contend that there is no need for an unlicensed public mobile-to-mobile service. The factors that led other countries to consider such service are, to a large extent, absent in Hong Kong. OFTA has already taken steps to ensure that adequate spectrum is allocated for public mobile use. Hong Kong enjoys nearly full territorial coverage by the several public mobile system operators. There are no long, desolate roads that call for emergency road communications not already accommodated by presently available mobile phones. The market penetration of mobile phones of all types demonstrates that all those who need such a service are willing to pay for it. Is that not the Hong Kong way?
A small business does need a measure of reliability, which is achieved by the use of appropriate technology and the rule of law, both of which are absent on 27 MHz CB. Such users should be willing to pay for the right to use spectrum commercially, and to submit to such modest measures as applying for a license. There is no public needto satisfy this "demand" at no cost to the user. Doing so renders meaningless OFTA's expensive and extensive study in spectrum pricing mechanisms - which recommends that such mechanisms be used to ensure efficient spectrum use and to recover OFTA's costs for the service in question. There is also a moral aspect to this issue. OFTA, having failed to control effectively illegal use of the spectrum, now seeks to resolve the issue by declaring such behavior legal (albeit on a different frequency). The message given to the public by this proposal is that unlawful radio behavior will, when it becomes sufficiently pervasive, be rewarded with an allocation of spectrum. We respectfully suggest that this message, which is unstated but abundantly clear, is counterproductive to proper spectrum management and public law and order.

8. OFTA will have neither the resources nor the legal means to effectively enforce any rules it promulgates for CB.

In our regular discussions about the rampant interference caused by illegal use of VHF and UHF, OFTA often describes the difficulties it encounters in enforcing the law. Its number of successful prosecutions

is now too small to act as a meaningful deterrent. The typical penalties assessed are too small to be meaningful. It has neither the manpower nor the equipment to successfully apprehend illegal mobile and portable stations in significant quantities. The burden of proof, and the standards of admissible evidence, either on the basis of possession or use, is too high to for OFTA to be effective.
Even OFTA's Director-General has publicly stated, in the case of Internet Service Providers, the need for a (PNETS) license that can be withdrawn in the case of unscrupulous behavior. How can OFTA, on the other hand, maintain that licenses are not required to regulate behavior and identify parties on CB - where users may have no established office or physical facility, telephone lines, or business registration?

All these factors have been acknowledged and in fact advanced by OFTA as contributing to the current sorry state of affairs. Yet astonishingly, OFTA/RSAC proposes a new service certain to aggravate each and every one of these points. Legally and logistically, how does OFTA intend to enforce the law effectively on 27 MHz in the future when it has been unable to do so now?

9. OFTA/RSAC's drafting and consultation process for this proposal is flawed.
If RSAC failed to consider the issues raised by our comments so far, then it was either improperly instructed; it is inappropriately constituted; or it has simply not done its job. Far too many issues have been left unaddressed to conclude otherwise.

We are told that only the taxi driver associations were included on the consultation list. Why were other potential interferees not included? Even if OFTA/RSAC's considered technical position had been correct (that only CB-TV interference need be evaluated), why were the TV broadcasters not consulted to see if they agree with the results of the tests? The mistakes made during consideration of CB use on fishing vessels have been repeated here, which leads us to believe that the deficiency is structural. OFTA has consulted only with groups that have a vested interest in approval of the proposal. It is quite by accident that we learned of this.

Summary
If a specific need or a valid use is identified, then an appropriate technical solution should be proposed. The OFTA/RSAC CB proposal meets neither of those criteria. If there are insufficient channels for taxi drivers, then channels should be allocated that are compatible with their present equipment and practice, with the intention of licensed use. If the same situation exists for trucks, the same solution should be applied. To propose 27 MHz as a solution to either situation is either hopelessly naive, or an exercise to deflect criticism by being seen to take some action (any action). Neither should be considered good governance.

Lest you think our positions are the isolated opinions of a few individuals, please examine the results of a poll of members attending our last meeting:

1. Many dealers in Hong Kong now sell 27 MHz transceivers that can operate on illegal frequencies and illegal 27 MHz amplifiers. TRUE: 63 FALSE: 2

2. OFTA has done an effective job preventing illegal sales by radio dealers. TRUE: 1 FALSE: 65

3. OFTA has done an effective job stopping illegal operation on amateur frequencies. TRUE: 1 FALSE: 65

4. If OFTA authorizes unlicensed 27 MHz CB operation, it will be able to prevent operation on illegal frequencies and with excessive power. TRUE: 4 FALSE: 62

5. If OFTA authorizes unlicensed 27 MHz operation, the problem of illegal operators in the amateur bands will be reduced. TRUE: 11 FALSE: 55

6. The use of illegal frequencies and power by new CB operators will be rare. TRUE: 9 FALSE: 57

7. I support OFTA's proposal to allow unlicensed mobile operation on 27 MHz. TRUE: 22 FALSE: 44

Please be mindful that this was a poll of licensed amateur radio operators; active spectrum users who have each individually passed rigorous examinations, and who, by law, have no financial interest in their spectrum use. The results should therefore be considered with the utmost gravity. These people know the OFTA proposal will not work.

HARTS is certainly willing and able to work with OFTA at any time to resolve these issues in a manner that benefits the community at large. However, should the proposal move forward in its present form, HARTS will continue to oppose it to the maximum extent possible.

3599. Re: Another Toll Tale

Newsgroup: rec.radio.cb
Date: 2002-01-27 21:08:56 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201271308.1a8c22b8@posting.google.com>
Source record: 113984

"Landshark" S3Buell@SBCGlobal.Net wrote:
> Every year a couple of life long friends and I
>go To Cabo for 6 days of fishing & golf. Last
>year while going through customs, just as this woman
>walked away she dropped her shoulder bag CRASH!
>and then the pungent smell of tequila filled the air.
>Needles to say the customs agent went over, looked
>in and said, "no need to pay duty on those 10
>broken bottles" LMAO! he then says to us "what's
>in the cooler" We said "fish" he goes "ok" and we
>stroll right past the woman with no more tequila.
>
> Landshark

What would he have seen if he opened your cooler, Landshark?

-Aaron-

3600. Re: Hamboz sent to CB NewsGroup to recruit!

Newsgroup: rec.radio.cb
Date: 2002-01-27 21:28:39 UTC
From: Karl Vesterling <karl.vesterling@verizon.net>
Message-ID: <bi_48.2262$pb.1166@nwrddc01.gnilink.net>
Source record: 113985

Morse != Math

I know my Calculus, I know Trig, uhhhh... I see a use for math... Morse
no, math yes.

"Sparky" <sparky@cet.com> wrote in message
news:3c53f360.13629638@news.cet.com...
> On Sun, 27 Jan 2002 10:47:30 GMT, "Karl Vesterling"
> <karl.vesterling@verizon.net> wrote:
>
> <snip sniveling>
> You sound like those kids that whine and cry about having to learn
> math in school. They bitch for hours about how they will never need it
> or use it, so they shouldn't have to learn it.
>
> Wrong. Math is a discipline. It teaches quanitative reasoning, a
> mental process that needs to be developed and exercised. The
> requirement for Morse is no different: it demonstrates to the rest of
> the community that you have learned one of the disciplines necessary
> for radio communication whether it be by Morse, SSB, AM, "FM PM",
> audio, digital, or whatever. It's a discipline for COMMUNICATION, and
> if you can't understand that simple fact, then you shouldn't be
> criticizing those that do.
>

3601. Re: <**Albert Einstein: A Jewish Myth**>

Newsgroup: rec.radio.cb
Date: 2002-01-27 21:29:06 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <Ci_48.5452$Ab1.351114@bgtnsc04-news.ops.worldnet.att.net>
Source record: 113986
Cross-posted to: rec.radio.scanner,rec.radio.cb,alt.fan.britney-spears,rec.skydiving,rec.sport.cricket

"headkase" <woggurl@optus/spamtrap/net.com.au> wrote in message
news:3c546344$0$1481$afc38c87@news.optusnet.com.au...
>
> "Marjorie Knoller" <Marjorie_Knoller@sybil.brand.org
>
> wrote
> a lot of dumb fuck white racist shit
>
> go away troll
> you is too obvious
> and you is certainly beyond contempt
>
> look at the groups you crossposted to
> like
> theres not going to be too much debating going on from the britney
spears
> groups is there
>
> my advice choose your targets more wisely
>
>
> headkase
>
>

My advice is to look at the fairly improbable list this idiocy is
cross-posted to, realize your cahin is being tugged, have a couple of
pan-galactic gargle blasters, and go sanitize a telephone.

3602. Re: Hamboz sent to CB NewsGroup to recruit!

Newsgroup: rec.radio.cb
Date: 2002-01-27 21:31:07 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <vk_48.5455$Ab1.351589@bgtnsc04-news.ops.worldnet.att.net>
Source record: 113987

"Karl Vesterling" <karl.vesterling@verizon.net> wrote in message
news:bi_48.2262$pb.1166@nwrddc01.gnilink.net...
> Morse != Math
>
> I know my Calculus, I know Trig, uhhhh... I see a use for math...
Morse
> no, math yes.
>
>

And the rumblings of his stomach reflect the Mind of God.

3603. FS:Galaxy DX99V

Newsgroup: rec.radio.cb
Date: 2002-01-27 21:34:02 UTC
From: Allen <n5knd@flash.net>
Message-ID: <en_48.23993$aK2.2236623974@newssvr17.news.prodigy.com>
Source record: 113930

I have a very nice Galaxy DX99V for sale .Looks and works perfect. Price $275.00 + 25 bucks shipping Conus. Email if interested.

Thanks

3604. Re: Radio Shack stops selling diodes, res, caps (etc..) ????

Newsgroup: rec.radio.cb
Date: 2002-01-27 21:38:24 UTC
From: Stagger Lee <SLee@houston-hunks.com>
Message-ID: <3C547350.C7C377F6@houston-hunks.com>
Source record: 113988
Cross-posted to: alt.radio-shack,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

KC8JBO wrote:
[snip]

Let's see what Roger ran from:
===
Heh. KC8JBO was in panic mode when he first saw the subject line. He
thought it said "Radio Shack stops selling dildoes ..."

3605. Re: Radio Shack stops selling diodes, res, caps (etc..) ????

Newsgroup: rec.radio.cb
Date: 2002-01-27 21:41:28 UTC
From: Dev
Message-ID: <cu_48.15991$jb.784692@news2.calgary.shaw.ca>
Source record: 113990
Cross-posted to: alt.radio-shack,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

here in British Columbia. I was told by the owner they were too. gettingout
of the electronic parts buisness. Everyday I see less and less parts.
Luckily I am now distributing hard to find electronic parts and common
electronic parts. Atleast someone has a place to turn to. Why pay almost 1
buck for a 10 cent capacitor.

73 Dev

"Big Nick" <ki4ever@karels.org> wrote in message
news:3c54633b.214577566@news.sonic.net...
> On Sat, 26 Jan 2002 22:57:54 -0500, "Chris" <holman@townisp.com>
> wrote:
>
> >Here's the thing, no they are not getting rid of the entire line of
> >components. They are trimming back some of the stuff that has little to
no
> >movement as these product take up 30-50% of most stores and only accounts
> >for 2% of the revenue.
>
> Au contrare!!!
>
> I was told by a Shack employee, who just happen to be a hobbyist like
> us, that RS will be getting out of the electronic component biz at the
> end of this year.
>
> I just snipped a ling essay about such, just like to say that Steve at
> my local parts house, oughtta welcome the news. Been hanging on, as
> the TV shops have died out this last decade, and It'd be great for him
> to take up the slack! His stuff is better (and less expensive) than
> Shack anyway..
>

3606. Re: Would a Lil Wil CB antenna support a Galaxy 250 High Drive Amp?

Newsgroup: rec.radio.cb
Date: 2002-01-27 21:41:40 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201271341.1137257@posting.google.com>
Source record: 113989

"Toll Free" <tollfree@bigradios.com> wrote in message
news:<4lV48.36924$dG.17009843@news1.rdc1.sdca.home.com>...
> Sparky shows his love of the common CBer.
>
>
> or is it
>
> Sparky shows his crystal ball methodology?
>
>
>
>
>
> > Yeah, I'm getting tired of this myself. Fun is fun, but it seems that
> > a lot of these folks are actually -proud- of throwing away the
> > teachings from a well-established applied science in favor of
> > practicing RF voodoo. Can't you see what it will be like several years
> > from now: a bunch of overweight, drunk and naked keyclowns dancing
> > around the holy amp, sprinkling it with fresh chicken blood, chanting
> > "A-A-A-U-U-D-I-I-O-O-O". Gruesome.

It's actually a pretty good insight, albeit one made tongue-in-cheek.

The reversion to primitive society (and the corresponding
mystification of science) is a theme that's been explored in
literature many times. LORD OF THE FLIES by Wm Golding is the classic
example.

If you think of "CB Techs" as a bunch of competing "Witch Doctors" a
lot of things suddenly become very clear. Ask yourself "What do witch
doctors fear, above all?".

-Aaron-

3607. Re: <**Albert Einstein: A Jewish Myth**>

Newsgroup: rec.radio.cb
Date: 2002-01-27 21:52:44 UTC
From: headkase <woggurl@optus/spamtrap/net.com.au>
Message-ID: <3c547772$0$1483$afc38c87@news.optusnet.com.au>
Source record: 113991
Cross-posted to: rec.radio.scanner,rec.radio.cb,alt.fan.britney-spears,rec.skydiving,rec.sport.cricket

"Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message
news:Ci_48.5452$Ab1.351114@bgtnsc04-news.ops.worldnet.att.net...
>
> "headkase" <woggurl@optus/spamtrap/net.com.au> wrote in message
> news:3c546344$0$1481$afc38c87@news.optusnet.com.au...
> >
> > "Marjorie Knoller" <Marjorie_Knoller@sybil.brand.org
> >
> > wrote
> > a lot of dumb fuck white racist shit
> >
> > go away troll
> > you is too obvious
> > and you is certainly beyond contempt
> >
> > look at the groups you crossposted to
> > like
> > theres not going to be too much debating going on from the britney
> spears
> > groups is there
> >
> > my advice choose your targets more wisely
> >
> >
> > headkase
> >
> >
>
> My advice is to look at the fairly improbable list this idiocy is
> cross-posted to, realize your cahin is being tugged, have a couple of
> pan-galactic gargle blasters, and go sanitize a telephone.
>
>

i did
but my newsreader showed only five of the groups
which lead me astray
i am now seeing it in all groups
i has been had
i admit it
and hang my head in shame.

headkase

3608. Uniden Pc68xl and SWR

Newsgroup: rec.radio.cb
Date: 2002-01-27 22:00:24 UTC
From: Heather and Greg <heatherandgreg@cox.net>
Message-ID: <YL_48.2995$BW5.1118964@news1.rdc1.va.home.com>
Source record: 113992

Hey there. I have been scanning for some years now and decided to try my hand at CB's. I just picked up a PC68XL and need to run SWR on it to match it with my really old Wilson "Lil Will" My question is what SWR meter should I get (Radio Shack etc) and should I upgrade to a Wilson 1000. This is going into my station wagon so I would like to have a decent antenna.

Thanks
Greg
http://members.cox.net/heatherandgreg/scanner.htm

3609. Re: Radio Shack stops selling diodes, res, caps (etc..) ????

Newsgroup: rec.radio.cb
Date: 2002-01-27 22:01:27 UTC
From: David Anderson <anderd@qwest.net>
Message-ID: <XM_48.2726$W04.6366@rwcrnsc52.ops.asp.att.net>
Source record: 113993
Cross-posted to: alt.radio-shack,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Well i would like to say, i wish we had Radio Shack's such as your's here. I only knew of one franchised Radio Shack here in CO and he closed shop about 6 years ago and was about 30 miles from here. Nice guy though, wish he was still around, and no i do understand that not everyone there is going to be knowlegable, but around here, and im not being sarcastic, i havent found one radio shack that anyone there had a clue about anything they sold other than Cell phone's. To me, thats sad. I used to spend hours when i was younger, roaming around the radio shacks, after school on Mondays and Tuesdays they did stocking and i was able to help out there... So its not that i hate them, i just wish they were a little more like their ad's around here. RadioShack.Com stores are MUCH different, the people there usualy are fairly knowlegable or can find someone who can help you, unfortunatly they are closing that store down as quickly as Tech America disapeared heh.

And as for "Painting" im sorry i generalized there, but im serious when i say Colorado radio shacks are nearly worthless unless its stocked, and you know what and where it is. I still think they are rediculas when it comes to replacement components for scanners, etc. I spend 12 bucks on a stupid transformer (Audio) in a pro-2006, 5 bucks for a transistor in the same scanner and 35 for a EL replacement. the EL used to be like 10 bucks. I can understand those being pricing since they are scarse now, but come on.. a transistor and transformer that they probably still use any numerious products, priced that high is beyond me. I will say that i've never had a bad experience as far as employee's go, they are fairly nice people on most occasions :)

And if you ever deside to move to CO, let me know, i would much rather visit your store..

David
> Oh Ye who paints with such a wide brush: Your right in that out of over
> 7000 stores nationwide your going to run into people who either a) haven't
a
> clue or b) are new and still is learning. Has every employee at Autozone
or
> PepBoys been an actual auto mechanic? Keep in mind also that over two
> thousand of the Radio Shack stores are privately owned Franchise stores of
> which mine is one. We are able to stock more items than the average
company
> store simply because of available space. Additionally, as for having
> answers, out of eight employees at my store, Three are at least Juniors
in
> electronics engineering at university, two others are extra class amateur
> radio operators, and two women that have been around it for years (my wife

> and my daughter). As for myself, 26 years as an Extra class(and very
active)
> amateur radio operator, prior Navy communications tech, five years
> experience installing satellite systems, certified Hughes satellite system
> repair center, etc etc etc. So next time you start painting all of us
with
> your broad brush, remember that there are some of us that do have answers,
> care about our customers, and are extremely proud of Radio Shack as a
whole.
> Any other questions?
>
> 73's de N8XC
> Jesse Walker
> Proud Radio Shack Franchise Owner
>
>
>

3610. Re: <**Albert Einstein: A Jewish Myth**>

Newsgroup: rec.radio.cb
Date: 2002-01-27 22:03:23 UTC
From: "j.botham" <j.botham@ntlworld.com>
Message-ID: <nN_48.38789$Ph2.6450352@news2-win.server.ntlworld.com>
Source record: 113994
Cross-posted to: rec.radio.scanner,rec.radio.cb,alt.fan.britney-spears,rec.skydiving,rec.sport.cricket

> i did
> but my newsreader showed only five of the groups
> which lead me astray
> i am now seeing it in all groups
> i has been had
> i admit it
> and hang my head in shame.
>
>
> headkase

Me too.

I still can't wait for good weather though.

Mike

3611. Re: <**Albert Einstein: A Jewish Myth**>

Newsgroup: rec.radio.cb
Date: 2002-01-27 22:07:36 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <IS_48.5507$Ab1.354153@bgtnsc04-news.ops.worldnet.att.net>
Source record: 113995
Cross-posted to: rec.radio.scanner,rec.radio.cb,alt.fan.britney-spears,rec.skydiving,rec.sport.cricket

"headkase" <woggurl@optus/spamtrap/net.com.au> wrote in message
news:3c547772$0$1483$afc38c87@news.optusnet.com.au...
>
> "Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message
> news:Ci_48.5452$Ab1.351114@bgtnsc04-news.ops.worldnet.att.net...
> >
> > "headkase" <woggurl@optus/spamtrap/net.com.au> wrote in message
> > news:3c546344$0$1481$afc38c87@news.optusnet.com.au...
> > >
> > > "Marjorie Knoller" <Marjorie_Knoller@sybil.brand.org
> > >
> > > wrote
> > > a lot of dumb fuck white racist shit
> > >
> > > go away troll
> > > you is too obvious
> > > and you is certainly beyond contempt
> > >
> > > look at the groups you crossposted to
> > > like
> > > theres not going to be too much debating going on from the britney
> > spears
> > > groups is there
> > >
> > > my advice choose your targets more wisely
> > >
> > >
> > > headkase
> > >
> > >
> > >
> > My advice is to look at the fairly improbable list this idiocy is
> > cross-posted to, realize your cahin is being tugged, have a couple of
> > pan-galactic gargle blasters, and go sanitize a telephone.
> >
> >
>
> i did
> but my newsreader showed only five of the groups
> which lead me astray
> i am now seeing it in all groups
> i has been had
> i admit it

> and hang my head in shame.
>
>
> headkase
>
>

You won't be the first or the last and I am on the list as well. First gargle-blaster is on me.

3612. Re: <**Albert Einstein: A Jewish Myth**>

Newsgroup: rec.radio.cb
Date: 2002-01-27 22:10:09 UTC
From: Never anonymous Bud <thekat@san.rxyzr.com>
Message-ID: <6ju85u8sjsr1hspftalshf8ecfbghrn8gl@4ax.com>
Source record: 113996
Cross-posted to: rec.radio.scanner,rec.radio.cb,alt.fan.britney-spears,rec.skydiving,rec.sport.cricket

Taking a moment from the Fredricks catalog, Marjorie Knoller
<Marjorie_Knoller@sybil.brand.org> spake thusly

WHAT the hell does this have to do with scanners,
OR any of the other groups it was spammed to??

To reply by email, remove the XYZ.

Lumber Cartel (tinlc) #2063. Spam this account at your own risk.

It's your SIG, say what you want to say....

3613. Re: CB In Hong Kong

Newsgroup: rec.radio.cb
Date: 2002-01-27 22:19:39 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c547fce@news.planetc.com>
Source record: 113897

NOW I know WHY Hong Kong went back to the commies! They made some LOUD CB's back in the early 80's, though! There are so many points to respond to, that I'll have to in future posts! As usual, thank you Boob for promoting CB in my CB newsgroup!
Dave!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

"Aaron H. Voobner" <voobner@yahoo.com> wrote in message news:fbc7a2.0201271254.3e3723a7@posting.google.com...

3614. Re: Tristar radios?

Newsgroup: rec.radio.cb
Date: 2002-01-27 22:21:49 UTC
From: Randy <rchapman8@houston.rr.com>
Message-ID: <14%48.26993$Ar5.1374425@typhoon.austin.rr.com>
Source record: 113899

Maybe in those days Dave, but in the 80s, they sucked.

"Dave or Debby" <truth@planetc.com> wrote in message
news:3c545a8e$1@news.planetc.com...
> YES they WERE ! Are you saying that a Lafayette Telsat SSB 140 was not
> good?
> Dave!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
>
> "Toll Free" <tollfree@bigradios.com> wrote in message
> news:c0l48.35493$dG.16322290@news1.rdc1.sdca.home.com...
> > Cybernet. Out of business. Where never that good.
> >
> >
> >
> > Toll_Free
> >
> >
> >
> > "Jason" <jbell1@optonline.net> wrote in message
> > news:Y3k38.48065$Wu1.7525127@news02.optonline.net...
> > > Any1 know anything about Tristar radios? Are they still around?
Change
> > > names?
> > >
> > > Thanks,
> > > Jason
> > >
> > >
> > >
> > >
>
>

3615. The BEST 4 pin mic plug EVER made !

Newsgroup: rec.radio.cb
Date: 2002-01-27 22:24:16 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c5480e3$1@news.planetc.com>
Source record: 113898

WHO made the best 4 pin mic plug for CB ?
I vote for Vanco. Made in Japan. 70's or early 80's. CBC4M I think. It had plastic inserts so you didn't have to use tape to cover the wires or solder when done. WAS there one better?
Dave!!!!!!!!!!!!!!!!

3616. Re: CB In Hong Kong

Newsgroup: rec.radio.cb
Date: 2002-01-27 22:26:46 UTC
From: Randy <rchapman8@houston.rr.com>
Message-ID: <G8%48.27030$Ar5.1371948@typhoon.austin.rr.com>
Source record: 113900

Just waiting on Dave's take on this one! LOL

"Aaron H. Voobner" <voobner@yahoo.com> wrote in message
news:fbc7a2.0201271254.3e3723a7@posting.google.com...
> Came across this page at http://www.harts.org.hk/at1121.html
>
> In 1995, Hong Kong's "FCC" wanted to open up CB service on 27 mhz. The
> country's equivalent of the ARRL responded with the paper below. Note
> their assessment of the value of a CB service (using the USA's CB
> service as an example).
>
> No flame. Just interesting reading.
>
> -Aaron-
>
> ---
> RESPONSE TO CONSULTATIVE PAPER
> PROPOSAL OF THE LEGALIZATION OF 27 MHz CITIZEN BAND PORTABLE AND
> MOBILE RADIOS ON LAND OFFICE OF THE TELECOMMUNICATIONS AUTHORITY
> HONG KONG
> OCTOBER, 1995
>
> HONGKONG AMATEUR RADIO TRANSMITTING SOCIETY
> NOVEMBER 23, 1995
>
> ---
>
> The Hong Kong Amateur Radio Transmitting Society (HARTS) is the sole
> representative of the Amateur Radio Service in Hong Kong recognized by
> the International Amateur Radio Union. As such, HARTS hereby registers
> its emphatic objection to the proposal by OFTA to allow unlicensed use
> of 27 MHz, on the following grounds:
>
> 1. The basic premise as to why CB has been prohibited to date, and the
> rationale as to why it should now be permitted, are fatally flawed.
>
> The only reason stated by the paper for the imposition of a ban on CB
> radio is the prevention of interference to television reception. But
> calculation, tests, and engineering common sense all lead to the
> conclusion that interference from legally-operated 27 MHz low-power
> transmitters to properly-installed UHF television receivers would be
> unusual, except in the case of extreme proximity.
>
> This question could have been easily resolved at any time in the past

> twenty-five years. Therefore, if OFTA's contention is accurate; that
> potential TV interference was the only reason for the ban; then the
> lack of action by OFTA and its predecessor at the Post Office is
> responsible for the widespread illegal use of various parts of the
> spectrum, and the interference resulting therefrom.
> We believe the opposite: that CB-TVI was not the sole reason CB was
> never authorized. There are a great many other factors that led to
> that decision, and that a favorable analysis of the potential for
> CB-TVI is not a sufficient basis for OFTA's proposal. Those other
> factors still exist, although they are ignored by OFTA and RSAC. They
> are discussed briefly here, to the extent possible in the short
> response time given to us.
>
> 2. OFTA/RSAC has failed to consider other, more likely types of
> interference than CB to TV.
>
> On a strictly technical basis, 27 MHz CB to UHF television is one of
> the less likely types of interference to occur, due to frequency
> separation. Apparently the government has not studied, either by test
> or calculation, potential interference to the amateur, land mobile,
> public and safety, FM broadcast, and aeronautical navigation and
> communication services, all of which have far less frequency
> separation from CB and usually far lower effective radiated power than
> television. There is no valid technicalbasis for a blanket exclusion
> of such potential interference. Either the work necessary to address
> all valid interference issues has not yet been done, or the results of
> that work have been omitted from the proposal.
>
> 3. OFTA/RSAC has alluded to the use of CB in other countries, but has
> not considered or disclosed the negative aspects of such use.
>
> As noted by OFTA, CB is widely used in several countries. However, in
> the USA at least and undoubtedly elsewhere, the Citizen Band is home
> to many forms of widespread unacceptable practice, such as:
>
> * Facilitation of criminal acts
> * Evasion of law enforcement
> * Prohibited international communication
> * Offensive and obscene language and anti-social behavior
> * Use of unauthorized frequencies, power, and equipment
>
> Given the history elsewhere, it is inexplicable that OFTA/RSAC should
> assume unlicensed users of 27 MHz CB will conform to any rules set
> forth in Hong Kong. In fact, it is reasonable to predict that Hong
> Kong CB use will be even more illicit than elsewhere, since such
> behavior is already common on VHF and UHF.
> OFTA implicitly agrees with this assessment. Its often-stated policy
> is that legal use of a frequency will attract illegal users. OFTA, in
> its regular liaison meetings with amateur radio organizations,
> regularly uses this argument to deny amateurs FM voice operation in

> the 432 MHz band. It cannot reasonably maintain that position while
> denying that CB will become a magnet for all forms of illegal use.
>
> OFTA has a responsibility to estimate the administrative workload
> caused by any of its proposals. By mentioning only the workload to be
> avoided by not licensing users, OFTA/RSAC deliberately omits the major
> negative impact CB will have on enforcement resources. Or is it
> possible that OFTA plans no enforcement activities on 27 MHz or on the
> other frequencies that will be impacted?
> 4. Potential interference from illegal use must be considered.
>
> The 27 MHz Citizen Band is a favorite refuge of people using
> unauthorized frequencies, power, and equipment. Such equipment,
> including external amplifiers with unproven spectral purity, is now
> widely available in Hong Kong. It is naive and irresponsible to
> consider only legal use when evaluating the interference potential of
> this proposal. OFTA/RSAC must consider the possibility of all likely
> modes of operation, legal or otherwise, causing interference to all
> near-adjacent or harmonically-related telecommunications services.
> 5. The proposal will not reduce the illegal use of VHF and UHF.
>
> OFTA/RSAC speculatesthat implementation of this proposal will relieve
> demand for additional open channels and that current illegal users
> will be somehow enticed to abandon their present equipment in favor of
> 27 MHz. Regrettably, OFTA offers not a shred of evidence to indicate
> that either result is likely.
>
> CB equipment on 27 MHz does not employ attractive or reliable
> technology. It is subject to frequent interference from skywave
> propagation; repeaters are not practical; antennas must be larger than
> for VHF/UHF; closed access (PL or CTCSS) is not possible; and, the
> equipment is not significantly less expensive than for VHF and UHF.
>
> A migration of illegal users can only be maintained by a "carrot and
> stick" approach. The incentive is suitable channels that are made
> available for the user; the disincentive is a significant possibility
> that continued illegal use will result in apprehension, successful
> prosecution, and meaningful punishment. CB on 27 MHz is a sorry
> "carrot" compared to the facilities already taken over by the illegal
> users. Furthermore, illegal users and the dealers who service them
> know fully that their chance of ever being caught and punished for
> their illegal use are virtually nil. OFTA's "stick" is too small, it
> is wielded ineffectively, and neither the judiciary nor the police
> take it seriously.
> Dealers have a vested interest in maintaining their massive,
> undisturbed sales to illegal users. It is extremely unlikely that they
> will do anything to curb such sales of VHF/UHF equipment. Of course,
> they would likely support this proposal, since they would gain
> additional sales of legal and illegal CB equipment.
>

> If OFTA wishes to support its contention that CB will reduce illegal
> VHF/UHF use, then it should document how much the cited 40% occupancy
> of the open channels (by legal, licensed users, of course!) has
> already reduced such behavior.
>
> 6. OFTA has failed to consider the international implications for the
> proposal.
> Any high frequency allocation should be coordinated with other
> countries in the region (Asia), if not required by law, then at least
> as a courtesy. This principle is doubly important with the near
> certainty that obscenity, unauthorized frequencies and power,
> uncontrolled spurious emissions, and unlawful behavior will be common.
> Has anyone been consulted on this issue? Has China been consulted on
> the effects of creating and promoting such a user base on post-1997
> government operations? What will be the likely effect upon Hong Kong's
> image of such behavior spreading through the ionosphere over Asia?
> These issues are not addressed in the OFTA/RSAC proposal, nor is there
> any indication that they have been considered at all.
>
> 7. OFTA/RSAC has not demonstrated need for this service.
> We believe that OFTA/RSAC has confused demand with need. It is very
> easy to make a showing of demand by offering to givesomething to
> people with no strings attached, and no obvious negative effects (i.e.
> cost, regulation,) to them. Who would vote to subject themselves to
> regulation or cost? Such showing does notdemonstrate need, which we
> define as an overriding public interest.
> We contend that there is no need for an unlicensed public
> mobile-to-mobile service. The factors that led other countries to
> consider such service are, to a large extent, absent in Hong Kong.
> OFTA has already taken steps to ensure that adequate spectrum is
> allocated for public mobile use. Hong Kong enjoys nearly full
> territorial coverage by the several public mobile system operators.
> There are no long, desolate roads that call for emergency road
> communications not already accommodated by presently available mobile
> phones. The market penetration of mobile phones of all types
> demonstrates that all those who need such a service are willing to pay
> for it. Is that not the Hong Kong way?
> A small business does need a measure of reliability, which is achieved
> by the use of appropriate technology and the rule of law, both of
> which are absent on 27 MHz CB. Such users should be willing to pay for
> the right to use spectrum commercially, and to submit to such modest
> measures as applying for a license. There is no public needto satisfy
> this "demand" at no cost to the user. Doing so renders meaningless
> OFTA's expensive and extensive study in spectrum pricing mechanisms -
> which recommends that such mechanisms be used to ensure efficient
> spectrum use and to recover OFTA's costs for the service in question.
> There is also a moral aspect to this issue. OFTA, having failed to
> control effectively illegal use of the spectrum, now seeks to resolve
> the issue by declaring such behavior legal (albeit on a different
> frequency). The message given to the public by this proposal is that

> unlawful radio behavior will, when it becomes sufficiently pervasive,
> be rewarded with an allocation of spectrum. We respectfully suggest
> that this message, which is unstated but abundantly clear, is
> counterproductive to proper spectrum management and public law and
> order.
>
> 8. OFTA will have neither the resources nor the legal means to
> effectively enforce any rules it promulgates for CB.
>
> In our regular discussions about the rampant interference caused by
> illegal use of VHF and UHF, OFTA often describes the difficulties it
> encounters in enforcing the law. Its number of successful prosecutions
> is now too small to act as a meaningful deterrent. The typical
> penalties assessed are too small to be meaningful. It has neither the
> manpower nor the equipment to successfully apprehend illegal mobile
> and portable stations in significant quantities. The burden of proof,
> and the standards of admissible evidence, either on the basis of
> possession or use, is too high to for OFTA to be effective.
> Even OFTA's Director-General has publicly stated, in the case of
> Internet Service Providers, the need for a (PNETS) license that can be
> withdrawn in the case of unscrupulous behavior. How can OFTA, on the
> other hand, maintain that licenses are not required to regulate
> behavior and identify parties on CB - where users may have no
> established office or physical facility, telephone lines, or business
> registration?
>
> All these factors have been acknowledged and in fact advanced by OFTA
> as contributing to the current sorry state of affairs. Yet
> astonishingly, OFTA/RSAC proposes a new service certain to aggravate
> each and every one of these points. Legally and logistically, how does
> OFTA intend to enforce the law effectively on 27 MHz in the future
> when it has been unable to do so now?
>
> 9. OFTA/RSAC's drafting and consultation process for this proposal is
> flawed.
> If RSAC failed to consider the issues raised by our comments so far,
> then it was either improperly instructed; it is inappropriately
> constituted; or it has simply not done its job. Far too many issues
> have been left unaddressed to conclude otherwise.
>
> We are told that only the taxi driver associations were included on
> the consultation list. Why were other potential interferees not
> included? Even if OFTA/RSAC's considered technical position had been
> correct (that only CB-TV interference need be evaluated), why were the
> TV broadcasters not consulted to see if they agree with the results of
> the tests? The mistakes made during consideration of CB use on fishing
> vessels have been repeated here, which leads us to believe that the
> deficiency is structural. OFTA has consulted only with groups that
> have a vested interest in approval of the proposal. It is quite by
> accident that we learned of this.

> Summary
> If a specific need or a valid use is identified, then an appropriate
> technical solution should be proposed. The OFTA/RSAC CB proposal meets
> neither of those criteria. If there are insufficient channels for taxi
> drivers, then channels should be allocated that are compatible with
> their present equipment and practice, with the intention of licensed
> use. If the same situation exists for trucks, the same solution should
> be applied. To propose 27 MHz as a solution to either situation is
> either hopelessly naive, or an exercise to deflect criticism by being
> seen to take some action (any action). Neither should be considered
> good governance.
>
> Lest you think our positions are the isolated opinions of a few
> individuals, please examine the results of a poll of members attending
> our last meeting:
>
> 1. Many dealers in Hong Kong now sell 27 MHz transceivers that can
> operate on illegal frequencies and illegal 27 MHz amplifiers. TRUE: 63
> FALSE: 2
>
> 2. OFTA has done an effective job preventing illegal sales by radio
> dealers. TRUE: 1 FALSE: 65
>
> 3. OFTA has done an effective job stopping illegal operation on
> amateur frequencies. TRUE: 1 FALSE: 65
>
> 4. If OFTA authorizes unlicensed 27 MHz CB operation, it will be able
> to prevent operation on illegal frequencies and with excessive power.
> TRUE: 4 FALSE: 62
>
> 5. If OFTA authorizes unlicensed 27 MHz operation, the problem of
> illegal operators in the amateur bands will be reduced. TRUE: 11
> FALSE: 55
>
> 6. The use of illegal frequencies and power by new CB operators will
> be rare. TRUE: 9 FALSE: 57
>
> 7. I support OFTA's proposal to allow unlicensed mobile operation on
> 27 MHz. TRUE: 22 FALSE: 44
>
> Please be mindful that this was a poll of licensed amateur radio
> operators; active spectrum users who have each individually passed
> rigorous examinations, and who, by law, have no financial interest in
> their spectrum use. The results should therefore be considered with
> the utmost gravity. These people know the OFTA proposal will not work.
>
> HARTS is certainly willing and able to work with OFTA at any time to
> resolve these issues in a manner that benefits the community at large.
> However, should the proposal move forward in its present form, HARTS

> will continue to oppose it to the maximum extent possible.

3617. Re: CB In Hong Kong

Newsgroup: rec.radio.cb
Date: 2002-01-27 22:32:24 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c5482cc@news.planetc.com>
Source record: 113901

It is TOO BAD that they didn't let "legal" CB in then, so we could of seen what happened 2 years later when the commies marched in!!!!!!!!!
Dave!!!!!!!!!!!!!!!!!!!!!!!!!

"Aaron H. Voobner" <voobner@yahoo.com> wrote in message news:fbc7a2.0201271254.3e3723a7@posting.google.com...

3618. Re: I hooked up a NOS AM/FM/CB/PB 8 Track today...

Newsgroup: rec.radio.cb
Date: 2002-01-27 22:35:34 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c548389@news.planetc.com>
Source record: 113902

Do you have the Motorola 975 Model Cass. CB? What does pld stand for?
Dave!

"WebDoc REACT Unit #602" <arcweb@bnnorth.net> wrote in message
news:JpW28.2331$w67.221129@cletus.bright.net...
> All joking aside Dave, I have a few of those older units myself, I even
have
> 3 of the old AM/FM/CB/cassette units, and if you have, or know anyone that
> has one of the pld units with the phone handset, a friend of mine is
looking
> for one to add to his collection.
>
> Keith
>
>

3619. Re: CB In Hong Kong

Newsgroup: rec.radio.cb
Date: 2002-01-27 22:37:24 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c5483f7$1@news.planetc.com>
Source record: 113903

I put in in faster than you can type! MORE is comming! Isn't it great that we get good info like this from Boob's homeland?
Dave!!!!!!!!!!!!!

"Randy" <rchapman8@houston.rr.com> wrote in message news:G8%48.27030$Ar5.1371948@typhoon.austin.rr.com...

3620. Re: CB In Hong Kong

Newsgroup: rec.radio.cb
Date: 2002-01-27 22:57:27 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c5488aa$1@news.planetc.com>
Source record: 113904

Randy:
Can you imagine the HATE that a few lousy Hams have for THE Citizens (people's) band? What kind of demented mind would be trying to look this stuff up? Maybe he'll come across one soon as to why the USSR did the same thing! AND Cuba, & N. Korea! He LOVES them all! (because they all believe in & practice the 6th plank)!
HEY BOOB--I may have sold an export CB to a old lady with a thick eastern european accent that sent it to Hungary or some other eastern country like that in the early 80's! Did I break your pinko commie law then, or was I a GOOD American aiding the "freedom fighters?" !
Dave!!!!!!!!!!!!!!!!!!

"Randy" <rchapman8@houston.rr.com> wrote in message
news:G8%48.27030$Ar5.1371948@typhoon.austin.rr.com...

3621. Re: <**Albert Einstein: A Jewish Myth**>

Newsgroup: rec.radio.cb
Date: 2002-01-27 23:15:56 UTC
From: Sped <NOSPAM_edman@nettally.com>
Message-ID: <MPG.16be55ebbda343f6989786@news.bellatlantic.net>
Source record: 113905
Cross-posted to: rec.radio.scanner,rec.radio.cb,alt.fan.britney-spears,rec.skydiving,rec.sport.cricket

```
.
> ..........................................................
>
>
> Albert Einstein: A Jewish Myth
>
>
> One of the statements of Adolf Hitler most often quoted by the Jewish
> media is the following from Mein Kampf, I:10:
>
> "The great masses of people ... will more easily fall victims to a big
> lie than to a small one."

(Bunch of stuff in here removed for practicality)

> Furthermore, the New Testament warns us not to listen to "Judaizing
> myths" (Titus 1:14). But Jewish myths are exactly what destroyed
> Germany and what have destroyed America today. Herr Hitler may have
> been correct in what he felt was the greatest Jewish lie, but there
> are many, many more which have had a damning effect on the white race.
> One of the greatest is certainly the lie of the Hebrew Masoretic Text
> and the removal of the Greek Septuagint from the hands of white

I cant believe I read the whole thing!!

--
The light at the end of the tunnel is the light of an oncoming train
--------------------------------------------------
Ed "Sped" Hauck
D-12662
THEedman@NOSPAM.nettally.com
http://www.vistech.net/users/edman/halo/default.html
```

3622. Re: <**Albert Einstein: A Jewish Myth**>

Newsgroup: rec.radio.cb
Date: 2002-01-27 23:26:43 UTC
From: AV <av@sover.net>
Message-ID: <3C548CB3.ADA@sover.net>
Source record: 113807
Cross-posted to: rec.radio.scanner,rec.radio.cb,alt.fan.britney-spears,rec.skydiving,rec.sport.cricket

Marjorie Knoller wrote:
>
> ....
snip

http://www.cnn.com/2001/LAW/03/28/dog.mauling.arrests.01/

Must be a different Marjorie Knoller, right? RIGHT?

3623. Re: Radio Shack stops selling diodes, res, caps (etc..) ????

Newsgroup: rec.radio.cb
Date: 2002-01-27 23:59:07 UTC
From: andy <inthelead234@mickle.net>
Message-ID: <Am058.503$Ub7.19758@eagle.america.net>
Source record: 113906
Cross-posted to: alt.radio-shack,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

"David Anderson" <anderd@qwest.net> wrote in message
news:XTS48.10712$Om2.41337@rwcrnsc53...
> Colorado
>

No, what he meant was, in the middle of DENVER? Or do you live in a hamlet of 87 people? It makes all the difference in the world. You guys that live in the middle of big cities all you lives have no idea what it is like to drive 2 hours to buy a shirt. You say United WE STAND USA but you have never really been there.

3624. Re: <**Albert Einstein: A Jewish Myth**>

Newsgroup: rec.radio.cb
Date: 2002-01-28 00:02:04 UTC
From: Mark <mburggra1@prodigy.net>
Message-ID: <0y058.15303$RF.2129338470@newssvr16.news.prodigy.com>
Source record: 113907
Cross-posted to: rec.radio.scanner,rec.radio.cb,alt.fan.britney-spears,rec.skydiving,rec.sport.cricket

DON'T repost the same 35K post moron...

Learn a little netiquette...

j.botham <j.botham@ntlworld.com> wrote in message
news:k9Y48.35570$ka7.5985220@news6-win.server.ntlworld.com...
> I can't wait for some good weather.....
>
> Mike C
>
>
> Marjorie Knoller <Marjorie_Knoller@sybil.brand.org> wrote in message
> news:MPG.16bde2c43e6991f9896a4@24.2.2.74...
> > .....

3625. Re: I hooked up a NOS AM/FM/CB/PB 8 Track today...

Newsgroup: rec.radio.cb
Date: 2002-01-28 00:18:02 UTC
From: WebDoc REACT Unit #602 <arcweb@bnnorth.net>
Message-ID: <nK058.2973$w67.362167@cletus.bright.net>
Source record: 113908

Dave or Debby wrote in message <3c548389@news.planetc.com>...
>Do you have the Motorola 975 Model Cass. CB? What does pld stand for?
>Dave!
>
>"WebDoc REACT Unit #602" <arcweb@bnnorth.net> wrote in message
>news:JpW28.2331$w67.221129@cletus.bright.net...
>> All joking aside Dave, I have a few of those older units myself, I even
>have
>> 3 of the old AM/FM/CB/cassette units, and if you have, or know anyone
that
>> has one of the pld units with the phone handset, a friend of mine is
>looking
>> for one to add to his collection.
>>
>> Keith
>>
>>
>
>

Sometimes my fingers are moving faster than my brain heheh, pld should be
old.
No I do not have any of the motorola brand, I have 2 cobra and one craig.

Keith

3626. Re: GEEKS Take Heed!!!!!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-28 00:20:37 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c549c2a@news.planetc.com>
Source record: 113909

You mean Irons, right? !
Dave
"Martin" <mdwade@mobiletelZ.com> wrote in message
news:3C4B3F56.6FB9@mobiletelZ.com...
> Dave or Debby wrote:
> >
> > YOU pencilNeckGeeks throw ALL that GPS away; MY CB RADIO is a lot
cheaper &
> > better than ANY GPS seestem, 'cause I ALWAYS KNOW where ALL da bearz are
@
> > !!!!!!!!!!!
> > Dave!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
> >
>
> Wrong set of woods, Dave!
>
>
> > "Eletronics" <mreletricus@yahoo.com> wrote in message
> > news:ad83d6a2.0201190530.599fbb8e@posting.google.com...
> > > Hi all...
> > >
> > >
> > > I recently bougth a Handlheld Garmin Etrex GPS. Details at :
> > > http://www.garmin.com/products/etrex/
> > >
> > > Studing the manual, i discovered that i could receive my global
> > > position trough a serial port of my garmin. And so, as a computer
> > > scientist, i though in transmit this information to my web server so i
> > > could do whatever i want. But at this point, appears the question...
> > > How its the best way to transmit this information?
> > > Supose i would take it in my car, and i will use a radio, what are the
> > > maximum range that i could get?
> > > In case of stoping the car by a remote command, could this (in car
> > > radio) receive information too?
> > > The relief of my city is not plan. That are some places that Etrex be
> > > "out of service". I have to amplify its signal too.
> > > Considering that i didn't have any infomation about radios, i started
> > > to think in my Nokia 6120i celular phone. It has an internal fax/modem
> > > and comunicates with the computer trough a serial port.I though it
> > > would be easy to use serial comunication bettween the system and the
> > > phone but i discovered that Nokia do not publish articles about the
> > > protocols. The solution to transmit information could be design a way
> > > to make the system "press the buttons" and send messages as emails.
> > > But, how could i stop the car? You can say:

> > > call the phone and the system will detect a phone ring and will stop
> > > the car.
> > > Not secure...
> > > Phone ring only four times...
> > > Not secure too...
> > > A good way would be send a cryptographed message to the phone, read it
> > > and stop or not the car. But how?
> > > Another way i though, was call the phone, and using it as a modem,
> > > send a cryptographed message to the system. Perhaps, this second way
> > > would compel the system to have and control a modem what i don't have
> > > experience direct with hardware.
> > >
> > >
> > > And so, the project is based on the steps below...
> > >
> > > 1 . Choose the best way to transmit the global position or implement
> > > one.
> > > 2 . Project the main board (I think this step could be done with a
> > > litle modification at the minimum 8051 schematics).
> > > 3. Write the assembly software.
> > > 4 . Amplify GPS antenna.
> > > 5 . Project the power suply for all the system.
> > >
> > >
> > > If you feel yourself able to the job, please mail me at
> > > mreletricus@yahoo.com with your plans and your price.
> > > If you consider this project so easy that you could make it in a few
> > > hours just for fun, send me the project or post it here, you know.
> > > If you have any contributions, please, post it.
> > >
> > >
> > > Thanks.
> > >
> > > mreletricus@yahoo.com

3627. Re: I hooked up a NOS AM/FM/CB/PB 8 Track today...

Newsgroup: rec.radio.cb
Date: 2002-01-28 00:25:42 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c549d5a@news.planetc.com>
Source record: 113910

I remember the Cobra units to be pieces of JUNK; the Craig unit is rare and
will be worth some $$$$ later on! I can't remember ever seeing one!

Are you talking about a Phone looking CB or one that has AM/FM on it too in
a phone version, which they didn't make I don't think!
Dave!

"WebDoc REACT Unit #602" <arcweb@bnnorth.net> wrote in message
news:nK058.2973$w67.362167@cletus.bright.net...
>
> Dave or Debby wrote in message <3c548389@news.planetc.com>...
> >Do you have the Motorola 975 Model Cass. CB? What does pld stand for?
> >Dave!
> >
> >"WebDoc REACT Unit #602" <arcweb@bnnorth.net> wrote in message
> >news:JpW28.2331$w67.221129@cletus.bright.net...
> >> All joking aside Dave, I have a few of those older units myself, I even
> >have
> >> 3 of the old AM/FM/CB/cassette units, and if you have, or know anyone
> that
> >> has one of the pld units with the phone handset, a friend of mine is
> >looking
> >> for one to add to his collection.
> >>
> >> Keith
> >>
> >>
> >>
> >>
>
> Sometimes my fingers are moving faster than my brain heheh, pld should be
> old.
> No I do not have any of the motorola brand, I have 2 cobra and one craig.
>
> Keith
>
>

3628. Re: Radio Shack stops selling diodes, res, caps (etc..) ????

Newsgroup: rec.radio.cb
Date: 2002-01-28 00:28:11 UTC
From: KC8JBO <kc8jbo@alt.net>
Message-ID: <a328lbrd3@pita.alt.net>
Source record: 113923
Cross-posted to: alt.radio-shack,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

TexASS TURD
"Stagger HIV positive drug user Lee" <SLee@houston-hunks.com> wrote in
message news:3C547350.C7C377F6@houston-hunks.com...
> KC8JBO wrote:
> [snip]
>Anonymous coward and all-around fuckwit
"Stagger Lee" <SLee@houston-hunks.com>
revealed what a hypocrite he is and ironically admits he has no credibility
in message
<3C36FDCC.76EC185D@houston-hunks.com> :

"Therefore, I find your story difficult to believe. Your own anonymous
status makes the story even less credible."
>
>

Let's see what the Taliban supporting Faggot Lee waddled away from:

Lardassed fuckwit
"Stagger 'TexASS Turd' Lee" <SLee@houston-hunks.com> wrote in message
news:3C545B27.E174B268@houston-hunks.com...
> Heh. KC8JBO [Projection]

Heh. KC8JBO OWNS you, TexASS TURD.

Anonymous coward and all-around fuckwit
"Stagger Lee" <SLee@houston-hunks.com>
revealed what a hypocrite he is and ironically admits he has no credibility
in message
<3C36FDCC.76EC185D@houston-hunks.com> :

"Therefore, I find your story difficult to believe. Your own anonymous
status makes the story even less credible."

Faggot Stagger Lee, who fails to "grasp" the concept that "slander" is
spoken and "libel" is written, would be better served if he just stuck
to grasping nutsacks, incoherently babbled
in <3C4AE592.6A0CDA7E@houston-hunks.com>:

"COTSE seemed to have the laughable notion that what Wiseman was doing
was exercising freedom of speech. Slander is of course not protected
speech in the US, but the concept that even free speech has its limits
seemed to be impossible for Steve Gielda -- COTSE's owner -- to grasp."
--
Fuckwit Lee finally admits his SPANK at KC8JBO's hands yet another time in
3C4AE592.6A0CDA7E@houston-hunks.com:

"[Any followups by Wiseman will be ignored.]"

From: Stephen K. Gielda <steve@cotseNOSPAM.com>
Date: Sat, 17 Feb 2001 17:10:02 -0500
Newsgroups: rec.radio.amateur.misc,alt.2600

"46 posts in there from cotse since 2/1/01 and you wonder why you are ignored, you exaggerate and lie. I would not consider that excessive posting to any group."
"Cotse does not care about flamewars, unless they violate our policies. You are involved in a flamewar and you want to win it by terminating your opponents account."

3629. Re: CB In Hong Kong

Newsgroup: rec.radio.cb
Date: 2002-01-28 00:40:13 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c54a0c1@news.planetc.com>
Source record: 113911

More below each point, double spaced to see better! I AM serious in a
couple of postings here!
Dave!
"Aaron H. Voobner" <voobner@yahoo.com> wrote in message
news:fbc7a2.0201271254.3e3723a7@posting.google.com...

> As noted by OFTA, CB is widely used in several countries. However, in
> the USA at least and undoubtedly elsewhere, the Citizen Band is home
> to many forms of widespread unacceptable practice, such as:
>
> * Facilitation of criminal acts

What does he mean by this? Use of CB by "Lot Lizzards"
(Prostitutes)? Or does he mean by foreign NYC cab drivers?! Or what?

> * Evasion of law enforcement

Do they even have any BIG ROADS in Hong Kong that they can talk
about the "bears" on? OH--on the road to China---Breaker-Breaker, Red
(commy) bear passing Yellow (formerly FREE) bear @ mile marker #1 !

> * Prohibited international communication

What do the commies want to "prohibit" here? I am serious! What
do they mean?
Do they mean that it will go against the INTERNATIONAL communists wishes?

> * Offensive and obscene language and anti-social behavior

Now they got SOME of us here. This would be a GOOD excuse as to NOT
let the Internet into Hong Kong too! Would they judge Hong Kong TV the same
way, or is it communist approved "obscene and anti-social" on the tube, but
YOU can't practice it?

> * Use of unauthorized frequencies, power, and equipment

Not central party approved, of course!
But if the CB's were made in Red China (Northstar, Voyager, Connex 3300)
then is it OK?!
>
> Given the history elsewhere, it is inexplicable that OFTA/RSAC should
> assume unlicensed users of 27 MHz CB will conform to any rules set
> forth in Hong Kong. In fact, it is reasonable to predict that Hong
> Kong CB use will be even more illicit than

MORE ! What kind of SIN do they have going on there? BIG
commercial center there. Ve can't have ANY uncontrolled radio
communications, Mr. Marx says!

elsewhere, since such
> behavior is already common on VHF and UHF.

(Sounds like Hambo behavior on those freqs. doing the SAME thing)!
Dave!!!!!!!!!!!!!!!!!!!!

3630. Re: Radio Shack stops selling diodes, res, caps (etc..) ????

Newsgroup: rec.radio.cb
Date: 2002-01-28 00:45:41 UTC
From: George Csahanin <georgec@dyb.com>
Message-ID: <Va158.6122$gD3.2221625447@newssvr11.news.prodigy.com>
Source record: 113919
Cross-posted to: alt.radio-shack,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Boy, that's the truth. There isn't a Radio Shack employee anywhere, I'd bet, with any knowledge of what the name represents, or what a real parts house is. Damn shame. Once a good name, Tandy pretty much ruined it when he bought it, but the JC Penny approach to "electronics" is sad. Thankfully I still have a couple of parts houses, and a Frys here in Austin. But Tandy has been aiming for lowest common for years, and got there finally.

Their slogan would be much more accurate if it was:

"You've got questions?...We've got blank stares"

-G

"David Anderson" <anderd@qwest.net> wrote in message
news:cvL48.9555$Om2.34892@rwcrnsc53...
> "phil" <phil@phil.com> wrote in message
> news:u570lggl048383@corp.supernews.com...
> > this thread shall be knoweth from hence this moment as: 'the Rat Shack
> > thread that would not die'. and just as this thread will not perish
> neither
> > shall the rodent Rat Shack. if worse comes to worse when you want parts
> you
> > can always just go there, buy a $10 cellphone, and then crack it open.
> when
> > this day comes to pass i shall write a book called 'SMD for dummies' and
> > become rich. with my money i will open up my own line of Germanium Diode
> > Shack's worldwide.
>
> ROFL
>
> > You've got Questions? We've got Germanium Diodes!
>
> They wish they had answers, what a stupid slogan for a company such as
> this...
> You would be lucky to find more than 1 radio shack employee per county
> that has half a brain. The rest are drones that almost always have to ask
> the manager, who has to call FW Texas for assistance before you can find
> out if they have a Germanium diode they can mail you for $0.02 and $29.95
> S&H or if they have a AAA battery.
>
>
>
>

3631. Re: CB In Hong Kong

Newsgroup: rec.radio.cb
Date: 2002-01-28 00:49:10 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c54a2db@news.planetc.com>
Source record: 113920

The CB service in the USA 2002 HAS still a LOT of value! Saves you BIG $$$$ from your pocket going to BEARS and cities & counties, who want to charge you for going FAST in your vehicle! THIS ALONE gives CB more value than ALL the Ham bands put together! Now I know you Hams will say that some ham bands DO have some value. I may agree with you. BUT CB is most useful to us POOR Citizens to help us from the UnConstitutional tyranny of the insurance industry's regulations!!!!!
Dave!!!!!!!!!!!!!!!!!!!!!!

"Aaron H. Voobner" <voobner@yahoo.com> wrote in message news:fbc7a2.0201271254.3e3723a7@posting.google.com...
> Came across this page at http://www.harts.org.hk/at1121.html
>
> In 1995, Hong Kong's "FCC" wanted to open up CB service on 27 mhz. The
> country's equivalent of the ARRL responded with the paper below. Note
> their assessment of the value of a CB service (using the USA's CB
> service as an example).
>

3632. Re: Radio Shack stops selling diodes, res, caps (etc..) ????

Newsgroup: rec.radio.cb
Date: 2002-01-28 00:54:06 UTC
From: David Anderson <anderd@qwest.net>
Message-ID: <Ni158.3822$aF1.12422@rwcrnsc53>
Source record: 113921
Cross-posted to: alt.radio-shack,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

I've lived all over the state, if you look in out phonebook there are a number of electronics shops all over the state, in the "Big City" as you call it and out on the plains. Sure they are less common the further you go into the country, but i've never had much of a hard time finding parts no matter where i lived. Either way, i see your point and the irritance level but if i needed parts or did alot of work, i would purchase at least $100 worth of parts that are fairly common from MCM Electronics or any number of other stores online. And yes before anyone asks, there are parts you can't get because its either A: not in stock or B: not a stocked part. So i have had to order stuff online and spend a little extra, but at least i have my parts. I dont always have to order online if i cant find it, generally the shop/store will order ir for me and i only pay the normal rate and no S&H or minimum ammounts. Guess i would be a little spoiled being here in the "Burbs" heh, but i do have friends who live in the mountains and they drive a couple hours for parts so i do know what you are talking about and understand.

73's and hopefully you will get a local parts house other than radio shack because i KNOW they cant/wont/dont stock or even carry everything you need :)

David

"andy" <inthelead234@mickle.net> wrote in message
news:Am058.503$Ub7.19758@eagle.america.net...
>
> "David Anderson" <anderd@qwest.net> wrote in message
> news:XTS48.10712$Om2.41337@rwcrnsc53...
> > Colorado
> >
>
>
> No, what he meant was, in the middle of DENVER? Or do you live in a hamlet
> of 87 people? It makes all the difference in the world. You guys that live
> in the middle of big cities all you lives have no idea what it is like to
> drive 2 hours to buy a shirt. You say United WE STAND USA but you have
never
> really been there.
>
>

3633. Re: The BEST 4 pin mic plug EVER made !

Newsgroup: rec.radio.cb
Date: 2002-01-28 01:11:14 UTC
From: Kenneth Vaughan <kenneth.vaughan@worldnet.att.net>
Message-ID: <Sy158.6101$mU4.382559@bgtnsc06-news.ops.worldnet.att.net>
Source record: 113922

dammit dave,you mean you support the economy of the sneaky little yellow bastards that brought us such memorable moments as 1) the rape of Nangkang and who could ever forget 2) Pearl harbor. heee heee elpasogunslinger :)
Dave or Debby <truth@planetc.com> wrote in message news:3c5480e3$1@news.planetc.com...
> WHO made the best 4 pin mic plug for CB ?
> I vote for Vanco. Made in Japan. 70's or early 80's. CBC4M I think.
It
> had plastic inserts so you didn't have to use tape to cover the wires or
> solder when done. WAS there one better?
> Dave!!!!!!!!!!!!!!!!
>
>

3634. Re: Bogus 10 Meter (non-ham) gear

Newsgroup: rec.radio.cb
Date: 2002-01-28 01:25:20 UTC
From: vdubman <charles1224@yahoo.comnospam>
Message-ID: <4M158.6041$S67.367035@bgtnsc05-news.ops.worldnet.att.net>
Source record: 113924

what a loser! just tring to sell my radio and you have to go and be a fing teller! what a assho#$ are you just upset that you dont have one! i guess so!
"Aaron H. Voobner" <voobner@yahoo.com> wrote in message news:fbc7a2.0201252244.2665bf25@posting.google.com...
> > Instead of using Consumer Electronics:Radio Equipment:CB , use Ham Radio.
> > Ebay doesn't allow 10 meter radios being auctioned off in the cb
> > listings.
> >
> >There's a news flash,and good advice.
>
> I wasn't aware this was the latest scam to get illegal keyclown radios
> past eBay screeners. I'm sending them your post as 'evidence' of the
> scam.
>
> Thanks, guys. I really mean it.
>
> -Aaron-

3635. FS: Galaxy 250 low drive amp

Newsgroup: rec.radio.cb
Date: 2002-01-28 01:39:20 UTC
From: T <tcalof@escape.ca>
Message-ID: <tcalof-678081.19392027012002@enews.mts.net>
Source record: 113925

Galaxy 250 (blue face) amplifier (low drive) for sale. Good for 10/11m.
Used once!
It is perfect. $100 US or $165 Cdn and I will ship.
Terry VE4TC

3636. Re: CB In Hong Kong...Bitcheeeeeeen

Newsgroup: rec.radio.cb
Date: 2002-01-28 02:09:25 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3C54B2D5.EF6BE691@qnet.com>
Source record: 113926

Hello Arron: Great posting!!!!!

I have printed out your posting here and put it just below all the QSL Cards I have from Honk Kong, and I have quit a few! Maybe there worth something now $$$$$$$$$$.........

The Radio Room has a few QSL Cards, on each wall. Alaska, Japan, South Africa, Hong Kong, and others.

Good going!!!

Jay in the Mojave

"Aaron H. Voobner" wrote:
>
> Came across this page at http://www.harts.org.hk/at1121.html

3637. Re: MasT Material-Does it matter (and a few related questions)?

Newsgroup: rec.radio.cb
Date: 2002-01-28 02:09:49 UTC
From: sparky@cet.com
Message-ID: <3c54b2c0.11822551@news.cet.com>
Source record: 113912

On Sun, 27 Jan 2002 15:49:11 GMT, "Toll Free" <tollfree@bigradios.com>
wrote:

>> Show me where I say it was ok to "wrap it around the mast: bottom
>> line".
>
>
>"If you run it inside the mast, you don't have to worry much. You can
>coil it around the mast, "

No, I said,

>...You can
>coil it around the mast, but do it at the base of the antenna, not the
>base of the mast.

That's a little different than "wrap it around the mast: bottom line".
It's called a conditional statement.

>I called on you to prove your post first. Of course, running away from
>the challenge is indicative of someone who can't debate the point, or is
>WRONG.

Whose running? And what challenge? It's amazing that we are in
agreement about this subject but you still want to argue it. Oh,
that's right, you said I suggested a specific number of turns but then
I showed you I didn't and you were proven wrong, now you are trying to
save face. Ok, Toll.

>Since you didn't provide the reference asked for, we will have to assume
>your
>WRONG.

You didn't ask for a reference. But you still haven't referenced where
running the coax inside the mast will distort the radiation pattern!

>> >> >You told him the amount of turns,
>> >>
>> >> I did no such thing, Toll. When are you going to learn to read?
>> >
>> >
>> >
>> >>For TVI prevention, should I coil the coax 6-8 around the base of the
>mast?
>> >
>> >If you run it inside the mast, you don't have to worry much. You can
>> >coil it around the mast, but do it at the base of the antenna, not the

>> >base of the mast.
>>
>> Yep, that's what I said. Notice I didn't say anything about turns.
>
>
>No, but you led him to believe something that wasn't true.

What's not true about what I said? Running the coax inside a steel
mast will -most definately- decouple the shield, even better than
wrapping it around a hundred coffee cans! It 'shields' the shield, and
any RF is absorbed by the ferrous nature of the pipe. It's a fact,
it's used in many practical applications. And no, I didn't read it in
a book, I learned it from real-life experience, as you are so familiar
with.

>Its a "bird watts" thing Sparky. Would it be the same number of turns? A
>different
>number of turns?

If you are making an RF choke, the number of turns isn't critical
because it's not a tuned circuit. But you already knew that, and I
already reiterated it.

>Is it PEP or AVG Bird watts?
>
>Same thing. you better start getting your posts as exact as you hold
>everyone else up to, or
>I will continue crawling up your ass until you do.

Now you are just whining.

>> >> > and that it was OK to wrap around the
>> >> >mast. Bottom line.
>> >>
>> >> The 'bottom line' of my post wasn't that it's ok to wrap it around the
>> >> mast, but that there are many ways to get the job done and some ways
>> >> are better than others. It seems that everyone else understood that
>> >> except for you.
>> >
>> >
>> >
>> >
>> >lol.
>> >
>> >I won't argue any longer, but the facts are the facts.
>>
>> And you are fresh out of facts.
>
>lol
>
>More from the troll who can't recite what is asked of him.

More from the troll that can't read and is trying to nitpick by
pulling a specific example out of the context in which it was written.
That's the fact of the matter.

>> >You told him it was OK to coil the coax around the antenna. You
>mentioned
>> >NOTHING
>> >about having to change the amount of turns.
>>
>> Oh for Pete's sake, what planet do you live on? I didn't tell him how
>> to wash his wanker either, Toll.
>
>
>
>Nope, but if I am going to give someone instruction on how to do something,
>I am
>at least going to tell him what needs to be changed when I start
>interjecting other
>methods to him than the original asked, otherwise you end up with someone
>who doesn't have a complete set of instructions to complete the project at
>hand.
>
>As an Engineer, you should KNOW that!

HA! That's funny! If you were going to provide specifics, then why
didn't you mention the coffee can in your first post in this thread?
Instead you suggested using steel wool, which makes a terrible choke,
and a bad choice for an outdoor installation!

I answered the OP's question by providing several options. If he
wanted or needed more specific information on any one of these I'm
sure he would have asked. You, on the other hand, were just adding
crap in order to troll my posts. And it wasn't even accurate or useful
crap; it was just crap.

3638. Re: SSB???

Newsgroup: rec.radio.cb
Date: 2002-01-28 02:09:57 UTC
From: sparky@cet.com
Message-ID: <3c54b2f2.11872203@news.cet.com>
Source record: 113913

On Sun, 27 Jan 2002 15:40:28 GMT, "Toll Free" <tollfree@bigradios.com>
wrote:

>> >The receivers is what I am talking about. The IF sections. If they
>don't
>> >have enough filtration
>> >(selectivity), then the trashy transmitters, local moron down the street,
>> >what have you
>> >easily tears up even the SSB receivers.
>>
>> You have a point, but it only goes so far. The SSB receivers use the
>> same filters for transmit, and are -very- selective.
>
>
>
>Not selective enough on all radios to stop all types of trash entering, huh?
>
>THAT, my friend, is MY point.

And I agree with you. Or didn't you read the rest of the post before
you started typing...

>> >Try living a few blocks from a truck stop and operating SSB on a base..
>See
>> >where it gets you.
>>
>> That's because of the splatter generated by snipped limiters, power
>> mics, noise-toys and crappy amps. Splatter will intrude on any
>> receiver regardless of selectivity.
>
>
>
>No, that isn't ALWAYS why. Or is your Xtal ball out again telling us what
>EVERY truck driver is using?

It only takes one to cause interference to all. But maybe you should
consult your own Xtal ball and find out just how many of them have SSB
capable radios.

>Or are you now allowed to generalize, whereas everyone else must be explicit
>with you?
>
>
>Sparky, you must abide by your rules here. Not every truck driver is
>illegal, with snipped
>limiters, etc.

>
>But someone sitting across the street from an AM CB radio, even stock,
>trying to operate
>SSB probably won't be able to... Even if the AM rig is legal.

If it's on the same channel, duh. AM uses both sidebands. Is that your
point?

>> >If you combine all of the points I raised, instead of nitpicking them
>apart
>> >one
>> >by one, then yes, I am correct.
>>
>> The points you raise don't add up. None of them are valid.
>
>
>Really? Then why does the guy down the street have a problem on his older
>chassis,
>but not on his yeasu?

I don't know. What's his 'older chassis'?

> Im thinkin real world is not acting the way you like.
>
>I have proof. You have ....?

You have stories and poor reading comprehension.

>> >Of course, your books don't say that, so ....
>>
>> You seem to have a disdain for formal education. Do you even know
>> -why- books are written? They disseminate generally accepted knowledge
>> on a given topic. I think they are a pretty neat invention, don't you?
>
>
>
>I have no disdain for formal education. I have disdain for people who come
>to
>public forums and tell everyone they are wrong. Wrong for trying something
>different, wrong for operating different than YOU want / expect / need them
>to,
>disdain for people who attempt to trample on others, etc., etc, etc.
>
>YOU are the one who spews what happens in a book. I tell people what has
>been found by reading, as well as going out and DOING it.

You tell people what you want, truth or not, just as long as you think
it will convince them that you are some kind of super-tech. But the
-truth- is that you are just a wannabe that doesn't understand half of
what you are pushing off on others. You claim that everything I say
comes out of a book, yet you whine when I don't provide a reference
that you didn't ask for. Or tell someone to use steel wool for a choke

because it was in a -book- and it's obvious that you have never had any experience with rust. That's hypocritical, Toll. And you are wrong once again: A lot of what I have to say -doesn't- come from the books, a lot of it comes from experience. That experience comes from years and years in the classroom, the lab, the field, and in my own shop. And my experience has shown me that books are usually good representations of what really happens. Why is that? Because they were written based on the same kind of experience that I have gained over the years. They were written using information provided by technicians and engineers that have worked in the field since radio was invented. These 'books' that you so hate are the combined education and experience of all these people that have learned what they did through both formal education, practical experience, and trial & error. Do you honestly think that nobody ever experimented with different ideas? Or pushed the envelope of practical application? Of course they did, and they will continue to do so. Most will do it responsibly. They will respect the lessons already learned, and they will learn those lessons through books and formal education, and they will supplement that learning with practical experience. They will learn the proper language and terminology so others can understand and duplicate their work. But you are not one of those people, Toll. You just want big power with little effort and no responsibility. You don't even compare to a real tech. You think you contribute to the radio community with your amps and 'bird watts', but you don't. You are just pushing away everything that has been learned and setting the radio field back into the dark ages.

>Tell me. when you parallel two 1/4 wave antennas, spaced a quarter wave
>apart,
>both of them tuned individually for 1:1 swr, what happens?
>
>Not using a matching network, but just adding a T, using 50 ohm coaxial
>cable?

Where are these mounted? On a vehicle? What's the input impedance to each antenna with and without the other antenna mounted? Is the spacing the actual distance between the antennas or is it the electrical length of the coax? What is the electrical length of the coax? Where is the tee located along this coax? Are the antennas in-phase or reverse-phased? Was the SWR checked with the other antenna mounted? attached to a coax? Was the non-active antenna loaded or open-circuit?

>> >> >B. Most people on CB are using wider radio transmistters, due to
>> >defeating
>> >> >or cranking up ALC.
>> >>
>> >> "wider radio transmistters"? LOL! Snipping the limiters just defeats
>> >> any 'filtration';
>> >
>> >

>> >Your statement is that defeating the audio limiter (AMC / ALC) doesn't
>make
>> >the transmitted signal broader?
>>
>> No, of course it does! But like I said before, it doesn't matter how
>> much filtering you have, if someone is splattering you will hear it,
>> AM or SSB. That certainly isn't a limitation of SSB, which is what you
>> were trying to say.
>
>
>
>No, what I was trying to say was that you don't always get to use USB and
>LSB
>on the same frequency in common practice. That's all. YOU started in with
>the rest,
>that I was saying SSB was more inferior, et al.

Ok, let's review:

>A. Most people on CB radio are using inferior radios, that DON'T have the
>filtration necessary to accomodate this

I believe this was addressed. SSB uses much better filters than are
used for AM, and the point of SSB filters is to eliminate the other
sideband. If the filter is capable of eliminating the sideband on
transmit, you can bet it can do it with receive, too. And it does.

>B. Most people on CB are using wider radio transmistters, due to defeating
>or cranking up ALC.

And that is their problem for modifying their radio when it shouldn't
be modified. Regardless, those mods have no effect on the SSB filter.
But when others modify their radios like that it can cause a wider
signal to be transmitted (the harmonics generated past the SSB
filter), interfering with the reception of others.

>C. Quite a few people on CB insist of using "half channels" or 5Kc drops to
>escape the rest.

And again, an improper modification. There is also the practice of
'locking' the clarifier, which some claim to give an advantage. It
does not, because it shifts the transmit frequency into another
sideband or channel. Use of the clarifier (or BFO) is, and should be,
limited to receive only. When it is, it works fine, and both sidebands
can indeed be used on the same channel.

>ALL I was saying was that in common use, your statements don't always hold
>up. You
>where quoting textbook theory, when in fact, it doesn't ALWAYS work under
>real world
>conditions.

When 'common use' and 'real world conditions' describe a band clogged
with improperly (i.e, illegally) modified radios, I agree, and I
agreed with it before. I also provided the 'real world' condition that
when you can't get through on one sideband or channel the operator can
exercise the 'common use' practice of changing the channel. And with
SSB there are twice as many places to change it to. Fact.

>> >and contrary to the opinion of a few in this
>> >> newsgroup, most CB radios do not have their limiters disabled.
>> >
>> >
>> >Maybe not where you are, but having been involved in some way or form
>> >in the CB industry for the last 10 years, I can attest that yes, their
>are
>> >QUITE
>> >a lot of radios with improperly adjusted transmitters in existance, and
>> >daily use.
>>
>> Which does not contradict my statement. Believe me, I hear crappy
>> radios all the time. But most of the radios I have seen and worked on
>> (since the late 70's) were not modified in any way.
>
>I am thinking your not in a major metropolitan area, or don't work on the
>majority of
>the AM operated radios in your area, do you?

I wouldn't call Spokane a 'major metropolitan area', but the city
government has enough corruption for a major city. I am not primarily
a CB shop. In fact, I don't even make money from CB repairs because
most are cheaper to replace than repair. Those usually get tossed in
the corner, which now has a couple hundred radios piled up in it and
I'm tossing them out in the garbage. Need any parts?

>> >> >C. Quite a few people on CB insist of using "half channels" or 5Kc
>drops
>> >to
>> >> >escape the rest.
>> >>
>> >> What does that have to do with the bandwidth of SSB, except that
>> >> illegal operators are more prone to interfere with sidebanders?
>> >
>> >
>> >It has nothing do do with it, but all of a sudden your 5 KCs of
>separation
>> >between
>> >channels just disappeared.
>>
>> I said channels as in 1 through 40, not keyclown freqs. If someone
>> operates outside of the standards for CB, they are bound to cause
>> interference.
>
>

>
>Why? When a tree falls, but nobody is around to hear it, does it make
>noise?

That depends on your definition of a 'noise'. If a sound must be heard
in order for it to be a 'noise', then no, it makes no noise at all.
That's a very old lesson in semantics, and I'm suprised you even
brought it up. I really should put a spin on that like you do: What do
trees falling have to do with SSB? But, unlike you, I can comprehend
your point. You failed to realize that the standard for CB radio is
for the channels to be centered on specific frequencies, and NOT to be
slid 5kHz up or down.

>When that happens, just change the channel. It ain't
>> that difficult. BTW, the channels are spaced 10 - 20kHz apart.
>>
>> >See, some of us don't live in a book, and we actually DO take into
>account
>> >real life, actual
>> >on the air time. You might try it, go outside of your little clique of
>> >friends, and see what the
>> >rest of the world and their CB radios are like...
>>
>> Lose the attitude, Toll. I have been living in the 'real world' a lot
>> longer than you have. I still have my labelmaker-printed CB callsign
>> stuck on a couple radios.
>
>
>I don't have to lose any attitude. Stop arguing semantics and attempting to
>change
>peoples posts to fit your argumentative lifestyle, or whatever your
>disfunction is.

Blah blah blah. What do falling trees have to do with CB radio?

>Post something that doesn't always hold true, and I will call your ass on
>it. Get used to
>it my friend.

I hope you -do- call me on any mistakes I make, and when I am wrong I
will freely admit it.

>> >> >Because of the 3 reasons listed above, and others, it makes it a
>little
>> >hard
>> >> >to use upper and lower ssb on a frequency.
>> >>
>> >> Way off base again, Toll.
>> >
>> >
>> >
>> >Really? Then why is it in my local area, their are no CBers operating

>SSB,
>> >sans
>> >a handful? And most of the people here have SSB capable radios?
>>
>> Most have SSB radios? Really? I really doubt that. Do you walk the
>> streets at night looking in people's vehicles to see if they have an
>> SSB capable CB? You are making shit up again, Toll.
>
>
>No. I am friends with the majority of CB operators in the greater San Diego
>area.

HA! Now THAT'S rich! Let's do the math: There are 6 billion people in the world, but we can trim that by 25% because China and some other overpopulated, underdeveloped countries don't have much in the way of CB radio. According to Jay there are 12 million CBers. So that means one out of every 375 people is a CBer. Ok? Now the population of San Diego is almost 2 million, and a conservative estimate of the surrounding area would add another million to that (you did say "the greater Sand Diego area", didn't you?). So that means that there are at least 8000 CBers in the greater San Diego area. Ok? Now a majority, in the most conservative calculation, is greater than half; or, in this case, more than 4000 CBers. And these are all your friends? Wow, Toll, I had no idea that you were so popular! And you know exactly just how many of them have SSB capable radios? Damn, did you take a memory course or something? Or do you have all these friends in your database? Well, whether using a great memory or a database, I'm sure you can list these friends, can't you? After all, they are your friends, right? So let's see the list? Hell, I won't even hold you to 4000, just list a thousand or so, then I'll contact them and see if they know who Toll Free is. How about it, Toll?

>> >And why is it when I throw a modified Cobra 29 on my station, it tears up
>> >the
>> >gentleman about 2 blocks away on all 40 channels, on his SSB radio?
>>
>> Duh! That isn't -his- fault, is it?
>>
>> >But when I have the Kenwood (non tweaked and peaked), the problem goes
>away
>> >for him?
>> >
>> >Seems to me that real life is a little different than what you keep
>> >professing.
>>
>> Now I'm not too sure what your point is, Toll. Are you saying that SSB
>> is becoming useless because of so many idiots like yourself with
>> crappy radios and splatterboxes? I'll agree to that.
>
>
>No, what I was saying (I keep having to reiterate the same thing here) is

>that
>in REAL WORLD PRACTICE, you CAN'T ALWAYS COUNT ON the 3Kc
>of bandwith of an SSB transmitter allowing you to use the same frequency for
>USB and LSB useage.... As well as the fact that SSB isn't the "cure all" for
>all
>our woes.

Who said it was? All I said was that it's better than AM, which is
true. What's your problem?

>> > In my area you can hear people on 35-40
>> >> cooperating quite well when operating on SSB.
>> >
>> >
>> >During periods of extreme skip?
>>
>> Even more so during skip-times.
>>
>> >Your taking into account the stations that we deal with from all over, or
>> >just "your little area":.
>> >
>> >Theory Vs. Actualities... The battle rages on.
>>
>> The battle is your's, not mine. You seem to be characterizing all
>> CBers based on your observations within -your- little keyclown clique.
>> Most have SSB? LOL!
>
>
>
>My "keydown clique"...? Please provide proof that most of the people I deal
>with
>are involved in keydowns now?

Actually, I had no idea you had SO MANY friends, and I don't suppose
most of those 4000+ friends attend keydowns, so I'll withdraw that
statement.

>And yes, most of the people I know use the 8719 chassis from Uniden. An SSB
>capable
>chassis.

So you know 2000+ people with an 8719 chassis? That's interesting,
since the 8719 (or, more specifically, the MB8719) is a PLL chip, not
a chassis. But then I had no idea that the MB8719 could only be used
by uniden, and then only for an SSB radio. How many of all those SSB
capable radios use a different PLL or other method of frequency
control?

> Please disprove this, or keep your assinine comments to yourself.

I just did. Now prove that SSB isn't any better than AM. Prove that
running coax inside the mast distorts the field. Prove that...

...fuck this. Go practice your voodoo.

3639. Re: More pep talk...

Newsgroup: rec.radio.cb
Date: 2002-01-28 02:10:07 UTC
From: sparky@cet.com
Message-ID: <3c54b2fc.11882309@news.cet.com>
Source record: 113914

On Sun, 27 Jan 2002 11:51:21 -0000, "Brainbuster" <brain@buster.com>
wrote:

>> Hey Brainbuster... I thought I was in your killfile!
>===
>
>Hi Sparky...
>
>You was, I got that from a reply to your post. But, as I addressed a comment
>to you, I thought I should take you out long enough to reply to your response
>(I knew you had to reply).
>
>Anyway, I hope these references are good enough to clear up the question of
>how it is measured. What was that book you was looking at, I will have to see
>if I can find a copy here... My copy of the Radio Handbook was specially
>ordered and I had to wait for it, although the other books were readily
>available.

There is nothing to clear up. PEP can be measured as RMS or peak, but
common practice is to measure power output as RMS, and DC input as
peak. That's what that whole thread was about -- people's misuse of
terminology and loosly defined slang such as 'bird watts'.

3640. Re: Another Toll Tale

Newsgroup: rec.radio.cb
Date: 2002-01-28 02:10:14 UTC
From: sparky@cet.com
Message-ID: <3c54b304.11889724@news.cet.com>
Source record: 113915

On Sun, 27 Jan 2002 15:11:00 GMT, "Toll Free" <tollfree@bigradios.com>
wrote:

>
>All this experience, and you still can't tell us why PEP is useful in
>anything other than SSB..

Because it isn't very useful in anything other than SSB.

>You don't even believe it is useful in radar measurement, although that is
>the PREFERRED
>unit of measurement.

Really? How about a reference?

3641. Re: Another Toll Tale

Newsgroup: rec.radio.cb
Date: 2002-01-28 02:10:23 UTC
From: sparky@cet.com
Message-ID: <3c54b30d.11899446@news.cet.com>
Source record: 113916

On Sun, 27 Jan 2002 15:13:33 GMT, "Toll Free" <tollfree@bigradios.com>
wrote:

>It is commonly accepted in a grounded emitter amplifier that you can self
>bias them.

Well, I'll need an authoritative reference for your claim that you can
self-bias a grounded emitter Class C amp into Class B or AB simply by
overdriving it, because your last reference contradicted your claim.

>Of course, I am SURE you are going to argue this point.

Of course I will because you are wrong.

> Save yourself the
>frustration. I have proven it, it has been discussed here, and proven here
>in tests others have done.

References. You were the one whining about not providing references,
now put up or shut up.

> I won't reply to any argument you put up because
>it either isn't worth it, you will debate terms instead of the topic, or you
>just choose not to reply when you get pushed into a corner.

No, you won't reply because you can't provide any proof, reference, or
technical explanation of your claim, so you use a typical duck-out
line and drop the thread. But if you ever change your mind and decide
to respond anyway it will only be to spin away from the issue. You are
showing your true colors, Toll.

3642. Re: Another Toll Tale

Newsgroup: rec.radio.cb
Date: 2002-01-28 02:10:29 UTC
From: sparky@cet.com
Message-ID: <3c54b312.11904114@news.cet.com>
Source record: 113917

On Sun, 27 Jan 2002 15:27:30 GMT, "Toll Free" <tollfree@bigradios.com>
wrote:

>> Those are BALLAST resistors, and not all RF power transistors have
>> them.
>
>
>Out of the transistors used in 12 volt CB, which ones don't?
>
>We discuss CB here, not other services.

Ok, so you can achieve B or AB from a ground-bias amp by overdriving
it, but ONLY if it's used in the CB, right? LOL!

>They are there to equalize the currents between the transistors
>> when run in parallel, NOT to self-bias the BE junction. Yes, if you
>> overdrive one of those devices, the ballast resistor will change the
>> operation point of the device.
>
>
>
>Which was my original statement you questioned.

No it isn't, Toll. Your claim was that it will increase the conduction
angle to greater than 50%. Do you want your own quote?

>But because this resistance is very
>> small (compared to an emitter resistor used for self-bias) the
>> difference is usually negligible, and is not enough to drive a
>> ground-bias (i.e, no-bias) amp into the B or AB operating region.
>
>
>
>
>Not true. Been proven. Anyone that would like to debate the question
>can feel free to go to google and search on the disseratation given by
>Dennis O.

I told you how you can prove this below. Let's see if you actually did
the math or just avoided it by trying to spin:

>You
>> can confirm this by comparing the internal ballast resistance of a
>> device (usually a fraction of an ohm) to the emitter resistance needed
>> to achieve self-bias (usually several ohms for power amps; which, of
>> course, reduces the collector current and the gain of the circuit and

>> improves linearity, all of which are contrary to your usual practice
>> of 'mo power').
>
>
>Of course, driving a pair of 2879s with a MRF 455 (about 50 watts PEP drive
>each 2879) wouldn't cause it to shift class, either, would it?
>
>The BE junction of a transistor won't rectify any of the input, will it?
>
>
>
>It's not hard to calculate the values, the equations
>> are right there on the page you referenced. Why don't you try it and
>> post the results. And you might also post the reasons why ballast
>> resistors are integrated into some RF power transistors, and why
>> self-bias (using external emitter resistance) is rarely used for
>> higher power RF amps (the REAL reasons, not your subjective,
>> opinionated stories).
>
>
>
>Because at this point, it has already been done, and you are more than
>welcome to browse the archives and find it yourself, since YOU are the
>one that is arguing the point.

Spin. Just as I thought.

>Again, does the BE junction of a common base transistor have ANY
>rectification properties?

Of course it does. The BE needs to be forward biased for the
transistor to work, and for a ground-bias amp that happens when the
signal exceeds the BE bias potential, i.e, 0.65V. That's basics. But
you, like the prof, don't seem to understand that the signal BELOW
0.65V isn't getting amplified! That makes it a Class C amp no matter
how much you overdrive it!!! Brian finally learned this, but you still
can't figure it out? I guess all that 'real world' learning only goes
so far, huh?

>> >> >Been discussed, proven, and agreed upon before.
>> >>
>> >> Where and by whom? The prof? Eitner? ROTFLMFAO!!!
>
>
>Eitner was involved, but he did not explain it.

Gee, what a suprise.

>> >Others, as well. I have provided a link that states that a comon emitter
>> >amplifier can be self biased with the
>> >input waveform.. Something you hinted was impossible.
>>

>> Your claim was that you can make a Class B or AB amp from a
>> grounded-base amp by running the transistor into saturation.
>
>
>No, my claim was that when overdriven, a transistor amp with a base grounded
>can be caused to shift service.

It just goes deeper into Class C.

>And you
>> should also look back on your post: you say nothing about an
>> intentional self-bias scheme, or even ballast resistance. You, of all
>> people, should know that if you make such a generalized statement that
>> does not apply generally you are going to get called on it.
>
>
>
>No, I should have realized that if I didn't put it in laymans terms, using
>YOUR
>commonly accepted terminology instead of terms that people in this newsgroup
>(remember, your a newbie here)

HAHAHA!!!! Now you are trying to achieve superior status by longevity
in the newsgroup? Boy, if that proves anything it proves that you have
less of a life than I do!

> use, then I would have 5 or 6 pages of
>rebuttals about how Bird Watts don't exist (even when you where told by
>others in the newsgroup that it was a reference point that is commonly used
>in this newsgroup, etc., etc., etc.

That's why I quoted several posts over the years to show the
non-uniformity of the use of the term. A couple of those posts were
yours, don't forget. It's a floating point of reference.

>> BTW, when you run your transistor into saturation or beyond, what
>> happens? It isn't really an amp anymore, it's more like a switch,
>> isn't it?
>
>
>The flywheel effect will allow RF to be transmitted as well.

The 'flywheel effect' is only applicable where a tuned, high-Q output
tank is used. Wideband amps, by definition, don't have a 'flywheel
effect'. And another point, your 'flywheel' is not going to restore
linearity to a signal distorted by non-linear amplification. You
really need to do a little studying on the subject.

> What about
>Class E amplifiers? They don't run into saturation? They don't operate
>as a switch?

Class E amplifiers are -intended- to operate at saturation, but they
are about the farthest thing from linear as you can get. That's why
you don't see Class E linears. Duh...

>And driving it "above saturation" will send it into
>> breakdown, doesn't it? What happens to your 'amp' then, Toll?
>
>
>Judging from the drive levels involved in competition, the output powers
>and the reliability some see, not what YOU expect.

Judging by your spin on the question, it's obvious that you have no
idea what happens at breakdown voltages.

3643. Re: Would a Lil Wil CB antenna support a Galaxy 250 High Drive Amp?

Newsgroup: rec.radio.cb
Date: 2002-01-28 02:11:25 UTC
From: sparky@cet.com
Message-ID: <3c54b31a.11911694@news.cet.com>
Source record: 113918

On Sun, 27 Jan 2002 15:49:11 GMT, "Toll Free" <tollfree@bigradios.com>
wrote:

>Pissy has nothing to do with it.
>
>Please disprove my statements, or withdraw your assinine comment of LOL.
>
>
>You either agree, or disagree. Which is it Sparky?

Hey, I just found your post amusing. I didn't agree or disagree. But
it seems 'pissy' has everything to do with it, because that's how you
are acting! Funny how I can now irritate you with just three little
letters...

3644. FS:A/S PDL2 BASE ANTENNA 10M/11M

Newsgroup: rec.radio.cb
Date: 2002-01-28 02:17:33 UTC
From: kb9igg@aol.com
Message-ID: <20020127211733.24851.00000387@mb-mb.aol.com>
Source record: 113927

BRAND NEW IN THE BOX,IT USES LIGHT WEIGHT ROTOR.12.5 DB
VERT/HORZ POLARLITY 2 KW POWER HANDLING.
EMAIL IF YOU ARE INTERESTED.

3645. Re: <**Albert Einstein: A Jewish Myth**>

Newsgroup: rec.radio.cb
Date: 2002-01-28 02:57:02 UTC
From: Plastic Soul <plastic_soul@msn.com>
Message-ID: <a32du2$14t6hl$1@ID-92830.news.dfncis.de>
Source record: 113928
Cross-posted to: rec.radio.scanner,rec.radio.cb,alt.fan.britney-spears,rec.skydiving,rec.sport.cricket

"headkase" <woggurl@optus/spamtrap/net.com.au> wrote in message
news:3c546344$0$1481$afc38c87@news.optusnet.com.au...
>
> "Marjorie Knoller" <Marjorie_Knoller@sybil.brand.org
>
> wrote
> a lot of dumb fuck white racist shit
>
> go away troll
> you is too obvious
> and you is certainly beyond contempt
>
> look at the groups you crossposted to
> like
> theres not going to be too much debating going on from the britney spears
> groups is there
>
> my advice choose your targets more wisely

actually there are a handful of people on AFBS that are just here to talk
about racist bullshit. It's kinda weird really. They never participate in
the other discussions, and we never participate in theirs. go figure.

-Maitland

3646. AM vs SSB or maybe FM

Newsgroup: rec.radio.cb
Date: 2002-01-28 03:03:53 UTC
From: StarrTerry <terry.box@which.net>
Message-ID: <3C54BF99.1B0CEEB2@which.net>
Source record: 113929

Is it true that the FCC is now phasing out AM CB in favour of SSB. Its understandable, but with only 40 channels I think that there should be more.

I believe that the CB world national and International should be standardized world-wide and Cbers should be allowed to use frequencies in the 25.965Mhz to 27.995Mhz, respectively. All countries involved should beaware that the present arrangement is 30 years out of date and considering the number of new rigs being sold, there should be new legislation for FM too as well as SSB (visa versa in some countries)

It would be an achievement if the various governments of the day throughout the world should consider this. If only we all lived in an ideal world, but alas...

Terry
"White Fox"

--
Still single, happy and enjoying every minute of it

3647. Re: FS Cobra 148 GTL

Newsgroup: rec.radio.cb
Date: 2002-01-28 03:17:41 UTC
From: statenislandmic@aol.com
Message-ID: <20020127221741.25948.00000988@mb-fx.aol.com>
Source record: 113931

$120.00 FOR A 148.. KIND OF PRICEY

3648. Re: FS Cobra 148 GTL

Newsgroup: rec.radio.cb
Date: 2002-01-28 03:27:49 UTC
From: David Anderson <anderd@qwest.net>
Message-ID: <Vy358.5153$4t4.14596@rwcrnsc54>
Source record: 113932

Yeah, but if its a older one, pre RCI & Maxon, made in Taiwan R.O.C or the Phillipines
it would be worth if, good condition of course and not all hacked up heh, but i wouldnt pay
$50 for a newer Cobra 148.

"STATENISLANDMIC" <statenislandmic@aol.com> wrote in message news:20020127221741.25948.00000988@mb-fx.aol.com...
> $120.00 FOR A 148.. KIND OF PRICEY

3649. Re: AM vs SSB or maybe FM

Newsgroup: rec.radio.cb
Date: 2002-01-28 03:37:23 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <TH358.5898$Ab1.385271@bgtnsc04-news.ops.worldnet.att.net>
Source record: 113933

"StarrTerry" <terry.box@which.net> wrote in message
news:3C54BF99.1B0CEEB2@which.net...
> Is it true that the FCC is now phasing out AM CB in favour of SSB. Its
> understandable, but with only 40 channels I think that there should be
> more.
>
> I believe that the CB world national and International should be
> standardized world-wide and Cbers should be allowed to use frequencies
> in the 25.965Mhz to 27.995Mhz, respectively. All countries involved
> should beaware that the present arrangement is 30 years out of date and
> considering the number of new rigs being sold, there should be new
> legislation for FM too as well as SSB (visa versa in some countries)
>
> It would be an achievement if the various governments of the day
> throughout the world should consider this. If only we all lived in an
> ideal world, but alas...
>
> Terry
> "White Fox"
>
> --
> Still single, happy and enjoying every minute of it

Agree with the tag line.

I have seen some bureaucratese about future type acceptance that I will admit to not making just a whole lot of sense out of that seems to rule out Ancient Mary. Actually probably not a bad idea given that it has been outlawed virtually everywhere else but VHF/UHF air. As FM is not legal in North America for CB, this sort of mandates SSB and I would not be too surprised to see that eventually limited to USB. Other country's experience with FM is that it is subject to radio hackers as well as limiters get fiddled with to predictable effect.

Terry, I do think you had better get used to one basic fact: CBers have crapped in their own nest to the point where legal channel expansion has about as much chance as a Presidential pardon for Osama ben Laden. There are any number of legal Amateur frequencies to play on and the exams are not that hard any more and in fact never were. So the world in general has no interest in creating a second hobby service and every interest in throttling CB as it is presently constituted. I would suspect that the regulators will take the opportunity of the five-year atmospheric shutdown coming up soon to set up some real beartraps, particularly in the US. All in the interest of national security of course.

Dick N&#65533;BK

3650. Re: AM vs SSB or maybe FM

Newsgroup: rec.radio.cb
Date: 2002-01-28 03:46:18 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <eQ358.5906$Ab1.386302@bgtnsc04-news.ops.worldnet.att.net>
Source record: 113934

<Moparholic@hotmailnospam.com> wrote in message
news:20020127224347.258$05@newsreader.com...
> "Richard McCollum" <rmccollOMA@worldnet.att.net> wrote:
> >> All in the interest of national security of course.
> >
> > Dick N�BK
> >
> You sound like Leland here..j/k
>
> --
> ~Moparholic~

Take your word for it, I don't read him. The distance rule case pretty
well made the same points and the FCC's ideas carry more weight than mine.

3651. Re: Another Toll Tale

Newsgroup: rec.radio.cb
Date: 2002-01-28 03:52:55 UTC
From: Landshark <S3Buell@SBCGlobal.Net>
Message-ID: <rW358.2854$s64.2182180922@newssvr14.news.prodigy.com>
Source record: 113935

Well that lets me off the hook,
Don't do and never have so I'm innocent
there.

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

<Moparholic@hotmailnospam.com> wrote in message
news:20020127212119.157$wl@newsreader.com...
> Ha..'fish' is the code word for gonga!!!<cough>
>
> --
> ~Moparholic~

3652. Re: Another Toll Tale

Newsgroup: rec.radio.cb
Date: 2002-01-28 03:52:55 UTC
From: Landshark <S3Buell@SBCGlobal.Net>
Message-ID: <rW358.2855$eZ3.2181580859@newssvr14.news.prodigy.com>
Source record: 113936

Oh I don't know Mopar, they make a
great brandy and Cognac.

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

<Moparholic@hotmailnospam.com> wrote in message
news:20020127211441.240$RG@newsreader.com...
> "Landshark" <S3Buell@SBCGlobal.Net> wrote:
> > Same prices I paid when in Paris in 1990 for a shot
> > of Jack Daniels. It looks like when I get over there
> > again it will be twice that price.
> >
> > Landshark
> >
> To hell with them French bastards.
>
> --
> ~Moparholic~

3653. Re: FS:Galaxy DX99V

Newsgroup: rec.radio.cb
Date: 2002-01-28 04:00:02 UTC
From: bigradiodotbiz@aol.com
Message-ID: <20020127230002.13790.00001353@mb-fo.aol.com>
Source record: 113937

25 bucks shipping?
It better be next day FEDEX at that price!

3654. Re: Radio Shack stops selling diodes, res, caps (etc..) ????

Newsgroup: rec.radio.cb
Date: 2002-01-28 04:02:54 UTC
From: Jesse Walker <techsonics@earthlink.net>
Message-ID: <O3458.374$By6.40502@newsread2.prod.itd.earthlink.net>
Source record: 113938
Cross-posted to: alt.radio-shack,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

"phil" <phil@phil.com> wrote in message
news:u58i89m34sto13@corp.supernews.com...
> Jesse:
>
> > Any other questions?
>
> actually... how is it owning a RS franchise? has business been getting
> better or worse? have you noticed a change in your types of customers?
what
> is the most sold electronics components at your store? have you sold more
> radios since 9/11? any items in your store you do real well on if you
sell?
> has corporate RS been helpful to you?
>
> curious,
> phil :)
>
Well, actually Phil, things have been pretty good overall in our business.
The slowing economy has had some effect flattening out sales, but 2001 was
as good as 2000. Cell phone sales are up, satellite sales down, computer
sales almost non-existent but computer accessories are doing well. I have
been thinking about carrying more amateur radio related items but have held
off for the last five years in respect to my former employers at R & L
Electronics, they are only 40 minutes drive away. Try my website at
http://www.rsdealer.com/b621-techsonics/
73's de jesse N8XC

3655. Re: Radio Shack stops selling diodes, res, caps (etc..) ????

Newsgroup: rec.radio.cb
Date: 2002-01-28 04:04:05 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <a32ijl$mm2$3@quark.scn.rain.com>
Source record: 113939
Cross-posted to: rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

In rec.radio.cb Jesse Walker <techsonics@earthlink.net> wrote:

> repair center, etc etc etc. So next time you start painting all of us with
> your broad brush, remember that there are some of us that do have answers,
> care about our customers, and are extremely proud of Radio Shack as a whole.

Hi, Jesse.

I am glad that you insist on such well qualified employees at your store.
You are to be commended for that. By the way, being a junior or senior in
electrical engineering does not mean that the person knows anything at all
about practical electronics.

But your store is a rarity. In almost every instance where I have overheard
someone asking a question - they get an answer. The problem is that the
answer is often totally wrong or incomplete. I don't think I have ever heard
a RS employee answer with "I don't know."

--
Bill Nelson (billn@peak.org)

3656. Re: AM vs SSB or maybe FM

Newsgroup: rec.radio.cb
Date: 2002-01-28 04:04:24 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <c5458.5930$Ab1.387349@bgtnsc04-news.ops.worldnet.att.net>
Source record: 113940

<Moparholic@hotmailnospam.com> wrote in message
news:20020127230030.750$yE@newsreader.com...
> "Richard McCollum" <rmccollOMA@worldnet.att.net> wrote:
> > <Moparholic@hotmailnospam.com> wrote in message
> > news:20020127224347.258$05@newsreader.com...
> > > "Richard McCollum" <rmccollOMA@worldnet.att.net> wrote:
> > > >> All in the interest of national security of course.
> > > >
> > > > Dick N�BK
> > > >
> > > You sound like Leland here..j/k
> > >
> > > --
> > > ~Moparholic~
> >
> > Take your word for it, I don't read him. The distance rule case
pretty
> > well made the same points and the FCC's ideas carry more weight than
> > mine.
> >
> True,and I've been feeding the flames lately too. Sorry,just never could
> stand being called a coward. My dad watched me get my ass kicked once,I
> was about 14. When I ran across the street crying,daddy took the belt to
me
> and said 'he's still there,go back and whoop him'. With my size and
speed,
> all I needed was confidence,and I got welts full of that.
>
> Anyone who knows me personally,comes around me or my wife with their hat
in
> their hand. Mostly beacuse of what I've done for them,and out of respect
> for me.
>
> I don't enjoy tooting my own horn either.
>
> I'm sorry for being OT at times too.
>
> --
> ~Moparholic~

My criteria for post reading is that the poster has to be fun and/or
informative whether I agree or not and reasonably civil. You will note
that you have not been fed to Bozo*Flush. Nuff Said.

3657. Re: Bogus 10 Meter (non-ham) gear

Newsgroup: rec.radio.cb
Date: 2002-01-28 04:13:11 UTC
From: Randy <rchapman8@houston.rr.com>
Message-ID: <rd458.29267$Ar5.1449939@typhoon.austin.rr.com>
Source record: 113941

Aaron, it is a 10 meter radio. Sorry to borrow someone else's cliche, but does the term "tilting windmills" mean anything?

"Aaron H. Voobner" <voobner@yahoo.com> wrote in message news:fbc7a2.0201252244.2665bf25@posting.google.com...
> > Instead of using Consumer Electronics:Radio Equipment:CB , use Ham Radio.
> > Ebay doesn't allow 10 meter radios being auctioned off in the cb
> > listings.
> >
> >There's a news flash,and good advice.
>
> I wasn't aware this was the latest scam to get illegal keyclown radios
> past eBay screeners. I'm sending them your post as 'evidence' of the
> scam.
>
> Thanks, guys. I really mean it.
>
> -Aaron-

3658. Re: Radio Shack stops selling diodes, res, caps (etc..) ????

Newsgroup: rec.radio.cb
Date: 2002-01-28 04:46:58 UTC
From: KC8JBO <kc8jbo@alt.net>
Message-ID: <a33f3bmak6@dosa.alt.net>
Source record: 113810
Cross-posted to: alt.radio-shack,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

<Moparholic@hotmailnospam.com> wrote in message
news:20020127205146.291$Xv@newsreader.com...
> "KC8JBO" <kc8jbo@alt.net> wrote:
> >>
> > "COTSE seemed to have the laughable notion that what Wiseman was doing
> > was exercising freedom of speech. Slander is of course not protected
> > speech in the US, but the concept that even free speech has its limits
> > seemed to be impossible for Steve Gielda -- COTSE's owner -- to grasp."
> >
> Man,COTSE has been a trolls den from the get go. They've finally started
> listening to their abuse dept. They were facing a UDP,that gets attention.
>
> --
> ~Moparholic~

Really? That's not what I heard.

3659. Re: Radio Shack stops selling diodes, res, caps (etc..) ????

Newsgroup: rec.radio.cb
Date: 2002-01-28 04:53:00 UTC
From: jim menning <jmenning@new.rr.com>
Message-ID: <MO458.40188$ax5.1193928@typhoon.kc.rr.com>
Source record: 113944
Cross-posted to: rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

"Bill Nelson" <billn@spock.peak.org> wrote in message
news:a32ijl$mm2$3@quark.scn.rain.com...

> But your store is a rarity. In almost every instance
where I have overheard
> someone asking a question - they get an answer. The
problem is that the
> answer is often totally wrong or incomplete. I don't
think I have ever heard
> a RS employee answer with "I don't know."
>
> --
> Bill Nelson (billn@peak.org)
>

While shopping in Kenosha, WI two weeks ago, my brother and I stopped at the local Radio-Shack to pick up a ground-loop isolator to solve a hum problem with his turntable. Not spotting it right away, when a clerk walked up to us we asked about it. He responded by asking what application we had planned it for, described the problem, and he confirmed our diagnosis. He then told us that the R-S isolator was pretty much "junk", and said it may not solve the problem, but to go ahead and try it, as it can always be returned. I asked a couple of other questions about where in the store certain parts were to be found, and he knew immediately where each one was. To say the least, I was impressed and remarked to my brother what a rare find this clerk was. Back home in the Fox Valley of Wisconsin, I find most R-S employees totally clueless---a trait they share with their managers. This is probably one of the reasons most R-S stores have such incompetent employees: No employer wants employees that are smarter than they are.

So we have to look at all R-S stores carefully. Find those stores with employees that know their products, and patronize them. Don't shop at the R-S stores that are run by clowns. Maybe the trend will become that the knowledgeable stores will rise above the rest, and the R-S chain will learn from it. But then again, most customers are also clueless (Why else would they be asking R-S employees for answers?) and will make almost

any R-S store profitable.

(Special message to R-S Corporate management that may be following these threads: Don't punish the Kenosha employee for telling us one of your products is "junk". You all know you sell some great products as well as some junk. The Kenosha employees' honesty was greatly appreciated.)

Jim Menning

3660. Re: Cable Modem customers

Newsgroup: rec.radio.cb
Date: 2002-01-28 04:57:22 UTC
From: nobody <nobody@hotmail.com>
Message-ID: <SS458.584$ks5.97422@newsread1.prod.itd.earthlink.net>
Source record: 113943

A couple things to keep in mind.......first is, Comcast can only deliver where they have upgraded their system. Give them a call before you get too excited and ask them if your neighborhood has had the upgrade yet. Next, keep in mind that you are still going to be limited in speed by the sites you visit. In other words if you are fast and they are slow.....you are still slow. Last but not least, if you go with a cable modem or DSL get yourself a good Firewall program.....you wouldn't believe how many people will try to get into your machine.
Mr. Nobody

"one high powered mo fo" <whiteboytrash@yahoo.com> wrote in message news:3c4ca9a5.19942410@netnews.att.net...
> I know this has nothing to do with cb radio.
>
> I am thinking of going to a cable modem service, I've heard that
> Comcast is handling it in this area... are they any count? do they
> suck? or what?
>
> thanks...
>
> OHPM
>
>
>

3661. Re: Radio Shack stops selling diodes, res, caps (etc..) ????

Newsgroup: rec.radio.cb
Date: 2002-01-28 05:17:24 UTC
From: AstroMan <AstroMan@dont.bug.me.with.spam.nyet>
Message-ID: <u59nnl2782n15f@corp.supernews.com>
Source record: 113945
Cross-posted to: alt.radio-shack,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

And what does your daughter look like? How about posting a pic?

"phil" <phil@phil.com> wrote in message
news:u58i89m34sto13@corp.supernews.com...
> Jesse:
>
> > Any other questions?
>
> actually... how is it owning a RS franchise? has business been getting
> better or worse? have you noticed a change in your types of customers?
what
> is the most sold electronics components at your store? have you sold more
> radios since 9/11? any items in your store you do real well on if you
sell?
> has corporate RS been helpful to you?
>
> curious,
> phil :)
>
>
>

3662. Re: Another Toll Tale

Newsgroup: rec.radio.cb
Date: 2002-01-28 05:18:24 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <Aa558.37485$dG.17349596@news1.rdc1.sdca.home.com>
Source record: 113946

http://www.gsoft.com.au/ionospheric.html
http://www.gsoft.com.au/skiymet.html

http://www.bird-electronics.com/Documents/pdf/generalCatalog.pdf (4314 kit.. For RADAR measurement. PEP kit)

http://www.multispectral.com/pdf/MSSI_030100.pdf (page 11) (read the title of the document. These people MIGHT know what they are talking about)

http://www.dwd.de/research/mol/mol1s1.html (another RADAR installation, measured in PEP)

http://www.coaxial.com/products/83000.htm (Wonder why the PEP meter is the one designated for RADAR)

I can go on, but what's the point.

Toll_Free

"Sparky" <sparky@cet.com> wrote in message news:3c54b304.11889724@news.cet.com...
> On Sun, 27 Jan 2002 15:11:00 GMT, "Toll Free" <tollfree@bigradios.com>
> wrote:
>
> >
> > >All this experience, and you still can't tell us why PEP is useful in
> > >anything other than SSB..
>
> Because it isn't very useful in anything other than SSB.
>
> >You don't even believe it is useful in radar measurement, although that is
> >the PREFERRED
> >unit of measurement.
>
> Really? How about a reference?
>

3663. 11 Meter Mod for Icom 718?

Newsgroup: rec.radio.cb
Date: 2002-01-28 05:22:26 UTC
From: Craig <craig@nowhere.com>
Message-ID: <3c54e016$1_1@nopics.sjc>
Source record: 113797

Estate sale as a mint Icom 718 going for $150, can this be easily modified for 11 Meters?

3664. Need Cobra Schematic

Newsgroup: rec.radio.cb
Date: 2002-01-28 05:54:37 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <xI558.2941$0V6.841@nwrddc02.gnilink.net>
Source record: 113800

Hi All
Need Cobra HH45WX Schematic
It has trouble in the front end (RF amp lockup) when hooked to a antenna.
Need them for a upcoming job installing security cameras.

Remove NOSPAM to get back
-Joe

3665. Re: Would a Lil Wil CB antenna support a Galaxy 250 High Drive Amp?

Newsgroup: rec.radio.cb
Date: 2002-01-28 05:56:02 UTC
From: sparky@cet.com
Message-ID: <3c54e7ca.25400121@news.cet.com>
Source record: 113942

On 28 Jan 2002 01:18:16 GMT, Moparholic@hotmailnospam.com wrote:

<snip>
>Shut up gilligan.

If I don't are you going to threaten to beat me up again?

3666. Re: <**Albert Einstein: A Jewish Myth**>

Newsgroup: rec.radio.cb
Date: 2002-01-28 06:18:40 UTC
From: Thomas Friedman <Thomas_Friedman@optonline.com>
Message-ID: <43658.99471$6L5.16158604@news02.optonline.net>
Source record: 113809
Cross-posted to: rec.radio.scanner,rec.radio.cb,alt.fan.britney-spears,rec.skydiving,rec.sport.cricket

"headkase" <woggurl@optus/spamtrap/net.com.au> wrote in message
news:3c546344$0$1481$afc38c87@news.optusnet.com.au...
>
> "Marjorie Knoller" <Marjorie_Knoller@sybil.brand.org
>
> wrote

Well, clearly you don't know her name. Marjorie Knoller is on trial for allowing her dog to eat a lesbian in San Francisco. She also stands accused, though not in court, of having sex with the dog. Further, though Marjorie is a Jew, or to quote her attorney "a nice Jewish girl from Brooklyn", she has adopted as her son a high level member of the Aryan Brotherhood prison gang currently doing a near life term in Pelican Bay.

3667. Re: Another Toll Tale

Newsgroup: rec.radio.cb
Date: 2002-01-28 07:14:34 UTC
From: sparky@cet.com
Message-ID: <3c54f9dd.30027113@news.cet.com>
Source record: 113798

On Mon, 28 Jan 2002 05:18:24 GMT, "Toll Free" <tollfree@bigradios.com>
wrote:

>http://www.gsoft.com.au/ionospheric.html
>http://www.gsoft.com.au/skiymet.html
>
>http://www.bird-electronics.com/Documents/pdf/generalCatalog.pdf (4314
>kit.. For RADAR measurement. PEP kit)
>
>http://www.multispectral.com/pdf/MSSI_030100.pdf (page 11) (read the title
>of the document. These people MIGHT know what they are talking about)
>
>http://www.dwd.de/research/mol/mol1s1.html (another RADAR installation,
>measured in PEP)
>
>http://www.coaxial.com/products/83000.htm (Wonder why the PEP meter is the
>one designated for RADAR)
>
>I can go on, but what's the point.

No need, you have proven that you really can provide valid references.
Now why can't you provide them for all your other bogus claims? Like
how the conduction angle is increased by saturating a transistor?
Or... heck, let's try something different...

3668. Toll, you have some unanswered questions pending...

Newsgroup: rec.radio.cb
Date: 2002-01-28 07:15:55 UTC
From: sparky@cet.com
Message-ID: <3c54fa8a.30200401@news.cet.com>
Source record: 113799

Here's just a few of your unanswered questions, Toll. This doesn't even including all the times you simply dropped one of your stories when faced with the undisputable facts, or other issues you spun away from by crying about books and semantics, or the facts that were never asked but told to you and you silently ignored. So take your time, because there is no time limit here. Heck, you can even cheat and copy the answers from the book if you want (...whoops, I forgot how much you hate books -- sorry!). And when you get done with these there are quite a few more issues outstanding...

>>When you have power being radiated from the coaxial cable, you have RF
>>feedback, which
>>makes your station useless for anything other than a squealbox.
>>
>>So yeah, its a safe bet that most of the stations that you DON'T hear
>>squealing AREN'T suffering
>>from INCIDENTAL RADIATION (thats the term you where looking for)
>
>Wrong again, Toll. You can have all KINDS of RF on your coax and it
>doesn't necessarily cause feedback. It -can- cause feedback,
>especially if you are transmitting and receiving at the same time, or
>if your exciter is poorly shielded or poorly grounded (as most of them
>are). It can also happen through RF excitation of the microphone,
>which is really a miniature loop antenna; or through the mic cord,
>which is more of a helical antenna. (If you do some research, you
>might find that most professional audio lines are balanced to
>eliminate any unwanted EM. I haven't seen one CB radio that uses a
>balanced mic line).
>
>And you totally avoided the questions: How many check for RF on the
>coax? How many can tell coax RF from antenna RF?

Well?

>>> Right! Like the military cares about precision! Regardless, the
>>> military has used Birds for many, many years because they are almost
>>> indestructible, and using one type of equipment is how they achieve
>>> "uniformity". Uniformity <> precision.
>>
>>
>>And please tell me where they where different.
>
>You're kidding, right?

Did you ever learn the difference?

>>Its called a Mil-Spec standard. Thats what I said, that's what I stand by,
>>and you keep arguing that it isn't, or can't be, or shouldn't be.
>
>And what is that mil-spec? There are literally tens of thousands of
>them, which one are you using for your wattmeter? Cite it.

Well? I provided the OSHA citation you requested, so where is yours?

>>So far, your the only one arguing with me. Doesn't that make YOU the odd
>>man out?
>
>Well, you still avoided the question. What is the FCC standard for RF
>power? It's really easy to find. Why don't you ask Voobner to help you
>find it, I'm sure he will if you ask via email, and nobody will ever
>know that you asked him about something you don't know. Heaven forbid
>you should learn something, especially from Voobner!

Hint: try www.fcc.gov

>>Please CITE it.
>>
>>Not reference it (as you so love to do).
>>
>>CITE it.
>
>http://www.osha-slc.gov/SLTC/radiofrequencyradiation/rfpresentation/intro.html
>
>Now READ it.

Did you read it, Toll? What does it say about RF exposure?

>>Maybe then, you will be qualified to speak on the keydowners vehicles,
>>setups and
>>methodologies.
>>
>>Until then, it is no different than a cop who has never used a radar gun
>>trying to clock someone
>>15 years ago.
>
>You are really trying to pull this off the subject, aren't you? Let's
>backtrack: You were comparing keyclowns and amateur radio operators,
>but you couldn't find any reasonable response to my reply that hams
>operate with the minimum power needed and do so using good engineering
>practices, which is totally opposite to the nature of a keyclown. Now,
>you were saying?

Remember that one? Where you said you were talking about keydowns in
one post but switched the topic to ham operation in the next? Like you
are doing now with the amps claiming that you were talking only about
CB amps? Why not ham amps, too?

>>> WTF is PHASE NOISE?
>>
>>Phase noise is from the VCO / PLL section of a radio.

>>
>>I suggest you do what you describe to me. A simple search on yahoo or
>>altavista
>>will tell you what phase noise is, since it doesn't exist in the engineering
>>realm.
>
>Oh, it exists alright, but not in the context you used it! 'Phase
>noise' isn't going to change your power level at all, unless it is so
>noticable that it renders your signal unintelligable. But then you
>have bigger problems and your radio isn't going to stay on freq: more
>than likely you are going to blow out your VCO (if it isn't blown
>already)!
>
>So I'll get back to the question, and this time, because you gave a
>lame excuse to avoid the answer, I'll add a question: What is phase
>noise, and how does it affect output power?

That shouldn't be too hard because I already gave you the answer for
the first part. Well?

>>Bird refers to their PEP reading 4314, not a PEAK reading, but PEP reading.
>
>So where on the Bird site does it say that you should use a PEP meter
>instead of an average meter for measuring AM? Is that page on a hidden
>link or something?

I looked all over that site one more time and I -still- couldn't find
what you were referencing. Where is that page, Toll?

>>Get a PEP reading meter. Measure a carrier (Use FM for this, as
>>it has NO "swing", unless its PM FM).
>
>WTF is PM FM? F3 is frequency OR phase modulation, and they are pretty
>much the same thing -- constant amplitude. So what is PM FM and how do
>you get "swing" out of it?

is FM PM something like "Sergeant Major" or "Icy-Hot"? Or is it some
kind of compound mode of modulation?

>>Doppler effect is the real bitch of RADAR.. What makes it work is what
>>makes it hard to work.
>
>Why is that?

You still haven't even given a hint about that one. Did you hear that
while you were mopping the floors in the engineer's lounge?

>> Decoupling it (because it does have a matching
>>network in the base) is a good idea.
>
>I agree. But if it's your opinion that running the coax down the
>inside of a galvanized steel pipe won't do the job then maybe you
>should explain why.

Yeah, and how does it distort the radiation pattern?

Gee, Toll, that's a lot of questions. Are you sure you can answer all of them? Because if you don't I will hang them over your head along with everything else you spin, twist, avoid, distort, or just make up bullshit stories about.

3669. Re: <**Albert Einstein: A Jewish Myth**>

Newsgroup: rec.radio.cb
Date: 2002-01-28 07:57:33 UTC
From: "j.botham" <j.botham@ntlworld.com>
Message-ID: <pu758.39583$ka7.6494592@news6-win.server.ntlworld.com>
Source record: 113801
Cross-posted to: rec.radio.scanner,rec.radio.cb,alt.fan.britney-spears,rec.skydiving,rec.sport.cricket

> Learn a little netiquette...

Teach me..........

3670. Re: <**Albert Einstein: A Jewish Myth**>

Newsgroup: rec.radio.cb
Date: 2002-01-28 07:58:25 UTC
From: "j.botham" <j.botham@ntlworld.com>
Message-ID: <av758.39584$ka7.6494949@news6-win.server.ntlworld.com>
Source record: 113802
Cross-posted to: rec.radio.scanner,rec.radio.cb,alt.fan.britney-spears,rec.skydiving,rec.sport.cricket

asswipe

3671. Re: Bogus 10 Meter (non-ham) gear

Newsgroup: rec.radio.cb
Date: 2002-01-28 08:19:09 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201280019.b33b047@posting.google.com>
Source record: 113803

"vdubman" <charles1224@yahoo.comnospam> wrote in message
news:<4M158.6041$S67.367035@bgtnsc05-news.ops.worldnet.att.net>...
> what a loser! just tring to sell my radio and you have to go and be a fing
> teller!

I know. It's not YOUR fault you're stuck with illegal gear. The guy
you bought it from FORCED you to buy it. Yeah, that's it. It's all his
fault.

-Aaron-

3672. Re: FS: Galaxy 250 low drive amp

Newsgroup: rec.radio.cb
Date: 2002-01-28 08:30:47 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201280030.22d494e7@posting.google.com>
Source record: 113804

T <tcalof@escape.ca> wrote in message news:<tcalof-678081.19392027012002@enews.mts.net>...
> Galaxy 250 (blue face) amplifier (low drive) for sale. Good for 10/11m.
> Used once!
> It is perfect. $100 US or $165 Cdn and I will ship.
> Terry VE4TC

10//11M? Terry, CB amps are illegal.

-Aaron-

3673. Re: Radio Items

Newsgroup: rec.radio.cb
Date: 2002-01-28 08:32:09 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201280032.4d23e26b@posting.google.com>
Source record: 113805
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

"Train" <cbmods@optonlineNOSPAM.com> wrote in message
news:<GEZ48.89763$6L5.14523908@news02.optonline.net>...
> $120 for a Palomar 225?
>
> "Stephen Gale" <stephengale@sympatico.ca> wrote in message
> news:LuX48.1382$9y2.249997@news20.bellglobal.com...
> > a few things here........just getting started......check out the
> accessories
> > link
> >
> > http://members.kingston.net/sgale/gold2/radio.html
> >
> >

"Train", CB amps are illegal.

-Aaron-

3674. Re: AM vs SSB or maybe FM

Newsgroup: rec.radio.cb
Date: 2002-01-28 08:35:17 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201280035.5c855866@posting.google.com>
Source record: 113806

"Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message
news:<TH358.5898$Ab1.385271@bgtnsc04-news.ops.worldnet.att.net>...

> Terry, I do think you had better get used to one basic fact: CBers have
> crapped in their own nest to the point where legal channel expansion has
> about as much chance as a Presidential pardon for Osama ben Laden.

So very true, Dick.

-Aaron-

3675. Re: <**Albert Einstein: A Jewish Myth**>

Newsgroup: rec.radio.cb
Date: 2002-01-28 10:13:16 UTC
From: AV <av@sover.net>
Message-ID: <3C55243C.552A@sover.net>
Source record: 114004
Cross-posted to: rec.radio.scanner,rec.radio.cb,alt.fan.britney-spears,rec.skydiving,rec.sport.cricket

Richard McCollum wrote:
>
> "AV" <av@sover.net> wrote in message news:3C548CB3.ADA@sover.net...
>
> Will you clowns never read the newsgroups this is sent to and realize you
> have been had and no one cares?

No one cared in 20's or 30's Germany either.

Sometimes spam is just spam, but whomever wrote this, whether or not it is in fact Marjorie Knoller (judging from the clear email address it very well could be), certainly, in the very least, did just enough research to outwit the uninformed. There are lunatics and then there are lunatics. It is the "smart" lunatics that you have to watch out for.

I care far less as to what newsgroups this has been sent to than its illegitimate content.

av

3676. Re: Radio Shack stops selling diodes, res, caps (etc..) ????

Newsgroup: rec.radio.cb
Date: 2002-01-28 11:45:40 UTC
From: Jesse Walker <techsonics@earthlink.net>
Message-ID: <ERa58.923$By6.155203@newsread2.prod.itd.earthlink.net>
Source record: 113808
Cross-posted to: alt.radio-shack,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

"AstroMan" <AstroMan@dont.bug.me.with.spam.nyet> wrote in message
news:u59nnl2782n15f@corp.supernews.com...
> And what does your daughter look like? How about posting a pic?
>
Is that "Astro" as in the Jetson's dog?

3677. Re: Radio Shack stops selling diodes, res, caps (etc..) ????

Newsgroup: rec.radio.cb
Date: 2002-01-28 12:14:37 UTC
From: KC8JBO <kc8jbo@alt.net>
Message-ID: <a33ig4$2gl$0@dosa.alt.net>
Source record: 113815
Cross-posted to: alt.radio-shack,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

"Jesse Walker" <techsonics@earthlink.net> wrote in message
news:ERa58.923$By6.155203@newsread2.prod.itd.earthlink.net...
>
> "AstroMan" <AstroMan@dont.bug.me.with.spam.nyet> wrote in message
> news:u59nnl2782n15f@corp.supernews.com...
> > And what does your daughter look like? How about posting a pic?
> >
> Is that "Astro" as in the Jetson's dog?

"Rhuh Roah!" LOL!!!!!

3678. Re: <**Albert Einstein: A Jewish Myth**>

Newsgroup: rec.radio.cb
Date: 2002-01-28 12:30:11 UTC
From: binx@wanadoo.fr
Message-ID: <75b8bd42.0201280430.22dc6d2@posting.google.com>
Source record: 113812
Cross-posted to: rec.radio.scanner,rec.radio.cb,alt.fan.britney-spears,rec.skydiving,rec.sport.cricket

Marjorie Knoller is a crazed neo-nazi in prison in California. Check her history on:

http://dailynews.yahoo.com/h/nm/20020123/ts/crime_dogs_dc_1.html

3679. Re: Cable Modem customers

Newsgroup: rec.radio.cb
Date: 2002-01-28 12:30:15 UTC
From: WebDoc REACT Unit #602 <arcweb@bnnorth.net>
Message-ID: <Osb58.3101$w67.371964@cletus.bright.net>
Source record: 113811

Moparholic@hotmailnospam.com wrote in message
<20020128000107.309$lf@newsreader.com>...
>"nobody" <nobody@hotmail.com> wrote:
>> A couple things to keep in mind.......first is, Comcast can only deliver
>> where they have upgraded their system. Give them a call before you get
>> too excited and ask them if your neighborhood has had the upgrade yet.
>> Next, keep in mind that you are still going to be limited in speed by the
>> sites you visit. In other words if you are fast and they are slow.....you
>> are still slow. Last but not least, if you go with a cable modem or DSL
>> get yourself a good Firewall program.....you wouldn't believe how many
>> people will try to get into your machine.
>> Mr. Nobody
>>
>Time to look at DSL. You'll still need Zone.
>
>--
>~Moparholic~

Nah just run a REAL OS, like Linux, alot more stable, alot less expensive,
and alot more secure. Can't wait until my machine is finished.

Keith

3680. Anudder Joke of da Day

Newsgroup: rec.radio.cb
Date: 2002-01-28 12:43:19 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20020128074319.11513.00000011@mb-dh.aol.com>
Source record: 113813

> Good for the Heart
>
> A man had a terrible passion for baked beans, but they always had a
> somewhat lively effect on him. After he met the woman of his dreams, he
> made the supreme sacrifice and gave them up; he couldn't imagine
> subjecting his new wife to his beastly emissions.
> On his birthday, his car broke down, so he called his wife and told her
> he'd have to walk home. He walked past a cafe and the wonderful aroma of
> baked beans overwhelmed him. Since he was still a couple of miles from
> home, he figured he could indulge, and then walk off any ill effects. So
> he had three extra-large helpings of beans, and he "put-putted" all the
> way home.
>
> His wife met him at the door and seemed somewhat excited. She exclaimed,
> "Darling, I have the most wonderful surprise for you for dinner tonight!"
>
> She blindfolded him, and led him to his chair at the head of the table,
> making him promise not to peek. At this point, he was beginning to feel
> another one coming on. Just as she was about to remove the blindfold, the
> telephone rang and she went to answer it.
>
> While she was gone, he seized the opportunity. He shifted his weight to
> one leg and let go. It was not only loud, but ripe as a rotten egg. He
> gasped and felt for his napkin and fanned the air about him. He had just
> started to feel better, when another urge came on. This one sounded like a
> diesel engine revving, and smelled worse. He tried flapping his arms, to
> clear the air. But another one snuck out, and the windows rattled, the
> dishes on the table shook, and a minute later, the flowers on the table
> were dead.
>
> When he heard his wife ending her conversation, he neatly laid his napkin
> on his lap and folded his hands on top of it. He was the picture of
> innocence when she walked in.
>
> Apologizing for taking so long, she asked if he had peeked at the dinner.
> He assured her he had not, so she removed the blindfold and yelled,
> "Surprise!!!"
>
> To his shock and horror, there were twelve dinner guests seated around the
> table for his surprise birthday party.

Definition of the SuperBowl
If 10,000 CB'er's are on the SuperBowl
then only 1000 can be heard some of the times

& only 100 can be heard most of the times
& only 10 can be heard all the time
This is a great example why the bowl is not for the weak!

3681. Re: Cable Modem customers

Newsgroup: rec.radio.cb
Date: 2002-01-28 12:44:59 UTC
From: Randy <rchapman8@houston.rr.com>
Message-ID: <fJb58.29854$Ar5.1509695@typhoon.austin.rr.com>
Source record: 113814

Screw Zone, get a router and let it be the firewall. Also has the added
benefit of the making a home network easier to build from that point.

<Moparholic@hotmailnospam.com> wrote in message
news:20020128000107.309$lf@newsreader.com...
> "nobody" <nobody@hotmail.com> wrote:
> > A couple things to keep in mind.......first is, Comcast can only deliver
> > where they have upgraded their system. Give them a call before you get
> > too excited and ask them if your neighborhood has had the upgrade yet.
> > Next, keep in mind that you are still going to be limited in speed by
the
> > sites you visit. In other words if you are fast and they are
slow.....you
> > are still slow. Last but not least, if you go with a cable modem or DSL
> > get yourself a good Firewall program.....you wouldn't believe how many
> > people will try to get into your machine.
> > Mr. Nobody
> >
> Time to look at DSL. You'll still need Zone.
>
> --
> ~Moparholic~

3682. Re: <**Albert Einstein: A Jewish Myth**>

Newsgroup: rec.radio.cb
Date: 2002-01-28 13:17:12 UTC
From: AV <av@sover.net>
Message-ID: <3C554F58.280C@sover.net>
Source record: 114027
Cross-posted to: rec.radio.scanner,rec.radio.cb,alt.fan.britney-spears,rec.skydiving,rec.sport.cricket

Richard McCollum wrote:
>
> "AV" <av@sover.net> wrote in message news:3C55243C.552A@sover.net...
> > Richard McCollum wrote:
> > >
> > > "AV" <av@sover.net> wrote in message news:3C548CB3.ADA@sover.net...
> > >
> > > > Will you clowns never read the newsgroups this is sent to and realize
> you
> > > > have been had and no one cares?
> > >
> > > No one cared in 20's or 30's Germany either.
> > >
> > > Sometimes spam is just spam, but whomever wrote this, whether or not it
> > > is in fact Marjorie Knoller (judging from the clear email address it
> > > very well could be), certainly, in the very least, did just enough
> > > research to outwit the uninformed. There are lunatics and then there are
> > > lunatics. It is the "smart" lunatics that you have to watch out for.
> > >
> > > I care far less as to what newsgroups this has been sent to than its
> > > illegitimate content.
> > >
> > > av
> > >
>
> And there are largemouth bass waiting to be hooked.
>
> With your Enforcer approach, do yourself a favor -- don't play poker.

My sincere apologies that my posts and concerns offend you so much. I
will next time ask your permission to make any posts.

av

3683. Re: Another Toll Tale

Newsgroup: rec.radio.cb
Date: 2002-01-28 13:34:50 UTC
From: Silver Bullet <silverbullet325@aol.comspam>
Message-ID: <_rc58.2858$pb.1994@nwrddc01.gnilink.net>
Source record: 113816

"Toll Free" <tollfree@bigradios.com> wrote in message
news:Aa558.37485$dG.17349596@news1.rdc1.sdca.home.com...

> http://www.multispectral.com/pdf/MSSI_030100.pdf (page 11) (read the
title of the document. These people MIGHT know what they are talking about)

"With both frequency hopped and direct sequence spread spectrum waveforms,
peak power
is equal to average power."
Thus, with a peak power constraint, UWB waveforms can
provide lower average power densities by allowing the peak-to-average ratio
to increase."FCC should consider establishing a peak power limit for UWB
emissions, but allow for
arbitrary peak-to-average ratios (the higher the peak-to-average ratio,
subject to a peak
power limitation, the lower the average power emitted and the lower any
interference
potential); and,
Pulse desensitization factors must be maintained, given conventional
spectrum
measurement techniques for establishing average power, so as to limit peak
pulse power
output.

> http://www.dwd.de/research/mol/mol1s1.html (another RADAR installation,
> measured in PEP)

This site lists it read it both ways with neither way being listed as
preffered, again "preffered" are your words Toll Free.

"Power measured in Main Feedline Peak RF envelope (PEP) 16 kW "

"Average RF envelope 1.6 kW (10 % duty cycle) "

++
++++++++++++++++++++++++++++
> http://www.coaxial.com/products/83000.htm (Wonder why the PEP meter is
the
> one designated for RADAR)

Maybe you had better learn how to read Toll Free, the 83000 is the same as a
bird 43, it is a average reading meter and a switch to make it read PEP
mode. The key words being from coaxial are "amplitude modulated television,
telemetry, radar then it says (and PEP such as SSB and AM signals) . No
where does Coaxial mention radar is measured in PEP, they are your words.

" The Model 83000-A is designed to measure RF power in amplitude modulated
systems such as television, telemetry, radar and peak envelope power (PEP)
such as SSB and AM signals"

++
++++++++++++++++++++++++++++++++

> I can go on, but what's the point.
>
>
> Toll_Free
>
>
>
> "Sparky" <sparky@cet.com> wrote in message
> news:3c54b304.11889724@news.cet.com...
> > On Sun, 27 Jan 2002 15:11:00 GMT, "Toll Free" <tollfree@bigradios.com>
> > wrote:
> >
> > >
> > > >All this experience, and you still can't tell us why PEP is useful in
> > > >anything other than SSB..
> >
> > Because it isn't very useful in anything other than SSB.
> >
> > > >You don't even believe it is useful in radar measurement, although that
> is
> > > >the PREFERRED
> > > >unit of measurement.
> >
> > Really? How about a reference?
> >
>
>

3684. Re: Radio Shack stops selling diodes, res, caps (etc..) ????

Newsgroup: rec.radio.cb
Date: 2002-01-28 13:39:17 UTC
From: rsdalton1 <rsdalton1@earthlink.net>
Message-ID: <9wc58.1027$By6.174610@newsread2.prod.itd.earthlink.net>
Source record: 113817
Cross-posted to: alt.radio-shack,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

It is getting harder to find local sources,RadioShack is now more of an
appliance store and fewer components,don't even ask about doublegang
capacitors
anymore:-) Do they still sell electrolytics?
"David Anderson" <anderd@qwest.net> wrote in message
news:g8L48.4163$0x4.18379@rwcrnsc51.ops.asp.att.net...
> Is radio Shack the only electronics store in town? I dont know about
you,
> but i can buy hand fulls of damn near any resistor, cap, diode, choke, etc
> from one of at least 2 electronics stores that sell parts here in town.
If
> nothing else, order them from offline lol.. i know, its rediculas to order
2
> resistors and pay 4 or 5 bucks in S&H, but its amazed me how many people
> actually are bent over this. Well they've discontinued a number of small
> things i've bought tons of over the years that i recently couldnt find any
> of. What the hell happened to their cigarette adaptore ends that you
wired
> yourself? Thats only one of about 6 things hehe.. anyway i can somewhat
> share the frustration, but i've bought 99.98% of all my parts from other
> sources, hell even a CB shop at the truck stop was a source way back in
the
> day lol.
>
> David
>
> "phil" <phil@phil.com> wrote in message
> news:u56v9a8q9vqu49@corp.supernews.com...
> > Chris:
> >
> > hey, don't patronize us... i want my germanium diodes back! where are
> they?
> > i want the whole drawer full... you can never have enough of 'em.
> >
> > phil :p
> >
> >
> >
>
>
>

3685. Re: FS: Galaxy 250 low drive amp

Newsgroup: rec.radio.cb
Date: 2002-01-28 13:54:46 UTC
From: T <tcalof@escape.ca>
Message-ID: <tcalof-B0A18B.07544628012002@enews.mts.net>
Source record: 113818

> > Galaxy 250 (blue face) amplifier (low drive) for sale. Good for 10/11m.
> > Used once!
> > It is perfect. $100 US or $165 Cdn and I will ship.
> > Terry VE4TC
>
> 10//11M? Terry, CB amps are illegal.
>
> -Aaron-

Yes, Aaron, we know. So, my suggestion is to use this amp on 10m only.

3686. Re: Toll, you have some unanswered questions pending...

Newsgroup: rec.radio.cb
Date: 2002-01-28 13:55:53 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <JLc58.38278$dG.17496028@news1.rdc1.sdca.home.com>
Source record: 113819

I'll tell you what, I will answer these questions, when you learn to debate.

These questions where left unanswered in the hopes of dropping a point that
you took to arguing with semantics, rather than arguing the original point.

When you learn to properly debate a TOPIC, or an IDEA, we will continue.

When you stop debating terms like "Bird Watts", and learn that PEP is
used to measure RF and NOT just SSB, then we can talk.

Until then, you have nothing coming (and yes, I do have answers to all the
questions
posed below, the point is, you don't want answers, you want more to nitpick
at,
to cloud the facts, and attempt to berate someone on non-technical topics).

Bottom line, if ya want them answered, learn to debate the subject at hand,
learn to use
commonly accepted terms in the circle of people YOU are talking with, and
learn to
stop trying to nitpick when your on the shit end of the stick.

As I said in the past (and you want to rehash this why???? Another attempt
to berate someone
that you can't argue the facts with), I won't continue an argument of
semantics with you. These questions
where left unanswered because YOU stopped debating the topic, and started
debating semantics.

Toll_Free

Toll_Free

"Sparky" <sparky@cet.com> wrote in message
news:3c54fa8a.30200401@news.cet.com...
> Here's just a few of your unanswered questions, Toll. This doesn't
> even including all the times you simply dropped one of your stories
> when faced with the undisputable facts, or other issues you spun away
> from by crying about books and semantics, or the facts that were never
> asked but told to you and you silently ignored. So take your time,
> because there is no time limit here. Heck, you can even cheat and copy
> the answers from the book if you want (...whoops, I forgot how much
> you hate books -- sorry!). And when you get done with these there are
> quite a few more issues outstanding...
>
> >>When you have power being radiated from the coaxial cable, you have RF
> >>feedback, which

> >>makes your station useless for anything other than a squealbox.
> >>
> >>So yeah, its a safe bet that most of the stations that you DON'T hear
> >>squealing AREN'T suffering
> >>from INCIDENTAL RADIATION (thats the term you where looking for)
> >
> >Wrong again, Toll. You can have all KINDS of RF on your coax and it
> >doesn't necessarily cause feedback. It -can- cause feedback,
> >especially if you are transmitting and receiving at the same time, or
> >if your exciter is poorly shielded or poorly grounded (as most of them
> >are). It can also happen through RF excitation of the microphone,
> >which is really a miniature loop antenna; or through the mic cord,
> >which is more of a helical antenna. (If you do some research, you
> >might find that most professional audio lines are balanced to
> >eliminate any unwanted EM. I haven't seen one CB radio that uses a
> >balanced mic line).
> >
> >And you totally avoided the questions: How many check for RF on the
> >coax? How many can tell coax RF from antenna RF?
>
> Well?
>
> >>> Right! Like the military cares about precision! Regardless, the
> >>> military has used Birds for many, many years because they are almost
> >>> indestructible, and using one type of equipment is how they achieve
> >>> "uniformity". Uniformity <> precision.
> >>
> >>
> >>And please tell me where they where different.
> >
> >You're kidding, right?
>
> Did you ever learn the difference?
>
> >>Its called a Mil-Spec standard. Thats what I said, that's what I stand
by,
> >>and you keep arguing that it isn't, or can't be, or shouldn't be.
> >
> >And what is that mil-spec? There are literally tens of thousands of
> >them, which one are you using for your wattmeter? Cite it.
>
> Well? I provided the OSHA citation you requested, so where is yours?
>
> >>So far, your the only one arguing with me. Doesn't that make YOU the
odd
> >>man out?
> >
> >Well, you still avoided the question. What is the FCC standard for RF
> >power? It's really easy to find. Why don't you ask Voobner to help you
> >find it, I'm sure he will if you ask via email, and nobody will ever

> >know that you asked him about something you don't know. Heaven forbid
> >you should learn something, especially from Voobner!
>
> Hint: try www.fcc.gov
>
> >>Please CITE it.
> >>
> >>Not reference it (as you so love to do).
> >>
> >>CITE it.
> >
>
>http://www.osha-slc.gov/SLTC/radiofrequencyradiation/rfpresentation/intro.h
tml
> >
> >Now READ it.
>
> Did you read it, Toll? What does it say about RF exposure?
>
> >>Maybe then, you will be qualified to speak on the keydowners vehicles,
> >>setups and
> >>methodologies.
> >>
> >>Until then, it is no different than a cop who has never used a radar gun
> >>trying to clock someone
> >>15 years ago.
> >
> >You are really trying to pull this off the subject, aren't you? Let's
> >backtrack: You were comparing keyclowns and amateur radio operators,
> >but you couldn't find any reasonable response to my reply that hams
> >operate with the minimum power needed and do so using good engineering
> >practices, which is totally opposite to the nature of a keyclown. Now,
> >you were saying?
>
> Remember that one? Where you said you were talking about keydowns in
> one post but switched the topic to ham operation in the next? Like you
> are doing now with the amps claiming that you were talking only about
> CB amps? Why not ham amps, too?
>
> >>> WTF is PHASE NOISE?
> >>
> >>Phase noise is from the VCO / PLL section of a radio.
> >>
> >>I suggest you do what you describe to me. A simple search on yahoo or
> >>altavista
> >>will tell you what phase noise is, since it doesn't exist in the
engineering
> >>realm.
> >
> >Oh, it exists alright, but not in the context you used it! 'Phase

> >noise' isn't going to change your power level at all, unless it is so
> >noticable that it renders your signal unintelligable. But then you
> >have bigger problems and your radio isn't going to stay on freq: more
> >than likely you are going to blow out your VCO (if it isn't blown
> >already)!
> >
> >So I'll get back to the question, and this time, because you gave a
> >lame excuse to avoid the answer, I'll add a question: What is phase
> >noise, and how does it affect output power?
>
> That shouldn't be too hard because I already gave you the answer for
> the first part. Well?
>
> >>Bird refers to their PEP reading 4314, not a PEAK reading, but PEP
reading.
> >
> >So where on the Bird site does it say that you should use a PEP meter
> >instead of an average meter for measuring AM? Is that page on a hidden
> >link or something?
>
> I looked all over that site one more time and I -still- couldn't find
> what you were referencing. Where is that page, Toll?
>
> >>Get a PEP reading meter. Measure a carrier (Use FM for this, as
> >>it has NO "swing", unless its PM FM).
> >
> >WTF is PM FM? F3 is frequency OR phase modulation, and they are pretty
> >much the same thing -- constant amplitude. So what is PM FM and how do
> >you get "swing" out of it?
>
> is FM PM something like "Sergeant Major" or "Icy-Hot"? Or is it some
> kind of compound mode of modulation?
>
> >>Doppler effect is the real bitch of RADAR.. What makes it work is what
> >>makes it hard to work.
> >
> >Why is that?
>
> You still haven't even given a hint about that one. Did you hear that
> while you were mopping the floors in the engineer's lounge?
>
> >> Decoupling it (because it does have a matching
> >>network in the base) is a good idea.
> >
> >I agree. But if it's your opinion that running the coax down the
> >inside of a galvanized steel pipe won't do the job then maybe you
> >should explain why.
>
> Yeah, and how does it distort the radiation pattern?
>

> Gee, Toll, that's a lot of questions. Are you sure you can answer all
> of them? Because if you don't I will hang them over your head along
> with everything else you spin, twist, avoid, distort, or just make up
> bullshit stories about.

3687. Re: AM vs SSB or maybe FM

Newsgroup: rec.radio.cb
Date: 2002-01-28 13:58:08 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <QNc58.38280$dG.17496186@news1.rdc1.sdca.home.com>
Source record: 113820

Their are frequencies licensed (but rarely, if EVER) used within the
spectrum you propose
to give to international CBers.

A. By ITU agreement, you must have CW knowlege to use the HF bands for
anything other than the original intent of CB (read this as, if you want a
hobby in HF, you have to learn CW).

B. Frequencies are allocated (but nobody I know of has heard any usage of
them since the mid 80s.. Not saying they are abandoned, but I honestly don't
know of any usage)

C. Wait until 2003. Thats the next ITU meeting, and CW might get dropped
:)

Toll_Free

"StarrTerry" <terry.box@which.net> wrote in message
news:3C54BF99.1B0CEEB2@which.net...
> Is it true that the FCC is now phasing out AM CB in favour of SSB. Its
> understandable, but with only 40 channels I think that there should be
> more.
>
> I believe that the CB world national and International should be
> standardized world-wide and Cbers should be allowed to use frequencies
> in the 25.965Mhz to 27.995Mhz, respectively. All countries involved
> should beaware that the present arrangement is 30 years out of date and
> considering the number of new rigs being sold, there should be new
> legislation for FM too as well as SSB (visa versa in some countries)
>
> It would be an achievement if the various governments of the day
> throughout the world should consider this. If only we all lived in an
> ideal world, but alas...
>
> Terry
> "White Fox"
>
> --
> Still single, happy and enjoying every minute of it

3688. Re: Another Toll Tale

Newsgroup: rec.radio.cb
Date: 2002-01-28 14:00:15 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <PPc58.38281$dG.17496510@news1.rdc1.sdca.home.com>
Source record: 113821

> No need, you have proven that you really can provide valid references.
> Now why can't you provide them for all your other bogus claims? Like
> how the conduction angle is increased by saturating a transistor?

What we are waiting for, and this is the magic problem, is for you to
DISPROVE!!
that the class of service can be changed with overdrive.

See, that's how it works. When someone else makes a claim, and YOU don't
agree with it,
its up to YOU to disprove it.

Enjoy.

Toll_Free

> Or... heck, let's try something different...

Yeah, like you finishing a debate, and not arguing semantics.

3689. Re: Another Toll Tale

Newsgroup: rec.radio.cb
Date: 2002-01-28 14:04:55 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <bUc58.38283$dG.17497015@news1.rdc1.sdca.home.com>
Source record: 113822

"Sparky" <sparky@cet.com> wrote in message
news:3c54b30d.11899446@news.cet.com...
> On Sun, 27 Jan 2002 15:13:33 GMT, "Toll Free" <tollfree@bigradios.com>
> wrote:
>
> >It is commonly accepted in a grounded emitter amplifier that you can self
> >bias them.
>
> Well, I'll need an authoritative reference for your claim that you can
> self-bias a grounded emitter Class C amp into Class B or AB simply by
> overdriving it, because your last reference contradicted your claim.

Been provided before. Go search Google.

>
> >Of course, I am SURE you are going to argue this point.
>
> Of course I will because you are wrong.

Been provided before. Go search Google.

>
> > Save yourself the
> >frustration. I have proven it, it has been discussed here, and proven
here
> >in tests others have done.
>
> References. You were the one whining about not providing references,
> now put up or shut up.

Been provided before. Go search Google.

>
> > I won't reply to any argument you put up because
> >it either isn't worth it, you will debate terms instead of the topic, or
you
> >just choose not to reply when you get pushed into a corner.
>
> No, you won't reply because you can't provide any proof, reference, or
> technical explanation of your claim,

Not true. Go search the debates between us in the past. I either leave the
debate because
you choose to argue semantics instead of the topic, or you leave because?
Well, we don't
know why yet.

so you use a typical duck-out
> line and drop the thread.

Bullshit. I will debate you until the cows come home, but YOU better learn
HOW to debate on
topic.

Debating someone about PEP, and then throwing in something completely
different, to get them
to go on a tangent, then telling the world that they must be wrong because
they aren't debating
the topic is a favorite of yours, one that would get you laughed out of
technical circles you
"purport" to be in.

Guess thats why you spend SO much time in a CB forum. Finally found some
people you can attempt
to dupe?

But if you ever change your mind and decide
> to respond anyway it will only be to spin away from the issue. You are
> showing your true colors, Toll.

No, Sparky, it will be to show the world that you know some big words, a lot
of theory,
and little to no practicle knowlege that has been proven, other than what
you purport
yourself.

Learn to debate the topic and I will go as far as you want. Keep running
off on your tangents, and I
will continue to drop the subjects. I debate, I don't listen to people
whine.

Toll_Free

>

3690. Re: Another Toll Tale

Newsgroup: rec.radio.cb
Date: 2002-01-28 14:18:50 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <e5d58.38284$dG.17497902@news1.rdc1.sdca.home.com>
Source record: 113823

"Sparky" <sparky@cet.com> wrote in message
news:3c54b312.11904114@news.cet.com...
> On Sun, 27 Jan 2002 15:27:30 GMT, "Toll Free" <tollfree@bigradios.com>
> wrote:
>
> >> Those are BALLAST resistors, and not all RF power transistors have
> >> them.
> > >
> > >
> > >Out of the transistors used in 12 volt CB, which ones don't?
> > >
> > >We discuss CB here, not other services.
>
> Ok, so you can achieve B or AB from a ground-bias amp by overdriving
> it, but ONLY if it's used in the CB, right? LOL!

Nope, but all of the transistors that I have come across (MRF, SD and
Toshiba 2SC devices)
all have emitter ballast in them.

Why would we discuss microwave FETs in rec.radio.cb. Thats my point
exactly.

Make a statement about CB, and Sparky replies it isn't that way in other
services. When you
point out to him that this is a CB related forum, and we discuss CB related
topics here, and that
you are actually trying to tell him something that relates to CB and its
commonly used terms,
definitions, etc., and he tells you that you are either wrong, or that it
only happens in the CB world.

Since your the learned one, what transistors THAT ARE COMMONLY USED IN CB,
AREN'T
emitter ballasted?

>
> >They are there to equalize the currents between the transistors
> >> when run in parallel, NOT to self-bias the BE junction. Yes, if you
> >> overdrive one of those devices, the ballast resistor will change the
> >> operation point of the device.
> > >
> > >
> > >Which was my original statement you questioned.
>

> No it isn't, Toll. Your claim was that it will increase the conduction
> angle to greater than 50%. Do you want your own quote?

I didn't say that ballast resistors did that at all. I stated that the
rectification
that takes place from the BE junction, as well as the drive level would
cause your amplifier to be turned on more than off, hence it is no
longer in Class C.

Yes, provide the quote where I stated
"> >They are there to equalize the currents between the transistors
> >> when run in parallel, NOT to self-bias the BE junction. Yes, if you
> >> overdrive one of those devices, the ballast resistor will change the
> >> operation point of the device."

>
> >But because this resistance is very
> >> small (compared to an emitter resistor used for self-bias) the
> >> difference is usually negligible, and is not enough to drive a
> >> ground-bias (i.e, no-bias) amp into the B or AB operating region.
> >
> >
> >
> >
> >Not true. Been proven. Anyone that would like to debate the question
> >can feel free to go to google and search on the disseratation given by
> >Dennis O.
>
> I told you how you can prove this below. Let's see if you actually did
> the math or just avoided it by trying to spin:

You looked through google.com and read the debate that raged upon this for
days in the past, right?

>
> >You
> >> can confirm this by comparing the internal ballast resistance of a
> >> device (usually a fraction of an ohm) to the emitter resistance needed
> >> to achieve self-bias (usually several ohms for power amps; which, of
> >> course, reduces the collector current and the gain of the circuit and
> >> improves linearity, all of which are contrary to your usual practice
> >> of 'mo power').
> >
> >
> >Of course, driving a pair of 2879s with a MRF 455 (about 50 watts PEP
drive
> >each 2879) wouldn't cause it to shift class, either, would it?
> >
> >The BE junction of a transistor won't rectify any of the input, will it?
> >
> >
> >

> >It's not hard to calculate the values, the equations
> >> are right there on the page you referenced. Why don't you try it and
> >> post the results. And you might also post the reasons why ballast
> >> resistors are integrated into some RF power transistors, and why
> >> self-bias (using external emitter resistance) is rarely used for
> >> higher power RF amps (the REAL reasons, not your subjective,
> >> opinionated stories).
> >
> >
> >
> >Because at this point, it has already been done, and you are more than
> >welcome to browse the archives and find it yourself, since YOU are the
> >one that is arguing the point.
>
> Spin. Just as I thought.

No, it isn't. Its a challenge to you, to disprove my statement.

Now do it. Otherwise, YOUR WRONG.

>
> >Again, does the BE junction of a common base transistor have ANY
> >rectification properties?
>
> Of course it does. The BE needs to be forward biased for the
> transistor to work, and for a ground-bias amp that happens when the
> signal exceeds the BE bias potential, i.e, 0.65V. That's basics.

OK, so we are in agreement.

But
> you, like the prof, don't seem to understand that the signal BELOW
> 0.65V isn't getting amplified! That makes it a Class C amp no matter
> how much you overdrive it!!! Brian finally learned this, but you still
> can't figure it out? I guess all that 'real world' learning only goes
> so far, huh?

Really? So when you take into account the drive level involved, the
rectified

Or, disprove this, since it agrees with me, and YOU don't.

http://groups.google.com/groups?q=rec.radio.cb+self+bias&hl=en&selm=33972BCC
.4C45%40earthlink.net&rnum=2

>
> >> >> >Been discussed, proven, and agreed upon before.
> >> >>
> >> >> Where and by whom? The prof? Eitner? ROTFLMFAO!!!
> >
> >
> >Eitner was involved, but he did not explain it.
>

> Gee, what a suprise.

Yup, more of your hidden agenda to attempt to discredit others who have taken
the time to find out that everything you read in a book isn't gospel, and that
real world testing is just as important as what comes out of a book.

Of course, this is the engineer Vs. Technician debate that has gone on for years.

a. The tech can't design anything from scratch that works.
b. The engineer can't design anything from scratch that works.

The engineer is all textbook smarts, has actually little working knowlege from being
educated by a book all this time.

The tech is just the opposite.

They form a symbiotic relationship. Big word. Go look it up.

>
> >> >Others, as well. I have provided a link that states that a comon emitter
> >> >amplifier can be self biased with the
> >> >input waveform.. Something you hinted was impossible.
> >>
> >> Your claim was that you can make a Class B or AB amp from a
> >> grounded-base amp by running the transistor into saturation.
> >
> >
> >No, my claim was that when overdriven, a transistor amp with a base grounded
> >can be caused to shift service.
>
> It just goes deeper into Class C.

Not from what spec-ans have shown the people who have worked on amplifiers
and tested them in this newsgroup.

>
> >And you
> >> should also look back on your post: you say nothing about an
> >> intentional self-bias scheme, or even ballast resistance. You, of all
> >> people, should know that if you make such a generalized statement that
> >> does not apply generally you are going to get called on it.
> >
> >
> >
> >No, I should have realized that if I didn't put it in laymans terms, using
> >YOUR

> >commonly accepted terminology instead of terms that people in this
newsgroup
> >(remember, your a newbie here)
>
> HAHAHA!!!! Now you are trying to achieve superior status by longevity
> in the newsgroup? Boy, if that proves anything it proves that you have
> less of a life than I do!

How so? Look at the frequency of posts. I seem to see that you 0life here
a lot
more than others.... So who has less of a life now?

>
> > use, then I would have 5 or 6 pages of
> >rebuttals about how Bird Watts don't exist (even when you where told by
> >others in the newsgroup that it was a reference point that is commonly
used
> >in this newsgroup, etc., etc., etc.
>
> That's why I quoted several posts over the years to show the
> non-uniformity of the use of the term. A couple of those posts were
> yours, don't forget. It's a floating point of reference.

People here knew what was being talked about. You seemingly didn't.

>
> >> BTW, when you run your transistor into saturation or beyond, what
> >> happens? It isn't really an amp anymore, it's more like a switch,
> >> isn't it?
> >
> >
> >The flywheel effect will allow RF to be transmitted as well.
>
> The 'flywheel effect' is only applicable where a tuned, high-Q output
> tank is used. Wideband amps, by definition, don't have a 'flywheel
> effect'. And another point, your 'flywheel' is not going to restore
> linearity to a signal distorted by non-linear amplification. You
> really need to do a little studying on the subject.

Who says my solid state amps don't have tuned output?

>
> > What about
> >Class E amplifiers? They don't run into saturation? They don't operate
> >as a switch?
>
> Class E amplifiers are -intended- to operate at saturation, but they
> are about the farthest thing from linear as you can get. That's why
> you don't see Class E linears. Duh...

I have. University of Stanford students operate them on 40 meters.

Argue with the University now.

>
> >And driving it "above saturation" will send it into
> >> breakdown, doesn't it? What happens to your 'amp' then, Toll?
> >
> >
> >Judging from the drive levels involved in competition, the output powers
> >and the reliability some see, not what YOU expect.
>
> Judging by your spin on the question, it's obvious that you have no
> idea what happens at breakdown voltages.

The junctions break down.

Now what happens when you exceed them, and they don't break down?

Could the data sheets be a bit on the republican side, while common use
shows them to be
more of a democrat?

Toll_Free

3691. Re: Bogus 10 Meter (non-ham) gear

Newsgroup: rec.radio.cb
Date: 2002-01-28 14:49:04 UTC
From: vdubman <charles1224@yahoo.comnospam>
Message-ID: <Axd58.6529$Ab1.426843@bgtnsc04-news.ops.worldnet.att.net>
Source record: 113824

its a good thing he dont know about those drugs i do!
"Aaron H. Voobner" <voobner@yahoo.com> wrote in message
news:fbc7a2.0201280019.b33b047@posting.google.com...
> "vdubman" <charles1224@yahoo.comnospam> wrote in message
news:<4M158.6041$S67.367035@bgtnsc05-news.ops.worldnet.att.net>...
> > what a loser! just tring to sell my radio and you have to go and be a
fing
> > teller!
>
> I know. It's not YOUR fault you're stuck with illegal gear. The guy
> you bought it from FORCED you to buy it. Yeah, that's it. It's all his
> fault.
>
> -Aaron-

3692. RS vs Wilson

Newsgroup: rec.radio.cb
Date: 2002-01-28 15:29:01 UTC
From: Heather and Greg <heatherandgreg@cox.net>
Message-ID: <17e58.3751$BW5.1324660@news1.rdc1.va.home.com>
Source record: 113825

I am looking at replacing my "lil wil" 4ft. antenna. Will an RS antenna that is longer work or should I try something else?

Thanks
Greg

3693. Re: re...27.580

Newsgroup: rec.radio.cb
Date: 2002-01-28 16:08:36 UTC
From: twistedhed@webtv.net
Message-ID: <4175-3C557784-414@storefull-125.iap.bryant.webtv.net>
Source record: 113826

ToolTime" <middlefinger4@home.comspam> wrote:
Ill be in Lutz next week end twist where can i drop by to say hi ??

I'm sure Twistedhed would be glad to meet you,if you didn't act like
such a jerk.

~Moparholic~
-
Lutz? LMAO! Smart money says she can't even pronounce the name of the
town she is claiming to be coming to. Many small towns here are of
Indian descent and named as such.
She knows nothing of the area, as the irony of her statement being lost
upon herself cleary shows and entertains those of us that do.
As for her wish to meet with me, I don't slum.

BUT, if she feels so compelled that she just has to meet me, she may
provide a valid phone number to someone (like yourself) and you can
relay it to me (webtv blocked the known troublemakers from sending me
email)
and I will call her and permit her a short minute to provide a valid
credit card number to reserve at least a half/day trip. Or she can key
up and call for me like most people do. Just say "break-break-break
HELLOOO AUUUDIOOOOO TE TE TE TE TE TE TE TEST!, and say it with just an
ever so slight tinge of echo...QSL? <g>

3694. Re: ACTIVE BPSK31 ON 27.570 USB

Newsgroup: rec.radio.cb
Date: 2002-01-28 16:13:43 UTC
From: twistedhed@webtv.net
Message-ID: <4176-3C5578B7-146@storefull-125.iap.bryant.webtv.net>
Source record: 113829

From: j.r.hampton@worldnet.att.net (JAMES HAMPTON)
Aaron, please lighten up. We have a problem here. Please note that Tim is stating that that frequency is reserved for certain people. I seem to have lost the URL to the FCC so Tim can complain to the authorities. Would you be so kind as to supply the URL so they can settle their differences? Thanks for the assistance.
73 from Rochester, NY
Jim
-
No need for us to call the law or complain, Jim. Not a serious problem, either. Freebanders, I have found, are usually able to resolve their problems among themselves, without insults, calling names, unfounded accusations or threatening to tell someone that doesn't give a damn anyway. All it usually takes is to ask, just like Tim did. Imagine that.

3695. Re: 11 Meter Mod for Icom 718?

Newsgroup: rec.radio.cb
Date: 2002-01-28 16:21:31 UTC
From: timnebo@aol.comLOL
Message-ID: <20020128112131.01109.00000205@mb-me.aol.com>
Source record: 113827

craig, get the radio and mod it. its one of the easiest. just remove D-54 on the logic board, located behind the front panel. now you need to send it down to texas so i can use it :-)

>
>
>Estate sale as a mint Icom 718 going for $150, can this be easily modified
>for 11 Meters?
>
>
>
>
>
>
>
>

73 de Tim
http://www.TimNebo.com

3696. WARNING!!!!!!!! DO NOT OPEN THE POST "My Toilet clogged up"

Newsgroup: rec.radio.cb
Date: 2002-01-28 16:31:04 UTC
From: "tw��,.," <.tw>, <>, yahoomsnATTBI.org.com
Message-ID: <c1f58.57$LH1.235@rwcrnsc52.ops.asp.att.net>
Source record: 113828

The person who posted this, included a code that opens windows to infinity until your memory gets so low that you have to restart your computer. But here is the IP and ISP info for that person.

Path:
rwcrnsc51.ops.asp.att.net!attbi_slave52!attbi_master51!attbi_feed4!attbi.com
!204.127.161.1!wn1feed!worldnet.att.net!199.60.229.5!newsfeed.direct.ca!look
.ca!newsfeed1.cidera.com!Cidera!border1.nntp.aus1.giganews.com!nntp.giganews
.com!nntp3.aus1.giganews.com!bin4.nnrp.aus1.giganews.com.POSTED!not-for-mail
From: "Adam H. Kerman" <ahk@chinet.com>
Newsgroups:
alt.config,rec.pets.cats.health+behav,rec.radio.cb,rec.radio.shortwave,rec.r
adio.swap
Subject: Re: My toilet is clogged up!
Message-ID: <3b8bfb2a.c0c44935@news1.mntp1.il.home.com>
References: <a2vtdf02ict@enews2.newsguy.com>
Content-Type: text/html; charset=us-ascii
MIME-Version: 1.0
Content-Transfer-Encoding: 7bit
Lines: 81
NNTP-Posting-Date: Sun, 27 Jan 2002 23:37:10 CST
Organization: Giganews.Com - Premium News Outsourcing
X-Trace:
sv3-8sSi4WmjxQRAoYInguC7X6bCV3JBtB3Vz4ouploMjM9zBYKPdllBi17F7g3hgxW9KNZmisi3
w/7iFRD!F8hCPxVgQfj7jnY3mCkCWkM8KQOiSayld9Hk9AKBNFFmCFiyEewS0h862jtBgJMT2g5t
ErEoyujL!8kXW
X-Complaints-To: abuse@GigaNews.Com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Mon, 28 Jan 2002 05:37:10 GMT
Xref: attbi_master51 alt.config:7051 rec.pets.cats.health+behav:10324
rec.radio.cb:11913 rec.radio.shortwave:15304 rec.radio.swap:8796
X-Received-Date: Mon, 28 Jan 2002 05:37:27 GMT (rwcrnsc51.ops.asp.att.net)

3697. Re: RS vs Wilson

Newsgroup: rec.radio.cb
Date: 2002-01-28 16:53:11 UTC
From: igotmadfunds@aol.communicate
Message-ID: <20020128115311.02525.00000217@mb-cg.aol.com>
Source record: 113830

buy a wilson 1000 mag mount.

3698. Re: RS vs Wilson

Newsgroup: rec.radio.cb
Date: 2002-01-28 17:08:29 UTC
From: Henry County American Red Cross <arcweb@bnnorth.net>
Message-ID: <zFf58.3278$w67.375782@cletus.bright.net>
Source record: 113831

Heather and Greg <heatherandgreg@cox.net> wrote in message
news:17e58.3751$BW5.1324660@news1.rdc1.va.home.com...
> I am looking at replacing my "lil wil" 4ft. antenna. Will an RS antenna
> that is longer work or should I try something else?
>
> Thanks
> Greg
>
>

If you want a mag mount, you can either go with a wilson 500,1000, or 5000.
Or you can go with a K-40

Keith

3699. Re: <**Albert Einstein: A Jewish Myth**>

Newsgroup: rec.radio.cb
Date: 2002-01-28 17:15:06 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <uGf58.6693$Ab1.436700@bgtnsc04-news.ops.worldnet.att.net>
Source record: 113832
Cross-posted to: rec.radio.scanner,rec.radio.cb,alt.fan.britney-spears,rec.skydiving,rec.sport.cricket

"AV" <av@sover.net> wrote in message news:3C548CB3.ADA@sover.net...

Will you clowns never read the newsgroups this is sent to and realize you have been had and no one cares?

3700. Re: Radio Shack stops selling diodes, res, caps (etc..) ????

Newsgroup: rec.radio.cb
Date: 2002-01-28 17:22:31 UTC
From: bliben <gumby4615dontspam@aol.com>
Message-ID: <rNf58.1326$By6.224840@newsread2.prod.itd.earthlink.net>
Source record: 113833
Cross-posted to: alt.radio-shack,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

The name is "Radio Shack"....RADIO SHACK! It originally was a store for hobbyists and radio amateurs.
Now you walk in and ask a simple radio-related question and they look at you like you are from outer space.
Obviously thier customer demographics have changed over the years and they had to change to remain financially viable, but they need to change thier name now, as they no longer serve the people who have spent so much time in those little structures they use as thier name.

How about changing it from "Radio Shack" to "Useless Crap"?

Bliben

3701. Re: www.BigRadio.Biz 1596 hits in 24 hours Thanks to all !

Newsgroup: rec.radio.cb
Date: 2002-01-28 17:26:22 UTC
From: igotmadfunds@aol.communicate
Message-ID: <20020128122622.26636.00000525@mb-cg.aol.com>
Source record: 113834

This site should be called big ɾadio dot jiz
Check out my site members.home.net/igotmadfunds

3702. Re: www.BigRadio.Biz 1596 hits in 24 hours Thanks to all !

Newsgroup: rec.radio.cb
Date: 2002-01-28 17:59:42 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <ikg58.1975$ff5.505294@news02.optonline.net>
Source record: 113835

Looks like a website devoted to piercing and poor spelling. Not much to do
with radio.
Train

"I GOT MAD FUNDS" <igotmadfunds@aol.communicate> wrote in message
news:20020128122622.26636.00000525@mb-cg.aol.com...
> This site should be called big radio dot jiz
> Check out my site members.home.net/igotmadfunds
>

3703. Re:Marjorie re: Albert Einstein:

Newsgroup: rec.radio.cb
Date: 2002-01-28 18:00:46 UTC
From: jr127@USA.net
Message-ID: <3C5591CE.96022571@USA.net>
Source record: 113836
Cross-posted to: rec.radio.scanner,rec.radio.cb,alt.fan.britney-spears,rec.skydiving,rec.sport.cricket

This bull crap doesn't belong in a scanner radio group.

And the groups you sent it to I wouldn't be surprised if you received the same information from other groups.

Get a life. Get laid.

Marjorie Knoller wrote:

> .....
>
> Albert Einstein: A Jewish Myth

3704. Re: Re:Marjorie re: Albert Einstein:

Newsgroup: rec.radio.cb
Date: 2002-01-28 18:07:00 UTC
From: Cybervision XP <cybervisionbritney@hotmail.com>
Message-ID: <7rg58.42224$TI.502005@news.easynews.com>
Source record: 113837
Cross-posted to: rec.radio.scanner,rec.radio.cb,alt.fan.britney-spears,rec.skydiving,rec.sport.cricket

<jr127@USA.net> wrote in message news:3C5591CE.96022571@USA.net...
> This bull crap doesn't belong in a scanner radio group.
>

I did the Bill Cheek mod to my Pro-2006, now it have 6400 channels.

> And the groups you sent it to I wouldn't be surprised if you received the
> same information from other groups.
>
> Get a life. Get laid.
>
> Marjorie Knoller wrote:
>
> > ....
> >
> > Albert Einstein: A Jewish Myth
>

to bad Albert Einstein didn't live long enough to play with scanner radios
but Albert Einstein would of liked Britney Spears for sure

3705. Re: Re:Marjorie re: Albert Einstein:

Newsgroup: rec.radio.cb
Date: 2002-01-28 18:13:55 UTC
From: Das Rat <lordrat@SQUEEKratidol.com>
Message-ID: <Xns91A4681AEC2F4monkeyvsrobot@207.217.77.21>
Source record: 113838
Cross-posted to: rec.radio.scanner,rec.radio.cb,alt.fan.britney-spears,rec.skydiving,rec.sport.cricket

"Cybervision XP" <cybervisionbritney@hotmail.com> wrote in
news:7rg58.42224$Tl.502005@news.easynews.com:

>
> <jr127@USA.net> wrote in message news:3C5591CE.96022571@USA.net...
>> This bull crap doesn't belong in a scanner radio group.
>>
>
> I did the Bill Cheek mod to my Pro-2006, now it have 6400 channels.
>
>> And the groups you sent it to I wouldn't be surprised if you received
>> the same information from other groups.
>>
>> Get a life. Get laid.
>>
>> Marjorie Knoller wrote:
>>
>> > ....
>> >
>> > Albert Einstein: A Jewish Myth
>>
>
> to bad Albert Einstein didn't live long enough to play with scanner
> radios but Albert Einstein would of liked Britney Spears for sure
>
>

Britney Spears is smarter than Einstein.

--

I was going to commit seppuku but I accidentally committed bukkake.

http://ratidol.com

3706. Re: Radio Items

Newsgroup: rec.radio.cb
Date: 2002-01-28 19:12:06 UTC
From: mrhandUPSIDEYURHEAD@yahoo.com
Message-ID: <46cdc863.0201281112.55ecbf86@posting.google.com>
Source record: 113839
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

what a crock of shit1 how long is this iodiot going to keep up
this sherade of im not voobner. just look at the times that this
morons posting
From: ToolTime (middlefinger4@home.comspam)
Subject: Re: Kenwood TS520SE
Newsgroups: rec.radio.cb
View: Complete Thread (29 articles) | Original Format
Date: 2002-01-26 15:26:42 PST

Message 24 in thread
From: Aaron H. Voobner (voobner@yahoo.com)
Subject: Re: Kenwood TS520SE
Newsgroups: rec.radio.cb
View this article only
Date: 2002-01-26 15:28:39 PST
just look 2 minites later after middlefuck post he posts from his
aol account. yes virginia voobner is middlefinger/steelgangsta and
god knows how many other peeple he is.
voobner@yahoo.com (Aaron H. Voobner) wrote in message
news:<fbc7a2.0201280032.4d23e26b@posting.google.com>...
> "Train" <cbmods@optonlineNOSPAM.com> wrote in message
news:<GEZ48.89763$6L5.14523908@news02.optonline.net>...
> > $120 for a Palomar 225?
> >
> > "Stephen Gale" <stephengale@sympatico.ca> wrote in message
> > news:LuX48.1382$9y2.249997@news20.bellglobal.com...
> > > a few things here........just getting started......check out the
> accessories
> > > link
> > >
> > > http://members.kingston.net/sgale/gold2/radio.html
> > >
> > >
>
> "Train", CB amps are illegal.
>
> -Aaron-

3707. Re: re...27.580 voob a commie??

Newsgroup: rec.radio.cb
Date: 2002-01-28 19:15:12 UTC
From: mrhandUPSIDEYURHEAD@yahoo.com
Message-ID: <46cdc863.0201281115.6ed50d88@posting.google.com>
Source record: 113840

its a crime that you are in deniale that you and middlefinger aka tool
time are one in the same. you are a peice of shit no doubt about it.
voobner@yahoo.com (Aaron H. Voobner) wrote in message
news:<fbc7a2.0201261755.6f4cd124@posting.google.com>...
> espo007@webtv.net (fred) wrote in message
news:<10333-3C530359-60@storefull-2177.public.lawson.webtv.net>...
> > AH you say choose not to live by the rules your not protected by them??
> > you must be a commie or wannabe one,as I last looked this is still a
> > semi free country (USA) and even low life criminals have "rules" or
> > "rights",in fact many more than honest law abiding people,notice I did
> > not say citizens even aliens and commies alike are "protected",,another
> > favorite as you say social responsibily??? BS,,look at our "elected"
> > officials,enuff said 10-4
> > Fred
>
> If I point out freebanding is a crime I'm a "commie". Yeah, right. At
> least be original. That's just Dave & Debby's act warmed-over.
>
> -Aaron-

3708. Re: OT_Comcast@home?

Newsgroup: rec.radio.cb
Date: 2002-01-28 19:20:09 UTC
From: mrhandUPSIDEYURHEAD@yahoo.com
Message-ID: <46cdc863.0201281120.57d2d201@posting.google.com>
Source record: 113841

your voobner fag boy. cum out and admitt it fuckhead your voobner. oh
yaeh go on crying it wasent me it wasent me but your voobner and the
posts don't lye. i pointed it out and now someone eles is saying the
samething fuck head pussy.
"ToolTime" <middlefinger4@home.comspam> wrote in message
news:<BDA48.3099$X64.1656875@news1.rdc2.pa.home.com>...
> Brainbuster, I am glad you devoted that amount of time to me I feel honored
> really but you missed the part of one of my posts where I said that the
> account name and info was emailed to me and I was asked to use the account,
> now I don't know who has already used it and or how many people besides me.
> If you remember correctly this same thing happened with Landshark when I
> caught him forging me from aol and his own isp for all i know it's the same
> person that e-mailed him that account, you even added a few comments to that
> post about how easily this happens do you remember? Or should I dig up the
> post for you, I guess people are still passing around those group account
> names. If you like Ill email you the name and password so you too can use
> it.
>
> "Brainbuster" <brain@buster.com> wrote in message
> news:a2u72eufs10@news5.svr.pol.co.uk...
>
> > Really??? No AOL???
>
> Nope, no aol. remember i am unemployed and just sit here all day how can i
> afford a broadband connection and aol and why would I need aol?
>
> > Please explain this for us all...
>
> Group Account? Read my above comments or reread the thread when Landshark
> forged me from aol and his isp and you guys backed him on his excuse.
>
>
>
>
> >> Same e-mail, same user-agent, and same mailgate posting-account.
>
> It seems when you post from mailgate you are able to change the nic and not
> email addy that is the account name and cannot be changed by whoever posts
> from it so you will see the same email, the same mailgate posting account no
> matter who uses it. You can find this out to when I send you the account
> info and you try it for yourself.

3709. Re: pinhead=cd=sdjones=littledickie=icecreamman=asshole=douchebag=

Newsgroup: rec.radio.cb
Date: 2002-01-28 19:26:54 UTC
From: mrhandUPSIDEYURHEAD@yahoo.com
Message-ID: <46cdc863.0201281126.6e339611@posting.google.com>
Source record: 113842

wwwwwwwwwwwwwwwwwwwwwhhhhhhhhhhhhhhhhhhhhhhhhhhaaaaaaaaaaaaaaaaa crie
baby middlefing/tooltime/steelgangsta/aaarronvoobner your are the
biggist crie baby around
wwwwwwwwwwwwwwwwwwwwwwwwwwwhahhhhaaaaaaaaaaaaaaaaaaaaaaaaaaa
fag boy voobner/fooltime/steelgangsta your are all one in the same. by
the waay what does stfu meen any ways? im not as hip of a news board
fag boy as you what does it meen boy lover.
"ToolTime" <middlefinger4@home.comspam> wrote in message
news:<Qdl48.2494$X64.1147596@news1.rdc2.pa.home.com>...
> Mr. Hand, either do something about it or stfu. Your starting to bore me ...
>
>

3710. Re: Installation Of Radio Transmitting Equipment

Newsgroup: rec.radio.cb
Date: 2002-01-28 19:29:06 UTC
From: mrhandUPSIDEYURHEAD@yahoo.com
Message-ID: <46cdc863.0201281129.3047043d@posting.google.com>
Source record: 113843

probally was you or was it voobner or was it seteelgansgta all what
the hell you are one in the same any way. pussy boy
"ToolTime" <middlefinger4@home.comspam> wrote in message
news:<jSq48.2787$X64.1409963@news1.rdc2.pa.home.com>...
> <Moparholic@hotmailnospam.com> wrote in message
> news:20020125230346.491$St@newsreader.com...
> > I don't think Jerry was worried. BTW,I have two '66's that are up on
> blocks
> > right now too. Must be the latest craze.
> >
> > --
> > ~Moparholic~
>
> Yeah but ill bet you got a few more toys that you drive daily. btw, who
> stole the wheels of the 66's?

3711. Re: AM vs SSB or maybe FM

Newsgroup: rec.radio.cb
Date: 2002-01-28 20:03:28 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <k8i58.6846$Ab1.446725@bgtnsc04-news.ops.worldnet.att.net>
Source record: 113844

"Toll Free" <tollfree@bigradios.com> wrote in message
news:QNc58.38280$dG.17496186@news1.rdc1.sdca.home.com...
> Their are frequencies licensed (but rarely, if EVER) used within the
> spectrum you propose
> to give to international CBers.
>
> A. By ITU agreement, you must have CW knowlege to use the HF bands for
> anything other than the original intent of CB (read this as, if you want
a
> hobby in HF, you have to learn CW).

That pretty well describes the situation. It goes back to the original 1927 Geneva Treaty which literally defines an amateur as knowing code without specifying what that means. It has been taken to be 5wpm for historical reasons.

>
> B. Frequencies are allocated (but nobody I know of has heard any usage
of
> them since the mid 80s.. Not saying they are abandoned, but I honestly
don't
> know of any usage)
>
Again, pretty accurate description. The low-VHF range, and that is what 27 MHz in fact is regardless of academic definitions, was once almost beyond the range of tubes in existence and was used for tank and jeep radios with things like superregens that would cause a modern engineer to barf. It was used as something of a radio 'Siberia' for years and included such wonderment as diathermy machines until it was pretty well agreed diathermy was useless. Channel 23, 27.255, was a real dumping ground.

Most things in this area, and that includes the original purposes of CB, are done better somewhere else. So yes, most of the allocations date from Noah and the Ark and if you take the time to go thru the FCC data base, broadcast allocations are nearly always duped on UHF. The big broadcasters have a licensing clerk who does these things and in the absence of a substantial fee, she will renew a license forever. There are some studio-remotes in use and a few fairly famous studio-transmitter links. I really doubt if anyone would or for that matter could without some custom hardware build any new ones. There are also some commercial or business allocations but I wonder if their equipment is not sitting in the Smithsonian's basement.

> C. Wait until 2003. Thats the next ITU meeting, and CW might get
dropped
> :)

I don't think anyone seriously believes anything else. But all it takes
is one country in a snit to stop it dead in its tracks.

But that does not really say a hell of a lot about CB except that it is
full of ham wannabes with intelligence or manhood problems, does it? Nor
does it change the fact that a fully codeless Amateur ticket would be
cause for coming down hard on remaining CB activity that does not fit the
international definition of Land Mobile which is what CB is under the
treaty.

You can make a government look incompetant and get away with it; you
cannot get away with making them ridiculous.

>
>
>
> Toll_Free
>

Dick NBK

3712. FS..BOOK"BREAKER,BREAKER,10-4"

Newsgroup: rec.radio.cb
Date: 2002-01-28 20:21:23 UTC
From: robco@optonline.net
Message-ID: <3c58b327.15872681@news.optonline.net>
Source record: 113846

FS..Very nice copy of 25 year old book entitled 'BREAKER,
BREAKER, TEN-FOUR"...This is the book that got many of us started in
;CB radio...in very fine condition...$10.00 to your door via priority
mail.....please remove the (ns) from my adr when responding, or
just click on robco@optonline.net

3713. Newbie antenna questions - Do I need 18 ft of cable?

Newsgroup: rec.radio.cb
Date: 2002-01-28 20:53:52 UTC
From: jlylew@aol.com
Message-ID: <ac51f598.0201281253.7ce26e6e@posting.google.com>
Source record: 113997

Hey all,

So I have a Uniden Pro520XL and a 4' Firestik II on my Jeep. Question about wiring - I currently have 18' feet of coax for the antenna from a previous installation. Obviously, in a Jeep that is a lot to just hide - do I need that much or can I shorten it?

THanks,

Joe

3714. Re: Radio Shack stops selling diodes, res, caps (etc..) ????

Newsgroup: rec.radio.cb
Date: 2002-01-28 20:53:58 UTC
From: KC8JBO <kc8jbo@alt.net>
Message-ID: <a34erblca0@dosa.alt.net>
Source record: 113999
Cross-posted to: alt.radio-shack,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

"Stagger TexASS TURD' Lee" <SLee@houston-hunks.com> wrote in message
news:a346uc$r87$0@pita.alt.net...
>
> On Sun, 27 Jan 2002 23:46:58 -0500, KC8JBO <kc8jbo@alt.net> wrote:
> :
> : <Moparholic@hotmailnospam.com> wrote in message
> : news:20020127205146.291$Xv@newsreader.com...
> : > "KC8JBO" <kc8jbo@alt.net> wrote:
> : > >>
> : > > "COTSE seemed to have the laughable notion that what Wiseman was
doing
> : > > was exercising freedom of speech. Slander is of course not
protected
> : > > speech in the US, but the concept that even free speech has its
limits
> : > > seemed to be impossible for Steve Gielda -- COTSE's owner -- to
grasp."
> : > >
> : > Man,COTSE has been a trolls den from the get go. They've finally
started
> : > listening to their abuse dept. They were facing a UDP,that gets
attention.
> : >
> : > --
> : > ~Moparholic~
> :
> : Really? That's not what I heard.
>
> That's [Babbling incoherently]

Anonymous coward and all-around fuckwit
"Stagger Lee" <SLee@houston-hunks.com>
revealed what a hypocrite he is and ironically admits he has no credibility
in message
<3C36FDCC.76EC185D@houston-hunks.com> :

"Therefore, I find your story difficult to believe. Your own anonymous
status makes the story even less credible."

From: "Stephen K. Gielda" <steve@cotse.com>
Reply-To: "Stephen K. Gielda" <steve@cotse.com>
Subject: Threading
To: kc8jbo@cotse.com

"I saw a message posted to 2600 by that stagger lee idiot."

3715. FS Cobra 148 GTL

Newsgroup: rec.radio.cb
Date: 2002-01-28 21:01:05 UTC
From: gil <gilpi@mindspring.com>
Message-ID: <a34e17$g9l$1@slb7.atl.mindspring.net>
Source record: 113998

In very good condition $120. OBO email me for more info and pictures if interested

Gil

3716. Re: FS: Galaxy 250 low drive amp

Newsgroup: rec.radio.cb
Date: 2002-01-28 21:32:09 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201281332.596311dd@posting.google.com>
Source record: 114000

T <tcalof@escape.ca> wrote in message news:<tcalof-B0A18B.07544628012002@enews.mts.net>...
> > > Galaxy 250 (blue face) amplifier (low drive) for sale. Good for 10/11m.
> > > Used once!
> > > It is perfect. $100 US or $165 Cdn and I will ship.
> > > Terry VE4TC
> >
> > 10//11M? Terry, CB amps are illegal.
> >
> > -Aaron-
>
> Yes, Aaron, we know. So, my suggestion is to use this amp on 10m only.

OK Terry. Forgive me, but if that is true then why even MENTION 11
meters in the FS ad? And WHY advertise it in a CB newsgroup?

-Aaron-

3717. Re: ACTIVE BPSK31 ON 27.570 USB

Newsgroup: rec.radio.cb
Date: 2002-01-28 21:35:59 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201281335.3d4d53d@posting.google.com>
Source record: 114001

twistedhed@webtv.net (Twistedhed) wrote in message
news:<4176-3C5578B7-146@storefull-125.iap.bryant.webtv.net>...
> From: j.r.hampton@worldnet.att.net (JAMES?HAMPTON)
> Aaron, please lighten up. We have a problem here. Please note that Tim
> is stating that that frequency is reserved for certain people. I seem to
> have lost the URL to the FCC so Tim can complain to the authorities.
> Would you be so kind as to supply the URL so they can settle their
> differences? Thanks for the assistance.
> 73 from Rochester, NY
> Jim
> -
> No need for us to call the law or complain, Jim. Not a serious problem,
> either. Freebanders, I have found, are usually able to resolve their
> problems among themselves, without insults, calling names, unfounded
> accusations or threatening to tell someone that doesn't give a damn
> anyway. All it usually takes is to ask, just like Tim did. Imagine that.

Hey Twist, have you noticed that the "Mr. Hand" posts have the same
profane, run-on quality as the old "1mangang" posts? And - what's more
- they show up on the days that you post?

-Aaron-

3718. fs:sp1-a clear speech processor

Newsgroup: rec.radio.cb
Date: 2002-01-28 21:37:16 UTC
From: mag0355@aol.com
Message-ID: <20020128163716.06111.00000357@mb-fm.aol.com>
Source record: 114002

brand new works great for 2510's 2600 lincoln,and rci 2950.give that radio that extra punch.
email me if you are interested

3719. Re: ACTIVE BPSK31 ON 27.570 USB

Newsgroup: rec.radio.cb
Date: 2002-01-28 22:00:54 UTC
From: mrhandupsideyurhead@yahoo.com
Message-ID: <4e640883.0201281400.56f5a030@posting.google.com>
Source record: 114003

hey twistie ever notice how aaron aka middlefigger aka fooltime aka at
least a dozen more fkae names alaways postss then aa few minutes later
his schizophrenic twin middlefiger comes out to his defense. huh huh
ever notice that twistie huh huh did you did you. what a sharde you
really think yur fooling any one folltime aka middlefiger aka voobner
what a fucking idiot you are.
>Subject: Re: ACTIVE BPSK31 ON 27.570 USB
>From: voobner@yahoo.com (Aaron H. Voobner)
>Newsgroups: rec.radio.cb
>Date: 28 Jan 2002 13:35:59 -0800
>Organization: http://groups.google.com/
>Lines: 21
>Message-ID: <fbc7a2.0201281335.3d4d53d@posting.google.com>
>References: <zno48.2523$Ab1.154128@bgtnsc04-news.ops.worldnet.att.net>
<4176->3C5578B7-146@storefull-125.iap.bryant.webtv.net>
>NNTP-Posting-Host: 205.188.198.52
>Content-Type: text/plain; charset=ISO-8859-1
>Content-Transfer-Encoding: 8bit
>X-Trace: posting.google.com 1012253760 30485 127.0.0.1 (28 Jan 2002
21:36:00 >GMT)
>X-Complaints-To: groups-abuse@google.com
>NNTP-Posting-Date: 28 Jan 2002 21:36:00 GMT

>Hey Twist, have you noticed that the "Mr. Hand" posts have the same
>profane, run-on quality as the old "1mangang" posts? And - what's
more
>- they show up on the days that you post?

>-Aaron
twistedhed@webtv.net (Twistedhed) wrote in message
news:<4176-3C5578B7-146@storefull-125.iap.bryant.webtv.net>...
> From: j.r.hampton@worldnet.att.net (JAMES?HAMPTON)
> Aaron, please lighten up. We have a problem here. Please note that Tim
> is stating that that frequency is reserved for certain people. I seem to
> have lost the URL to the FCC so Tim can complain to the authorities.
> Would you be so kind as to supply the URL so they can settle their
> differences? Thanks for the assistance.
> 73 from Rochester, NY
> Jim
> -
> No need for us to call the law or complain, Jim. Not a serious problem,
> either. Freebanders, I have found, are usually able to resolve their
> problems among themselves, without insults, calling names, unfounded
> accusations or threatening to tell someone that doesn't give a damn
> anyway. All it usually takes is to ask, just like Tim did. Imagine that.

3720. Re: Another Toll Tale

Newsgroup: rec.radio.cb
Date: 2002-01-28 22:21:13 UTC
From: BobC <bob_c_89431@yahoo.com>
Message-ID: <u5bbvp9f5lv150@corp.supernews.com>
Source record: 113845

This is an interesting subject to me.

When I've measured the average dc value at the base of an operating power xsistor I found a small negative voltage on the order of a few hundered millivolts between the base and emitters.

I'm talking about an input carrier of aprox. 4-5 watts w/o modulation.

The amplifier was not actively biased. The xsistor's base had a rf choke to ground plus a 15 ohm resistor also to ground. The emitters were grounded.

I believe I was measuring the overall result of the device's junctions performing rectification relative to the base/emitter junction.

In my way of thinking, I would say this negative voltage was biasing the xsistor in a way that produced a reverse bias thus lowering the devices gain and output. Am I incorrect?

In this vain, I'm trying to understand the mechanism that allows this device to become biased for class A or AB since I'm accustomed to providing a small positive voltage at the base relative to the emitter.

3721. Re: <**Albert Einstein: A Jewish Myth**>

Newsgroup: rec.radio.cb
Date: 2002-01-28 22:32:05 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <Fjk58.7561$mU4.469099@bgtnsc06-news.ops.worldnet.att.net>
Source record: 114005
Cross-posted to: rec.radio.scanner,rec.radio.cb,alt.fan.britney-spears,rec.skydiving,rec.sport.cricket

"AV" <av@sover.net> wrote in message news:3C55243C.552A@sover.net...
> Richard McCollum wrote:
> >
> > "AV" <av@sover.net> wrote in message news:3C548CB3.ADA@sover.net...
> >
> > Will you clowns never read the newsgroups this is sent to and realize
you
> > have been had and no one cares?
>
> No one cared in 20's or 30's Germany either.
>
> Sometimes spam is just spam, but whomever wrote this, whether or not it
> is in fact Marjorie Knoller (judging from the clear email address it
> very well could be), certainly, in the very least, did just enough
> research to outwit the uninformed. There are lunatics and then there are
> lunatics. It is the "smart" lunatics that you have to watch out for.
>
> I care far less as to what newsgroups this has been sent to than its
> illegitimate content.
>
> av
>

And there are largemouth bass waiting to be hooked.

With your Enforcer approach, do yourself a favor -- don't play poker.

3722. Re: pinhead=cd=sdjones=littledickie=icecreamman=asshole=douchebag=

Newsgroup: rec.radio.cb
Date: 2002-01-28 23:08:53 UTC
From: ToolTime <middlefinger4@home.comspam>
Message-ID: <9Sk58.7210$X64.3302041@news1.rdc2.pa.home.com>
Source record: 114006

You know what it means Jiz lips..

"Mr. Hand" <mrhandUPSIDEYURHEAD@yahoo.com> wrote in message
news:46cdc863.0201281126.6e339611@posting.google.com...
> wwwwwwwwwwwwwwwwwwwwwwhhhhhhhhhhhhhhhhhhhhhhhhhhaaaaaaaaaaaaaaaaaa crie
> baby middlefing/tooltime/steelgangsta/aaarronvoobner your are the
> biggist crie baby around
> wwwwwwwwwwwwwwwwwwwwwwwwwwwhahhhhaaaaaaaaaaaaaaaaaaaaaaaaaaaa
> fag boy voobner/fooltime/steelgangsta your are all one in the same. by
> the waay what does stfu meen any ways? im not as hip of a news board
> fag boy as you what does it meen boy lover.
> "ToolTime" <middlefinger4@home.comspam> wrote in message
news:<Qdl48.2494$X64.1147596@news1.rdc2.pa.home.com>...
> > Mr. Hand, either do something about it or stfu. Your starting to bore me
...
> >
> >

3723. Re: Installation Of Radio Transmitting Equipment

Newsgroup: rec.radio.cb
Date: 2002-01-28 23:19:27 UTC
From: ToolTime <middlefinger4@home.comspam>
Message-ID: <30l58.7235$X64.3309643@news1.rdc2.pa.home.com>
Source record: 114008

hey cry some more for me liitle girl, I like it when you are mad at me and
aaron

"Mr. Hand" <mrhandUPSIDEYURHEAD@yahoo.com> wrote in message
news:46cdc863.0201281129.3047043d@posting.google.com...
> probally was you or was it voobner or was it seteelgansgta all what
> the hell you are one in the same any way. pussy boy
> "ToolTime" <middlefinger4@home.comspam> wrote in message
news:<jSq48.2787$X64.1409963@news1.rdc2.pa.home.com>...
> > <Moparholic@hotmailnospam.com> wrote in message
> > news:20020125230346.491$St@newsreader.com...
> > > I don't think Jerry was worried. BTW,I have two '66's that are up on
> > blocks
> > > right now too. Must be the latest craze.
> > >
> > > --
> > > ~Moparholic~
> >
> > Yeah but ill bet you got a few more toys that you drive daily. btw, who
> > stole the wheels of the 66's?

3724. Re: FS: Galaxy 250 low drive amp

Newsgroup: rec.radio.cb
Date: 2002-01-28 23:19:34 UTC
From: T <tcalof@escape.ca>
Message-ID: <tcalof-2C2AE7.17193428012002@enews.mts.net>
Source record: 114007

> > Yes, Aaron, we know. So, my suggestion is to use this amp on 10m only.
>
> OK Terry. Forgive me, but if that is true then why even MENTION 11
> meters in the FS ad? And WHY advertise it in a CB newsgroup?
>
> -Aaron-

I believe these newsgroups are read world wide. If someone from Mexico, or any other country where anything goes on CB, makes me a reasonable offer, I WILL sell them this amp. Just because the US forbids amps on CB doesn't mean every country does. I think you need a paradigm shift in your thinking.

3725. Re: OT_Comcast@home?

Newsgroup: rec.radio.cb
Date: 2002-01-28 23:21:28 UTC
From: ToolTime <middlefinger4@home.comspam>
Message-ID: <Y1l58.7240$X64.3311143@news1.rdc2.pa.home.com>
Source record: 114009

hey mr. hand meet mr dick, oh you already kow him your on a first name basis
with him.. get a grip on your self then...you jackass no doubt about it ...
head is out...
"Mr. Hand" <mrhandUPSIDEYURHEAD@yahoo.com> wrote in message
news:46cdc863.0201281120.57d2d201@posting.google.com...
> your voobner fag boy. cum out and admitt it fuckhead your voobner. oh
> yaeh go on crying it wasent me it wasent me but your voobner and the
> posts don't lye. i pointed it out and now someone eles is saying the
> samething fuck head pussy.
> "ToolTime" <middlefinger4@home.comspam> wrote in message
news:<BDA48.3099$X64.1656875@news1.rdc2.pa.home.com>...
> > Brainbuster, I am glad you devoted that amount of time to me I feel
honored
> > really but you missed the part of one of my posts where I said that the
> > account name and info was emailed to me and I was asked to use the
account,
> > now I don't know who has already used it and or how many people besides
me.
> > If you remember correctly this same thing happened with Landshark when
I
> > caught him forging me from aol and his own isp for all i know it's the
same
> > person that e-mailed him that account, you even added a few comments to
that
> > post about how easily this happens do you remember? Or should I dig up
the
> > post for you, I guess people are still passing around those group
account
> > names. If you like Ill email you the name and password so you too can
use
> > it.
> >
> > "Brainbuster" <brain@buster.com> wrote in message
> > news:a2u72eufs10@news5.svr.pol.co.uk...
> >
> > > Really??? No AOL???
> >
> > Nope, no aol. remember i am unemployed and just sit here all day how can
i
> > afford a broadband connection and aol and why would I need aol?
> >
> > > Please explain this for us all...
> >
> > Group Account? Read my above comments or reread the thread when

Landshark
> > forged me from aol and his isp and you guys backed him on his excuse.
> >
> >
> >
> >
> > >> Same e-mail, same user-agent, and same mailgate posting-account.
> >
> > It seems when you post from mailgate you are able to change the nic and
not
> > email addy that is the account name and cannot be changed by whoever
posts
> > from it so you will see the same email, the same mailgate posting
account no
> > matter who uses it. You can find this out to when I send you the account
> > info and you try it for yourself.

3726. F/A delta Force

Newsgroup: rec.radio.cb
Date: 2002-01-28 23:28:20 UTC
From: vdubman <charles1224@yahoo.comnospam>
Message-ID: <o8l58.7612$mU4.473699@bgtnsc06-news.ops.worldnet.att.net>
Source record: 114010

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1327846987

3727. Re: SSB???

Newsgroup: rec.radio.cb
Date: 2002-01-28 23:30:51 UTC
From: ToolTime <middlefinger4@home.comspam>
Message-ID: <Lal58.7256$X64.3318270@news1.rdc2.pa.home.com>
Source record: 114011

<Moparholic@hotmailnospam.com> wrote in message
news:20020127212759.580$PK@newsreader.com...
> "Landshark" <S3Buell@SBCGlobal.Net> wrote:
> > You know I showed some posts from this
> > thread and a couple others to the radio shop
> > next door to where I worked.

Yes ill bet they are so interested.

> and they laughed

At you ?

> > at the comments that high powered cb's are >>causing interference to
police & emergency comms.

Hi powered Cb's set off Burglar alarms, car alarms, disrupt pa's in stores,
bank tellers, fast food operation, hospitals, they turn on flourecent lights
etc etc etc they cause interference to low band police operation only fags
like you would believe otherwise

> > They do all the radio set ups for the county and
> > for most of the surround municipalities for around
> > 25 plus miles.

Wow

>They said the only way a high powered
> cb could interfere is if they were right next to the >vehicle. Even then
they would most likely only come >over the extension speaker, not the radio
signal itself.

Have they any proof of there claim ? What are there credentials? Are any of
those who told you this Electrical Engineers? Or are they radio installers
who don't have a clue?

> > Landshark
> >
> Yea,it doesn't happen(very often). We are a volenteer Fire Dept out here,
> where I live. It's never come up. Without the'wonders of wireless' it
> wouldn't work either. I'm sure I'd get blamed first,or dem billys in dem
> pick-ups!
>
> --
> ~Moparholic~

3728. Re: AM vs SSB or maybe FM

Newsgroup: rec.radio.cb
Date: 2002-01-28 23:41:22 UTC
From: ToolTime <middlefinger4@home.comspam>
Message-ID: <Ckl58.7279$X64.3325836@news1.rdc2.pa.home.com>
Source record: 114015

"Toll Free" <tollfree@bigradios.com> wrote in message
news:QNc58.38280$dG.17496186@news1.rdc1.sdca.home.com...

> C. Wait until 2003. Thats the next ITU meeting, and CW might get dropped
> :)
>
>
>
> Toll_Free

Does that mean youll have a chance at upgrading to tech plus?

3729. Re: Radio Items

Newsgroup: rec.radio.cb
Date: 2002-01-28 23:44:17 UTC
From: ToolTime <middlefinger4@home.comspam>
Message-ID: <lnl58.7286$X64.3327583@news1.rdc2.pa.home.com>
Source record: 114016
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

I didn't even post to this thread you idiotic Moron who
crys like a little baby. Lets see how many other people posted at that time
on the internet? you sorry excuse for a human being.

"Mr. Hand" <mrhandUPSIDEYURHEAD@yahoo.com> wrote in message
news:46cdc863.0201281112.55ecbf86@posting.google.com...
> what a crock of shit1 how long is this iodiot going to keep up
> this sherade of im not voobner. just look at the times that this
> morons posting
> From: ToolTime (middlefinger4@home.comspam)
> Subject: Re: Kenwood TS520SE
> Newsgroups: rec.radio.cb
> View: Complete Thread (29 articles) | Original Format
> Date: 2002-01-26 15:26:42 PST
>
> Message 24 in thread
> From: Aaron H. Voobner (voobner@yahoo.com)
> Subject: Re: Kenwood TS520SE
> Newsgroups: rec.radio.cb
> View this article only
> Date: 2002-01-26 15:28:39 PST
> just look 2 minites later after middlefuck post he posts from his
> aol account. yes virginia voobner is middlefinger/steelgangsta and
> god knows how many other peeple he is.
> voobner@yahoo.com (Aaron H. Voobner) wrote in message
news:<fbc7a2.0201280032.4d23e26b@posting.google.com>...
> > "Train" <cbmods@optonlineNOSPAM.com> wrote in message
news:<GEZ48.89763$6L5.14523908@news02.optonline.net>...
> > > $120 for a Palomar 225?
> > >
> > > "Stephen Gale" <stephengale@sympatico.ca> wrote in message
> > > news:LuX48.1382$9y2.249997@news20.bellglobal.com...
> > > > a few things here........just getting started......check out the
> > accessories
> > > > link
> > > >
> > > > http://members.kingston.net/sgale/gold2/radio.html
> > > >
> > > >
> > >
> > "Train", CB amps are illegal.
> >
> > -Aaron-

3730. Re: Newbie antenna questions - Do I need 18 ft of cable?

Newsgroup: rec.radio.cb
Date: 2002-01-29 00:00:16 UTC
From: Macguyver <mac@guyver.com>
Message-ID: <3C55E610.8B46834E@guyver.com>
Source record: 114017

Joe wrote:
>
> Hey all,
>
> So I have a Uniden Pro520XL and a 4' Firestik II on my Jeep. Question
> about wiring - I currently have 18' feet of coax for the antenna from
> a previous installation. Obviously, in a Jeep that is a lot to just
> hide - do I need that much or can I shorten it?
>
> THanks,
>
> Joe

The proper length for your coax is the amount that will
reach from your radio to the antenna with a little room
to spare, for redoing soldered PL-259's in a few years.

3731. Jacksonville, N.C. Keydown

Newsgroup: rec.radio.cb
Date: 2002-01-29 00:09:43 UTC
From: n4jzh@knology.net
Message-ID: <3c55e7ec.2051812@news.knology.net>
Source record: 114018

Who will be the Superstar this year!!!!

Last year was T-Bird!! Think he will repeat...
Donnie

3732. Re: FS: Galaxy 250 low drive amp

Newsgroup: rec.radio.cb
Date: 2002-01-29 00:23:55 UTC
From: ToolTime <middlefinger4@home.comspam>
Message-ID: <vYI58.7338$X64.3356148@news1.rdc2.pa.home.com>
Source record: 114019

T, you are not allowed to export this item let alone offer it for sale.

"T" <tcalof@escape.ca> wrote in message
news:tcalof-2C2AE7.17193428012002@enews.mts.net...
>
> > > Yes, Aaron, we know. So, my suggestion is to use this amp on 10m only.
> >
> > OK Terry. Forgive me, but if that is true then why even MENTION 11
> > meters in the FS ad? And WHY advertise it in a CB newsgroup?
> >
> > -Aaron-
>
> I believe these newsgroups are read world wide. If someone from Mexico,
> or any other country where anything goes on CB, makes me a reasonable
> offer, I WILL sell them this amp. Just because the US forbids amps on CB
> doesn't mean every country does. I think you need a paradigm shift in
> your thinking.

3733. Re: Jacksonville, N.C. Keydown

Newsgroup: rec.radio.cb
Date: 2002-01-29 00:30:29 UTC
From: ToolTime <middlefinger4@home.comspam>
Message-ID: <F2m58.7347$X64.3360030@news1.rdc2.pa.home.com>
Source record: 114020

"Donnie (N4JZH)" <n4jzh@knology.net> wrote in message
news:3c55e7ec.2051812@news.knology.net...
> Who will be the Superstar this year!!!!
>
> Last year was T-Bird!! Think he will repeat...
> Donnie

The purple Onion is going to be the Man to Beat!

3734. Re: 11 Meter Mod for Icom 718?

Newsgroup: rec.radio.cb
Date: 2002-01-29 00:37:08 UTC
From: mrdave@noway.com
Message-ID: <dmrb5u0gbtn0j2f1q7t5it6k7lvjdk7ran@4ax.com>
Source record: 114021

On 28 Jan 2002 16:21:31 GMT, timnebo@aol.comLOL (Tim) wrote:

>craig, get the radio and mod it. its one of the easiest. just remove D-54 on
>the logic board, located behind the front panel. now you need to send it down
>to texas so i can use it :-)
>
>>
>>
>>Estate sale as a mint Icom 718 going for $150, can this be easily modified
>>for 11 Meters?

the radio sucks on am
great for sideband

if you got to use it on am use a eagle

3735. Re: Newbie antenna questions - Do I need 18 ft of cable?

Newsgroup: rec.radio.cb
Date: 2002-01-29 00:51:09 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <1mm58.7691$mU4.482009@bgtnsc06-news.ops.worldnet.att.net>
Source record: 114022

"Joe" <jlylew@aol.com> wrote in message
news:ac51f598.0201281253.7ce26e6e@posting.google.com...
> Hey all,
>
> So I have a Uniden Pro520XL and a 4' Firestik II on my Jeep. Question
> about wiring - I currently have 18' feet of coax for the antenna from
> a previous installation. Obviously, in a Jeep that is a lot to just
> hide - do I need that much or can I shorten it?
>
> THanks,
>
> Joe

Short answer. It makes not a dime's worth of difference how long your coax is with the set up you describe. Just leave it long enough to make gentle bends around things and put different connectors on it as you learn to solder PL-259s with enough heat to do the job without incinerating something.

Long answer: You have been told that coax length is significant and that 18ft is the 'correct' length. If you are running substantial 'dirty' power, by that I mean an amp with a high harmonic, multiples of 27 MHz, content it might have an effect; the effect is generally to choose between incineration by current or incineration by arcing. If your antenna became seriously mismatched it might have an effect but unless you knew why in advance you could not cut the coax properly to begin with. Summary: Coax length is irrelevant in a matched system and pretty useless in an unmatched one.

Nor is 18 ft likely to be the right length anyway. It is thought of as ideal because it is a half-wave of 27 MHz. For what are called 'common mode' currents it is the right length but the wrong cure; some ferrite beads are a better one or simply coiling the coax at the base of the antenna works all kinds better if this is a problem at all. For simple reflected currents from a mismatch, the idea is that at odd multiples of a half-wavelength will let the rig see what the antenna sees without getting involved with some fairly stiff voltages in between. Fine, I guess, but the speed of light or radio is not the same in coax as it is in the air or a vacuum so 18 ft is not really a half-wavelength. This 'velocity factor' can range from about .65 up to about .85 so a real electrical half wave is more like 12-15 feet. Summary: whoever told you about this knew just about enough to be really dangerous.

Then there is the matter of why you have an SWR. I mentioned harmonics earlier and removing harmonic traps is a pretty standard Turbo Tuning

technique to get the power meter to read higher while filthing up your signal and cheesy amps have no filtering to begin with. I will guarantee you that your matched antenna at 27 MHz is a really crappy load at 54 MHz and no length of coax is going to change that fact. When you have the SWR go up with an amp in the circuit it is a double-down lead pipe cinch that this is what is happening. SWR is a symptom, not a disease.

I beg your forgiveness for telling you a lot more than you really wanted to know.

Dick N&#65533;BK

3736. Re: Another Toll Tale

Newsgroup: rec.radio.cb
Date: 2002-01-29 00:58:19 UTC
From: sparky@cet.com
Message-ID: <3c55f36f.11198768@news.cet.com>
Source record: 114012

On Mon, 28 Jan 2002 14:18:50 GMT, "Toll Free" <tollfree@bigradios.com>
wrote:

>> Ok, so you can achieve B or AB from a ground-bias amp by overdriving
>> it, but ONLY if it's used in the CB, right? LOL!
>
>
>Nope, but all of the transistors that I have come across (MRF, SD and
>Toshiba 2SC devices)
>all have emitter ballast in them.
>
>Why would we discuss microwave FETs in rec.radio.cb. Thats my point
>exactly.

I don't know, Toll. I didn't say anything about microwave FETs, you
did. You aren't trying to change the subject, are you? Because that
would go against your own standards of debating a topic.

>Make a statement about CB, and Sparky replies it isn't that way in other
>services. When you
>point out to him that this is a CB related forum, and we discuss CB related
>topics here, and that
>you are actually trying to tell him something that relates to CB and its
>commonly used terms,
>definitions, etc., and he tells you that you are either wrong, or that it
>only happens in the CB world.
>
>Since your the learned one, what transistors THAT ARE COMMONLY USED IN CB,
>AREN'T
>emitter ballasted?

Need a list? Ok then, here's a few I just checked:

2N1613
2N3553
2N3866
2SC799
2SC1306
2SC1307
2SC1944
2SC1945
2SC1969
2SC1974
2SC1975
2SC2078
MRF421

MRF426
MRF450
MRF454
MRF455

All these are used, or can be used, on CB frequencies. You will notice that many of them are the common final output transistors in most CB radios. None of them have internal ballast resistors. Now cite that mil-spec you claim to use for your wattmeter. Or do you need a bigger list?

>> >They are there to equalize the currents between the transistors
>> >> when run in parallel, NOT to self-bias the BE junction. Yes, if you
>> >> overdrive one of those devices, the ballast resistor will change the
>> >> operation point of the device.
>> >
>> >
>> >
>> >Which was my original statement you questioned.
>>
>> No it isn't, Toll. Your claim was that it will increase the conduction
>> angle to greater than 50%. Do you want your own quote?
>
>
>I didn't say that ballast resistors did that at all. I stated that the
>rectification
>that takes place from the BE junction, as well as the drive level would
>cause your amplifier to be turned on more than off, hence it is no
>longer in Class C.

You don't seem to remember your own posts, so I will help you out:

>When driven to saturation, the BE junction of a transistor will be on just
>as much, if not more than off.
>
>Hence, the transistor is no longer conducting over less than 50 percent of
>the input cycle.

...and:

>> Huh? You are saying that if you drive a transistor into saturation it
>> will increase the conduction angle?
>
>Im saying if you drive a transistor into or above saturation, it will change
>it's
>operating point due to the rectification of the BE junction.

Which means that it was previously conducting at less than 50% (Class C) but is now conducting at 50% or more (Class B or AB).

You want proof that you are wrong? Ok, pay attention:

Current flows from emitter to base but is blocked from base to emitter. That's the basic idea behind rectification. In order for current to flow, however, you need a bias potential. In a ground-base bias scheme, that bias potential comes from the signal. When the signal is below 0.65V (the required bias potential) no forward bias exists, and no current flows. Since this is a ground-bias amp, the signal that is not amplified is the signal BELOW 0.65V; and since 50% of the signal is below ground, the total amount of signal that goes unamplified is the signal below ground PLUS the signal between ground and 0.65V. That's more than 50%, so the conduction angle -- the amount of signal that WILL be amplified -- is going to be LESS THAN 50%. This is fundamental, and it happens regardless of the size of the input signal or the state of saturation of the transistor, because the state of saturation has no reverse effect on the bias potential of the BE junction -- it is simply maxed out on it's current flow. At saturation, the current is relatively constant with respect to the voltage, and any increase of the input potential will only RAISE, not LOWER, the voltage on the base because of the increasing resistance. This does not change the conduction angle because when the transistor falls back out of saturation everything returns to normal, and the cycle continues as before.

So THERE'S YOUR PROOF! It's the fundamental operation of a transistor. If you want to dispute it, then the burden to prove your claim is now YOURS!

Now you say above that ballast resistors don't affect conduction angles at all. Yet this is what you added in your previous post:

>After all, you would know that all modern RF transistors have emitter
>ballast resistors built in.

When any significant resistance is added to the emitter, it will increase the forward bias potential of the BE junction in direct relation to the current being conducted through it. It's a simple E=IR function. When the transistor is off there is no current through the BE junction, and therefore the minimim required bias potential will still be 0.65V; that is, until that potential is met and current begins flowing through it. So regardless of emitter resistance, the amount of time the transistor is off is going to be AT LEAST as long as when there is no emitter resistance. And that means the conduction angle will be NO LARGER than without emitter resistance.

>Or....
>
>http://www-personal.monash.edu.au/~kaminski/ele2262/part-2/part-2b.htm

Your referenced website is about self-biasing a transistor using voltage dividers on the base. I don't even know why you referenced it.

>They teach that in textbooks and some datasheets (although it is pretty much
>taken for granted now).

No, ballast resistors are NOT "pretty much taken for granted now".
They are explicitly stated in the datasheets for several reasons, not
the least of which is the decreased dissipation rating when they are
integrated in the package. You will find that very few RF power
transistors (for the HF band) use ballast resistors because of the
increased risk of thermal runaway on the lower frequencies. Every
transistor has an normal internal resistance, but that's not the same
as resistance added intentionally for ballast. On upper VHF and UHF
that's a different story, but we're talking about CB radio, right? Or
was it microwaves? Radar? Ham radio?

So if ballast resistance has nothing to do with conduction angle, why
did you bring it up at all? You aren't trying to change the subject
again, are you?

<snip repetitive demands for proof>
>But
>> you, like the prof, don't seem to understand that the signal BELOW
>> 0.65V isn't getting amplified! That makes it a Class C amp no matter
>> how much you overdrive it!!! Brian finally learned this, but you still
>> can't figure it out? I guess all that 'real world' learning only goes
>> so far, huh?
>
>
>Really? So when you take into account the drive level involved, the
>rectified

Why didn't you finish your statement?

>Or, disprove this, since it agrees with me, and YOU don't.
>
>http://groups.google.com/groups?q=rec.radio.cb+self+bias&hl=en&selm=33972BCC
>.4C45%40earthlink.net&rnum=2

Your boy Bill is correct (for once), you just can't read. NOWHERE does
he state that overdriving the input will push an amp into linearity;
on the contrary, he correctly states that overdriving will cause more
distortion than running Class C. But to get more specific, he states
that "under certian circumstances" a "constant carrier" input can be
made to provide sufficient bias for the BE junction. Absolutely true.

Notice the use of the term "constant carrier". That doesn't include AM
or SSB (or, apparently, "FM PM" since it has "swing"). The steady
input level is what allows the signal to be used to generate the bias
potential, and the circuit must be specifically designed to take
advantage of the input in that manner. It also requires a tightly
controlled input level to avoid under- or over-bias. It can also
distort the input signal by loading if not done properly. It's not a
very good bias scheme, but it does work "under certain circumstances",
and it does NOT work on just any amp by overdriving the input and
pushing the transistor into saturation.

>> >> >> >Been discussed, proven, and agreed upon before.
>> >> >>
>> >> >> Where and by whom? The prof? Eitner? ROTFLMFAO!!!
>> >
>> >
>> >Eitner was involved, but he did not explain it.
>>
>> Gee, what a suprise.
>
>
>Yup, more of your hidden agenda to attempt to discredit others who have
>taken
>the time to find out that everything you read in a book isn't gospel, and
>that
>real world testing is just as important as what comes out of a book.
>
>Of course, this is the engineer Vs. Technician debate that has gone on for
>years.
>
>
>a. The tech can't design anything from scratch that works.
>b. The engineer can't design anything from scratch that works.
>
>The engineer is all textbook smarts, has actually little working knowlege
>from being
>educated by a book all this time.
>
>The tech is just the opposite.
>
>They form a symbiotic relationship. Big word. Go look it up.

You have some preconceived notions about this entire engineer/tech
relationship. You seem proud that you are not an engineer, and I have
no problem with that. But until you are one, don't talk about things
you know nothing about.

Oh, that's right, you said the same thing to me about keydowns!

>> >No, my claim was that when overdriven, a transistor amp with a base
>grounded
>> >can be caused to shift service.
>>
>> It just goes deeper into Class C.
>
>
>Not from what spec-ans have shown the people who have worked on amplifiers
>and tested them in this newsgroup.

Oh boy! Another brillian tidbit from Toll! Here's another one to hang
over your head -- How can you tell class of operation from a spectrum
analyzer? LOL!!!

>> That's why I quoted several posts over the years to show the
>> non-uniformity of the use of the term. A couple of those posts were
>> yours, don't forget. It's a floating point of reference.
>
>
>People here knew what was being talked about. You seemingly didn't.

The posts I mention above disproved exactly what you just claimed:
People here have no idea what a bird watt really is! Did you even read
the post?

>> >> BTW, when you run your transistor into saturation or beyond, what
>> >> happens? It isn't really an amp anymore, it's more like a switch,
>> >> isn't it?
>> >
>> >
>> >The flywheel effect will allow RF to be transmitted as well.
>>
>> The 'flywheel effect' is only applicable where a tuned, high-Q output
>> tank is used. Wideband amps, by definition, don't have a 'flywheel
>> effect'. And another point, your 'flywheel' is not going to restore
>> linearity to a signal distorted by non-linear amplification. You
>> really need to do a little studying on the subject.
>
>
>Who says my solid state amps don't have tuned output?

You did. What I said was that wideband amps... jeez Toll, can't you
read that for yourself? How many times to I have to repeat myself just
because you can't comprehend a simple statement? I know you are trying
to spin it, but I'm not falling for it, so why do you keep trying?

>> > What about
>> >Class E amplifiers? They don't run into saturation? They don't operate
>> >as a switch?
>>
>> Class E amplifiers are -intended- to operate at saturation, but they
>> are about the farthest thing from linear as you can get. That's why
>> you don't see Class E linears. Duh...
>
>
>I have. University of Stanford students operate them on 40 meters.
>
>Argue with the University now.

Those aren't linear amps. Maybe it's time you looked up the definition
of a linear amplifier.

>> >And driving it "above saturation" will send it into
>> >> breakdown, doesn't it? What happens to your 'amp' then, Toll?
>> >
>> >
>> >Judging from the drive levels involved in competition, the output powers

>> >and the reliability some see, not what YOU expect.
>>
>> Judging by your spin on the question, it's obvious that you have no
>> idea what happens at breakdown voltages.
>
>
>The junctions break down.

...and? What happens to the voltage and current? What happens to the base current? What's the effect of exceeding the breakdown voltage in an RF amp?

3737. Re: Another Toll Tale

Newsgroup: rec.radio.cb
Date: 2002-01-29 00:58:28 UTC
From: sparky@cet.com
Message-ID: <3c55f3b0.11264073@news.cet.com>
Source record: 114013

On Mon, 28 Jan 2002 14:21:13 -0800, "BobC" <bob_c_89431@yahoo.com>
wrote:

>This is an interesting subject to me.
>
>When I've measured the average dc value at the base of an operating power
>xsistor I found a small negative voltage on the order of a few hundered
>millivolts between the base and emitters.

That's a common issue with ground-bias amps. It's caused by the DC
return path (base resistor or choke) having a higher impedance than
the base. It can push your amp a little bit farther into the Class C
operating area. Some people try to eliminate this by shorting the
input DC blocking cap, but sooner or later that will blow out the
final in the exciter. They also try to reduce the value of the base
resistor or choke, but that will overload the exciter, also resulting
in failure.

This is yet another reason why these amps are crap.

3738. Re: Toll, you have some unanswered questions pending...

Newsgroup: rec.radio.cb
Date: 2002-01-29 00:58:47 UTC
From: sparky@cet.com
Message-ID: <3c55f3bf.11278354@news.cet.com>
Source record: 114014

On Mon, 28 Jan 2002 13:55:53 GMT, "Toll Free" <tollfree@bigradios.com>
wrote:

>I'll tell you what, I will answer these questions, when you learn to debate.
<snip other lame excuses>

You don't have to make your backpeddling so obvious. I thought you
might at least try and spin it with some style. I'm really
disappointed in you, Toll.

Tell ya what, I'll back off if you just answer this one question:

Cite (don't reference -- CITE!) the mil-spec you use for your
wattmeter.

You can do that, right? I mean, if you are using this mil-spec, then
all you need to do is to pick up a piece of paper and type what you
read, right? Oh, that's right, you can't read. Well, maybe you can get
a friend to do it for you -- hell, you have 4000+ friends, right? I'm
sure one of them will help you copy a mil-spec, don't ya think?

3739. Re: 11 Meter Mod for Icom 718?

Newsgroup: rec.radio.cb
Date: 2002-01-29 00:59:58 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <ium58.7699$mU4.482406@bgtnsc06-news.ops.worldnet.att.net>
Source record: 114025

<mrdave@noway.com> wrote in message
news:dmrb5u0gbtn0j2f1q7t5it6k7lvjdk7ran@4ax.com...
> On 28 Jan 2002 16:21:31 GMT, timnebo@aol.comLOL (Tim) wrote:
>
> >craig, get the radio and mod it. its one of the easiest. just remove
D-54 on
> >the logic board, located behind the front panel. now you need to send
it down
> >to texas so i can use it :-)
> >
> >>
> >>
> >>Estate sale as a mint Icom 718 going for $150, can this be easily
modified
> >>for 11 Meters?
>
>
> the radio sucks on am
> great for sideband
>
> if you got to use it on am use a eagle

Using this rig for Antique Modulation is assinine from the get-go. If you
are going to do something cheesy by all means use an Eagle.

You don't use your Ferrari to whip granny down to the pool hall.

3740. Re: RS vs Wilson

Newsgroup: rec.radio.cb
Date: 2002-01-29 01:07:48 UTC
From: 'Doc <w5lz@icok.net>
Message-ID: <3C55F5DB.8F1CE33@icok.net>
Source record: 114026

Greg,
The Radio Shack mag-mount will probably work as
well as any other.
'Doc

3741. Re: 11 Meter Mod for Icom 718?

Newsgroup: rec.radio.cb
Date: 2002-01-29 01:17:41 UTC
From: Craig <craig@nowhere.com>
Message-ID: <3c55f83a$1_1@nopics.sjc>
Source record: 114028

"Tim" <timnebo@aol.comLOL> wrote in message
news:20020128112131.01109.00000205@mb-me.aol.com...
> craig, get the radio and mod it. its one of the easiest. just remove D-54
on
> the logic board, located behind the front panel. now you need to send it
down
> to texas so i can use it :-)

Thanks for the help and found the same information on a couple sites. Picked
up the radio today, just couldn't pass up such a great deal. I just hooked
it up and it's running fine, the receive is "Sweet!"

3742. Re: <**Albert Einstein: A Jewish Myth**>

Newsgroup: rec.radio.cb
Date: 2002-01-29 01:37:44 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <I1n58.7768$mU4.486750@bgtnsc06-news.ops.worldnet.att.net>
Source record: 114029
Cross-posted to: rec.radio.scanner,rec.radio.cb,alt.fan.britney-spears,rec.skydiving,rec.sport.cricket

"AV" <av@sover.net> wrote in message news:3C554F58.280C@sover.net...
> Richard McCollum wrote:
> >
> > "AV" <av@sover.net> wrote in message news:3C55243C.552A@sover.net...
> > > Richard McCollum wrote:
> > > >
> > > > "AV" <av@sover.net> wrote in message
news:3C548CB3.ADA@sover.net...
> > > >
> > > > Will you clowns never read the newsgroups this is sent to and
realize
> > you
> > > > have been had and no one cares?
> > >
> > > No one cared in 20's or 30's Germany either.
> > >
> > > Sometimes spam is just spam, but whomever wrote this, whether or not
it
> > > is in fact Marjorie Knoller (judging from the clear email address it
> > > very well could be), certainly, in the very least, did just enough
> > > research to outwit the uninformed. There are lunatics and then there
are
> > > lunatics. It is the "smart" lunatics that you have to watch out for.
> > >
> > > I care far less as to what newsgroups this has been sent to than its
> > > illegitimate content.
> > >
> > > av
> > >
> >
> > And there are largemouth bass waiting to be hooked.
> >
> > With your Enforcer approach, do yourself a favor -- don't play poker.
>
> My sincere apologies that my posts and concerns offend you so much. I
> will next time ask your permission to make any posts.
>
> av
>

The only thing that offends me is righteous stupidity. Feel free to
indulge to your heart's content.

3743. Join now Re: Give out free gift and make $200-$500 per day!

Newsgroup: rec.radio.cb
Date: 2002-01-29 02:13:29 UTC
From: ester_lee1975@yahoo.com
Message-ID: <62e59a99.0201281813.47e4fc2a@posting.google.com>
Source record: 114030

Hi,

Dont miss it! is really interesting. Enjoy it! Bye!

blazeraff2001@yahoo.com (Branda Money Maker) wrote in message
news:<c6b6dfc3.0201190955.2b4670fb@posting.google.com>...
> >
> > Want Free Sunglasses? Click Here:
> > http://track.floppybank.com/click-21919-5072
> >
> > Would you like to make money with one of the hottest
> > affiliate program on the
> > internet?
> >
> > Give away free sunglasses and make $200-$500 per day!
> > This is my results in 2 days:-
> > about 90,000 members email, 5,210 clicks, 834 leads, earnings $834.00
> >
> > Steps:
> > 1. Join floppybank affiliate network
> > 2. apply for Free sunglasses program
> > 3. send the offer to your members, mailing list, newsletters, FFA...
> >
> > Whenever a user claims a free sunglasses, you earn $1.00. Since it's free,
> > you will not believe the results!!
> >
> > Interested? Click my link to join:
> > http://track.floppybank.com/click-21910-5072
> >
> >

3744. FS Cobra 148 GTL

Newsgroup: rec.radio.cb
Date: 2002-01-29 02:18:59 UTC
From: gil <gilpi@mindspring.com>
Message-ID: <a350tf$hi1$1@slb3.atl.mindspring.net>
Source record: 114031

In very good cond. $100. plus shipping email me for info and pics.

Gil

3745. Re: Another Toll Tale

Newsgroup: rec.radio.cb
Date: 2002-01-29 02:34:04 UTC
From: bonniesue55 <bonniesue55@yahoo.com>
Message-ID: <u5c2go24csoa1b@corp.supernews.com>
Source record: 114032

I guess I'm still in the dark on this one. I must not be reading well. How would developing more negative voltage on the base provide a change in operating bias closer to a or ab? What is the mechanism that takes an overdriving signal level and translates into a bias voltage capable of biasing the transistor towards a more linear class of service?

"Sparky" <sparky@cet.com> wrote in message news:3c55f3b0.11264073@news.cet.com...
> On Mon, 28 Jan 2002 14:21:13 -0800, "BobC" <bob_c_89431@yahoo.com>
> wrote:
>
> >This is an interesting subject to me.
> >
> >When I've measured the average dc value at the base of an operating power
> >xsistor I found a small negative voltage on the order of a few hundered
> >millivolts between the base and emitters.
>
> That's a common issue with ground-bias amps. It's caused by the DC
> return path (base resistor or choke) having a higher impedance than
> the base. It can push your amp a little bit farther into the Class C
> operating area. Some people try to eliminate this by shorting the
> input DC blocking cap, but sooner or later that will blow out the
> final in the exciter. They also try to reduce the value of the base
> resistor or choke, but that will overload the exciter, also resulting
> in failure.
>
> This is yet another reason why these amps are crap.
>

3746. Re: FS: Galaxy 250 low drive amp

Newsgroup: rec.radio.cb
Date: 2002-01-29 02:48:28 UTC
From: T <tcalof@escape.ca>
Message-ID: <tcalof-7AF8C9.20482828012002@enews.mts.net>
Source record: 114033

In article <vYl58.7338$X64.3356148@news1.rdc2.pa.home.com>,
"ToolTime" <middlefinger4@home.comspam> wrote:

> T, you are not allowed to export this item let alone offer it for sale.

Why not? I live in Canada! I don't have to abide by FCC laws.

3747. Re: FS: Galaxy 250 low drive amp

Newsgroup: rec.radio.cb
Date: 2002-01-29 02:51:01 UTC
From: filletwilly@aol.com
Message-ID: <20020128215101.24271.00000946@mb-fi.aol.com>
Source record: 114034

cant wait to see how he answers that one...LOL

3748. Re: Newbie antenna questions - Do I need 18 ft of cable?

Newsgroup: rec.radio.cb
Date: 2002-01-29 02:57:46 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c56128d$1@news.planetc.com>
Source record: 114035

THAT'S RIGHT ! A little extra in the rear incase it has to be re-done
later. You could also have a little extra in the front too if you wish.
Dave!

"Macguyver" <mac@guyver.com> wrote in message
news:3C55E610.8B46834E@guyver.com...
> Joe wrote:
> >
> > Hey all,
> >
> > So I have a Uniden Pro520XL and a 4' Firestik II on my Jeep. Question
> > about wiring - I currently have 18' feet of coax for the antenna from
> > a previous installation. Obviously, in a Jeep that is a lot to just
> > hide - do I need that much or can I shorten it?
> >
> > THanks,
> >
> > Joe
>
> The proper length for your coax is the amount that will
> reach from your radio to the antenna with a little room
> to spare, for redoing soldered PL-259's in a few years.

3749. Re: RS vs Wilson CB antennas

Newsgroup: rec.radio.cb
Date: 2002-01-29 02:59:28 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c5612f3@news.planetc.com>
Source record: 114036

NO it won't! The LONGer the better, and the highher up the coil, the better. I have better than Wilson for $55.
Dave
"'Doc" <w5lz@icok.net> wrote in message news:3C55F5DB.8F1CE33@icok.net...
> Greg,
> The Radio Shack mag-mount will probably work as
> well as any other.
> 'Doc

3750. You have questions, they DON'T have answers--it IS RARE if dey do!

Newsgroup: rec.radio.cb
Date: 2002-01-29 03:02:20 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c5613a2@news.planetc.com>
Source record: 114037
Cross-posted to: rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

MOST of the stuff they have there IS JUNK; especially if it is made in RED CHINA !
Dave!!!!!!!!!!!!!!

"jim menning" <jmenning@new.rr.com> wrote in message news:MO458.40188$ax5.1193928@typhoon.kc.rr.com...
>
> "Bill Nelson" <billn@spock.peak.org> wrote in message
> news:a32ijl$mm2$3@quark.scn.rain.com...
>
> > But your store is a rarity. In almost every instance
> where I have overheard
> > someone asking a question - they get an answer. The
> problem is that the
> > answer is often totally wrong or incomplete. I don't
> think I have ever heard
> > a RS employee answer with "I don't know."
> >
> > --
> > Bill Nelson (billn@peak.org)
> >
>
> While shopping in Kenosha, WI two weeks ago, my brother
> and I stopped at the local Radio-Shack to pick up a
> ground-loop isolator to solve a hum problem with his
> turntable. Not spotting it right away, when a clerk
> walked up to us we asked about it. He responded by
> asking what application we had planned it for,
> described the problem, and he confirmed our diagnosis.
> He then told us that the R-S isolator was pretty much
> "junk", and said it may not solve the problem, but to
> go ahead and try it, as it can always be returned. I
> asked a couple of other questions about where in the
> store certain parts were to be found, and he knew
> immediately where each one was. To say the least, I
> was impressed and remarked to my brother what a rare
> find this clerk was. Back home in the Fox Valley of
> Wisconsin, I find most R-S employees totally
> clueless---a trait they share with their managers.
> This is probably one of the reasons most R-S stores
> have such incompetent employees: No employer wants
> employees that are smarter than they are.
>

> So we have to look at all R-S stores carefully. Find
> those stores with employees that know their products,
> and patronize them. Don't shop at the R-S stores that
> are run by clowns. Maybe the trend will become that
> the knowledgeable stores will rise above the rest, and
> the R-S chain will learn from it. But then again, most
> customers are also clueless (Why else would they be
> asking R-S employees for answers?) and will make almost
> any R-S store profitable.
>
> (Special message to R-S Corporate management that may
> be following these threads: Don't punish the Kenosha
> employee for telling us one of your products is "junk".
> You all know you sell some great products as well as
> some junk. The Kenosha employees' honesty was greatly
> appreciated.)
>
> Jim Menning
>
>

3751. Japanese CB's were good, but cars were JUNK!

Newsgroup: rec.radio.cb
Date: 2002-01-29 03:11:55 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c5615de$1@news.planetc.com>
Source record: 114038

Just stating the facts. Japan made the highest quality CB's. THe American Made CB's in the 50's & 60's were few & far between. Because of communist policies of the US govt., all CB manufacturers were chased out of the country after '76. Then Taiwan was 2nd in quality. Then Hong Kong, Korea, Phillipines. After that, it goes down hill. The SAME international criminals that sent you to E. Germany FORCED the radio manufacturing to be done by the little Yellow people. By the way, they need Jesus too! I have never owned a Jap car, period. So we are forced by the internationalists that decide where things are going to be made at to buy what is there. We still can boycott CHINA for all if it's sins. Pearl Harbor was forced by enemy domestic & National Socialist/ Communist Roosevelt to go down, to get US into the war, because MY hero George Washington said "STAY OUT of the affairs of Europe." So why then did YOU go? Weren't you aware of what George said?!
Dave!!

"Kenneth Vaughan" <kenneth.vaughan@worldnet.att.net> wrote in message news:Sy158.6101$mU4.382559@bgtnsc06-news.ops.worldnet.att.net...
> dammit dave,you mean you support the economy of the sneaky little yellow
> bastards that brought us such memorable moments as 1) the rape of Nangkang
> and who could ever forget 2) Pearl harbor. heee heee elpasogunslinger :)
> Dave or Debby <truth@planetc.com> wrote in message
> news:3c5480e3$1@news.planetc.com...
> > WHO made the best 4 pin mic plug for CB ?
> > I vote for Vanco. Made in Japan. 70's or early 80's. CBC4M I think.
> It
> > had plastic inserts so you didn't have to use tape to cover the wires or
> > solder when done. WAS there one better?
> > Dave!!!!!!!!!!!!!!!!
> >
> >
>
>

3752. Jay has GOT to be da....

Newsgroup: rec.radio.cb
Date: 2002-01-29 03:14:20 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c56166f@news.planetc.com>
Source record: 114039

CRAZY MAN !!!!! You printed commie propaganda from Voobie and hung it by your CB QSL cards from Hong Kong, or were dey Hambo contacts from there? Dave!!!!!!!!!!!!!!!!!!!1

"Jay in the Mojave" <jay123a@qnet.com> wrote in message news:3C54B2D5.EF6BE691@qnet.com...
> Hello Arron: Great posting!!!!!
>
> I have printed out your posting here and put it just below all the QSL
> Cards I have from Honk Kong, and I have quit a few! Maybe there worth
> something now $$$$$$$$$$.........
>
> The Radio Room has a few QSL Cards, on each wall. Alaska, Japan, South
> Africa, Hong Kong, and others.
>
> Good going!!!
>
> Jay in the Mojave
>
> "Aaron H. Voobner" wrote:
> >
> > Came across this page at http://www.harts.org.hk/at1121.html

3753. Re: 11 Meter Mod for Icom 718?

Newsgroup: rec.radio.cb
Date: 2002-01-29 03:15:10 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201281915.33f38069@posting.google.com>
Source record: 114040

"Craig" <craig@nowhere.com> wrote in message news:<3c54e016$1_1@nopics.sjc>...
> Estate sale as a mint Icom 718 going for $150, can this be easily modified
> for 11 Meters?

No wonder there are so many bootleggers on the ham bands.

-Aaron-

3754. Re: Bogus 10 Meter (non-ham) gear

Newsgroup: rec.radio.cb
Date: 2002-01-29 03:17:58 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201281917.8fe913@posting.google.com>
Source record: 114043

"vdubman" <charles1224@yahoo.comnospam> wrote in message
news:<Axd58.6529$Ab1.426843@bgtnsc04-news.ops.worldnet.att.net>...
> its a good thing he dont know about those drugs i do!

Yeah, take drugs. THAT'LL teach me a lesson.

LOL

-Aaon-

3755. Re: FS: Galaxy 250 low drive amp

Newsgroup: rec.radio.cb
Date: 2002-01-29 03:19:26 UTC
From: ToolTime <middlefinger4@home.comspam>
Message-ID: <2xo58.7958$X64.3500282@news1.rdc2.pa.home.com>
Source record: 114042

"T" <tcalof@escape.ca> wrote in message news:

> > T, you are not allowed to export this item let alone offer it for sale.
>
> Why not? I live in Canada! I don't have to abide by FCC laws.

Ok no one said it was an FCC Law though, Ill check Canada's laws and see if
they allow it to be exported.

3756. Re: Jacksonville, N.C. Keydown

Newsgroup: rec.radio.cb
Date: 2002-01-29 03:19:53 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c5617bd@news.planetc.com>
Source record: 114041

The purple onion is like the Soviet Onion and is really Barney
Re-gerjatation! I hear there is a middle finger inside that onion, and N8
is eating it!!!!!!!!!!!!
Dave!!!!!!!!

"ToolTime" <middlefinger4@home.comspam> wrote in message
news:F2m58.7347$X64.3360030@news1.rdc2.pa.home.com...
>
> "Donnie (N4JZH)" <n4jzh@knology.net> wrote in message
> news:3c55e7ec.2051812@news.knology.net...
> > Who will be the Superstar this year!!!!
> >
> > Last year was T-Bird!! Think he will repeat...
> > Donnie
>
> The purple Onion is going to be the Man to Beat!
>
>
>

3757. Re: FS: Galaxy 250 low drive amp

Newsgroup: rec.radio.cb
Date: 2002-01-29 03:25:08 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201281925.4edacafa@posting.google.com>
Source record: 114045

T <tcalof@escape.ca> wrote in message news:<tcalof-2C2AE7.17193428012002@enews.mts.net>...
> > > Yes, Aaron, we know. So, my suggestion is to use this amp on 10m only.
> >
> > OK Terry. Forgive me, but if that is true then why even MENTION 11
> > meters in the FS ad? And WHY advertise it in a CB newsgroup?
> >
> > -Aaron-
>
> I believe these newsgroups are read world wide. If someone from Mexico,
> or any other country where anything goes on CB, makes me a reasonable
> offer, I WILL sell them this amp. Just because the US forbids amps on CB
> doesn't mean every country does. I think you need a paradigm shift in
> your thinking.

Most hams are only to happy to abide by rules. Have you checked
Canadian regulations regarding the sale of illegal-for-CB gear? Why
are you so intent on getting the amp to a country where "anything
goes"? Do you have some unresolved conflict? Did your father beat you
with a strap as a child to make you "tough" (like Mopars)? Is getting
linear amplifier in the hands of a CBer a way to vent your anger at
your Dad? Maybe you need a NEW paradigm to replace your obviously
warped one.

-Aaron-

3758. Re: AM vs SSB or maybe FM

Newsgroup: rec.radio.cb
Date: 2002-01-29 03:26:59 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c56196b@news.planetc.com>
Source record: 114044

Osama Voobnerd:
I hate to break the news to you, but OSAMA WILL get that Presidential
pardon, 'cause he was or IS now on da CIA payroll! He ain't the bad guy!
QUIT listening to your Soviet American media!!!!!!!!!!!!!
Dave!!!!!!!!!!!!!!!!!!!!!!!!!!
Dave!!!!!!!!!!!!!!!!!!!!!!!!!!
"Aaron H. Voobner" <voobner@yahoo.com> wrote in message
news:fbc7a2.0201280035.5c855866@posting.google.com...
> "Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message
news:<TH358.5898$Ab1.385271@bgtnsc04-news.ops.worldnet.att.net>...
>
> > Terry, I do think you had better get used to one basic fact: CBers have
> > crapped in their own nest to the point where legal channel expansion has
> > about as much chance as a Presidential pardon for Osama ben Laden.
>
> So very true, Dick.
>
> -Aaron-

3759. Re: You have questions, they DON'T have answers--it IS RARE if dey do!

Newsgroup: rec.radio.cb
Date: 2002-01-29 03:33:26 UTC
From: Ross Archer <dogbert@mindless.com>
Message-ID: <3C561806.C26B2D62@mindless.com>
Source record: 114046
Cross-posted to: rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Dave or Debby wrote:
>
> MOST of the stuff they have there IS JUNK; especially if it is made in RED
> CHINA !
Actually, CHINA is mostly dirt-colored! Apparently, only
folks stuck in the 1950's are unaware of this. :)

As for quality, what you say used to be true, but
it's less and less so every passing year.

Ross!!!!!!!!!!!!!!

> Dave!!!!!!!!!!!!!!
>
> "jim menning" <jmenning@new.rr.com> wrote in message
> news:MO458.40188$ax5.1193928@typhoon.kc.rr.com...
> >
> > "Bill Nelson" <billn@spock.peak.org> wrote in message
> > news:a32ijl$mm2$3@quark.scn.rain.com...
> >
> > > But your store is a rarity. In almost every instance
> > where I have overheard
> > > someone asking a question - they get an answer. The
> > problem is that the
> > > answer is often totally wrong or incomplete. I don't
> > think I have ever heard
> > > a RS employee answer with "I don't know."
> > >
> > > --
> > > Bill Nelson (billn@peak.org)
> > >
> >
> > While shopping in Kenosha, WI two weeks ago, my brother
> > and I stopped at the local Radio-Shack to pick up a
> > ground-loop isolator to solve a hum problem with his
> > turntable. Not spotting it right away, when a clerk
> > walked up to us we asked about it. He responded by
> > asking what application we had planned it for,
> > described the problem, and he confirmed our diagnosis.
> > He then told us that the R-S isolator was pretty much
> > "junk", and said it may not solve the problem, but to
> > go ahead and try it, as it can always be returned. I
> > asked a couple of other questions about where in the
> > store certain parts were to be found, and he knew

> > immediately where each one was. To say the least, I
> > was impressed and remarked to my brother what a rare
> > find this clerk was. Back home in the Fox Valley of
> > Wisconsin, I find most R-S employees totally
> > clueless---a trait they share with their managers.
> > This is probably one of the reasons most R-S stores
> > have such incompetent employees: No employer wants
> > employees that are smarter than they are.
> >
> > So we have to look at all R-S stores carefully. Find
> > those stores with employees that know their products,
> > and patronize them. Don't shop at the R-S stores that
> > are run by clowns. Maybe the trend will become that
> > the knowledgeable stores will rise above the rest, and
> > the R-S chain will learn from it. But then again, most
> > customers are also clueless (Why else would they be
> > asking R-S employees for answers?) and will make almost
> > any R-S store profitable.
> >
> > (Special message to R-S Corporate management that may
> > be following these threads: Don't punish the Kenosha
> > employee for telling us one of your products is "junk".
> > You all know you sell some great products as well as
> > some junk. The Kenosha employees' honesty was greatly
> > appreciated.)
> >
> > Jim Menning
> >
> >

3760. Re: You have questions, they DON'T have answers--it IS RARE if dey do!

Newsgroup: rec.radio.cb
Date: 2002-01-29 03:35:42 UTC
From: Ross Archer <dogbert@mindless.com>
Message-ID: <3C56188C.48001566@mindless.com>
Source record: 114048
Cross-posted to: rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Dave or Debby wrote:
>
> MOST of the stuff they have there IS JUNK; especially if it is made in RED
> CHINA !
Actually, CHINA is mostly dirt-colored! Apparently, only
folks stuck in the 1950's are unaware of this. :)

As for quality, what you say used to be true, but
it's less and less so every passing year.

Ross!!!!!!!!!!!!!!

> Dave!!!!!!!!!!!!!!
>
> "jim menning" <jmenning@new.rr.com> wrote in message
> news:MO458.40188$ax5.1193928@typhoon.kc.rr.com...
> >
> > "Bill Nelson" <billn@spock.peak.org> wrote in message
> > news:a32ijl$mm2$3@quark.scn.rain.com...
> >
> > > But your store is a rarity. In almost every instance
> > where I have overheard
> > > someone asking a question - they get an answer. The
> > problem is that the
> > > answer is often totally wrong or incomplete. I don't
> > think I have ever heard
> > > a RS employee answer with "I don't know."
> > >
> > > --
> > > Bill Nelson (billn@peak.org)
> > >
> >
> > While shopping in Kenosha, WI two weeks ago, my brother
> > and I stopped at the local Radio-Shack to pick up a
> > ground-loop isolator to solve a hum problem with his
> > turntable. Not spotting it right away, when a clerk
> > walked up to us we asked about it. He responded by
> > asking what application we had planned it for,
> > described the problem, and he confirmed our diagnosis.
> > He then told us that the R-S isolator was pretty much
> > "junk", and said it may not solve the problem, but to
> > go ahead and try it, as it can always be returned. I
> > asked a couple of other questions about where in the
> > store certain parts were to be found, and he knew

> > immediately where each one was. To say the least, I
> > was impressed and remarked to my brother what a rare
> > find this clerk was. Back home in the Fox Valley of
> > Wisconsin, I find most R-S employees totally
> > clueless---a trait they share with their managers.
> > This is probably one of the reasons most R-S stores
> > have such incompetent employees: No employer wants
> > employees that are smarter than they are.
> >
> > So we have to look at all R-S stores carefully. Find
> > those stores with employees that know their products,
> > and patronize them. Don't shop at the R-S stores that
> > are run by clowns. Maybe the trend will become that
> > the knowledgeable stores will rise above the rest, and
> > the R-S chain will learn from it. But then again, most
> > customers are also clueless (Why else would they be
> > asking R-S employees for answers?) and will make almost
> > any R-S store profitable.
> >
> > (Special message to R-S Corporate management that may
> > be following these threads: Don't punish the Kenosha
> > employee for telling us one of your products is "junk".
> > You all know you sell some great products as well as
> > some junk. The Kenosha employees' honesty was greatly
> > appreciated.)
> >
> > Jim Menning
> >
> >

3761. Re: CB Interference To Emergency Comms

Newsgroup: rec.radio.cb
Date: 2002-01-29 03:37:24 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201281937.176239e6@posting.google.com>
Source record: 114047

"Landshark" <S3Buell@SBCGlobal.Net> wrote in message
news:<gfW48.2619$zr3.2014621830@newssvr14.news.prodigy.com>...
> You know I showed some posts from this
> thread and a couple others to the radio shop
> next door to where I worked, and they laughed
> at the comments that high powered cb's are causing
> interference to police & emergency comms.
> They do all the radio set ups for the county and
> for most of the surround municipalities for around
> 25 plus miles. They said the only way a high powered
> cb could interfere is if they were right next to the vehicle.
> Even then they would most likely only come over the
> extension speaker, not the radio signal itself.
>
> Landshark

From: WebDoc (arcweb@bnnorth.net)
Subject: Re: web doc
Newsgroups: rec.radio.cb
Date: 2001-08-12 20:11:59 PST
"Aaron H. Voobner" wrote:

> Hi Webdoc,
>
> In the course of your disaster relief activities have obviously
> overpowered CB stations running the kind of illegal "boxes"
> popularized by www,big.radios.com ever interfered with your emergency
> comms on CB?
>
> Just curious.
>
> -Aaron-

Well there is a two part answer to your question. In WV the problems we had were due to the terain, the ERV (Emergency Response Vehicle) uses a VHF low band radio on 47.5 Mhz, as we all know this is line of sight, so there were times that as I sat at my desk in the office I could not reach a ERV on the other side of town. If anything we needed people to set up relay stations. I am currently working on getting feild expediant repeaters set up.

Locally on the other hand, yes I have had people with splatter boxes ruin our EM-COMMS, I have already related the one about the a$$ who almost caused a Life Flight helicopter to crash into power lines when

landing in a field in the dark, I was on the radio guiding the chopper in when some fool running 5kw splattered us all to hell and back. One of those injured at this accident was the son of a friend of mine, one of our local deputies. Now this guy that was running 5 KW was not trying to talk around the world, he was talking to his buddies that lived 3-5 miles away, this bunch all ran power 24/7 and never once tried to "shoot skip" they were just trying to see who could key over the others, at the expense of everyone else. After this accident, the father of the young man injured, along with some of the other local LEO went and knocked on these individuals doors, funny thing happened after that, we never get our EM-COMMS interfered with. The guy running 5KW, I saw his amp setup once, he had a 3 stage system the final ran on 220 with 4 huge ceramic tubes, this sucker was built into one of those huge entertainment center racks that takes up half of a living room. I saw the after eeffects when he forgot to switch antennas and literally melted down an A99. Why do people need to run this kind of power?

As for the statement about REACT using amps, not my team, we keep it clean, I take my radio hobby seriously, sure at one time I played with amps "because everyone else had them", I had a knock on my door, a friend of mine from the local PD came in and asked me to turn off my box as I was knocking out their radios, I trashed the box right then and there and have never wanted another one. Besides, anyone can talk around the world with a gazillion watts, it is alot more challenging, and rewarding to make these contacts witl lower "legal" power. Like one day I was at the office waiting for our members to show up for a meeting, I went to 38 LSB and listened in, it was quiet so I keyed up, in seconds I had a reply from england, and a few minutes later from iceland, now I am in N.W. Ohio on a plain jane Uniden Washington with a burnt out meter lamp, and an A99 on 20 ft of 2" pipe on the roof, and the office is in the valley, the deepest part of the old "black swamp".

Keith "WebDoc" Hosman

3762. Re: <**Albert Einstein: A Jewish Myth**>

Newsgroup: rec.radio.cb
Date: 2002-01-29 03:54:20 UTC
From: Thomas Friedman <Thomas_Friedman@optonline.com>
Message-ID: <M1p58.12200$ff5.1960277@news02.optonline.net>
Source record: 114050
Cross-posted to: rec.radio.scanner,rec.radio.cb,alt.fan.britney-spears,rec.skydiving,rec.sport.cricket

"binx" <binx@wanadoo.fr> wrote in message
news:75b8bd42.0201280430.22dc6d2@posting.google.com...
> Marjorie Knoller is a crazed neo-nazi in prison in California. Check her history on:

Marjorie Knoller in the words of her attorney is "a nice Jewish girl from Brooklyn."

Her husband Robert converted to Judaism.

"I hope so," said Knoller's attorney, Nedra Ruiz, who added that she disagreed with the judge and said that bail of $1 million is "unnecessary" because of no flight risk. "She's stunned; she feels she deserves release on her own recognizance," Ruiz said about her client's reaction.

At the hearing, Ruiz described Knoller as a "nice Jewish girl from Brooklyn" with ties to the community and no criminal record.

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http://www.sfgate.com/cgi-bin/article.cgi?file=/chronicle/archive/2001/09/01/MN19935.DTL

Woman's bail cut in half in dog case
Knoller no more risk than Noel, judge says

Jaxon Van Derbeken, Chronicle Staff Writer Saturday, September 1, 2001

San Francisco -- In a surprise move, a San Francisco judge cut bail in half yesterday for a woman facing second-degree murder charges in the dog-mauling death of her neighbor.

Superior Court Judge James Warren reduced Marjorie Knoller's bail to $1 million from the $2 million originally set when she was jailed in March along with her husband, Robert Noel.

Warren said that while Knoller may be facing more serious charges than Noel -- who is still being held on $1 million bond on manslaughter charges -- she is no more of a risk to jump bail.

The ruling followed a daylong, often heated hearing in which prosecutors argued that the accused couple had strong ties to the "vile, vicious, murderous" Aryan Brotherhood prison gang. Warren kept details of prosecutors' accusations secret to avoid adding to pretrial publicity surrounding the case.

In arguing against cutting Knoller's bail, the prosecution also said that the couple are flight risks and that Knoller had done nothing to help Diane Whipple as she lay dying in her Pacific Heights apartment building after the dog attack.

The defense countered that the prosecution was "cruel" for suggesting that Knoller let Whipple die after the Jan. 26 attack by the Presa Canario dog that Noel and Knoller had

been keeping.

The defense stressed that both defendants had an unblemished reputation and strong ties to the community. Far from letting Whipple die, they said, Knoller had acted heroically.

In the end, Warren acknowledged prosecution arguments about the risks involved but ordered the bail reduced based on his theory of equal flight risk.

Prosecutors had no comment on the ruling, citing Warren's gag order in the case. But a private attorney suing the couple for wrongful death was puzzled by the decision.

"It doesn't make sense. . . . I don't understand it," said Michael Cardoza, who along with his client, Sharon Smith, attended the first part of the hearing.

It is unclear whether Knoller can raise even the reduced bail sum.

"I hope so," said Knoller's attorney, Nedra Ruiz, who added that she disagreed with the judge and said that bail of $1 million is "unnecessary" because of no flight risk.

"She's stunned; she feels she deserves release on her own recognizance," Ruiz said about her client's reaction.

At the hearing, Ruiz described Knoller as a "nice Jewish girl from Brooklyn" with ties to the community and no criminal record.

"There's nothing in this evidence to show she was anything but brave in the face of a tragedy that would strike most people speechless, that might dement a person," Ruiz told Warren.

Later she said Knoller "put her body on (Whipple) to protect her from this crazed, damned dog."

Prosecutor James Hammer bristled at the suggestion that Knoller valiantly fought to protect Whipple's life.

"If Marjorie Knoller's such a hero, why didn't she give first aid to Diane Whipple while she was dying?" Hammer said. "If Marjorie Knoller's such a hero, why didn't she call 911? And if Marjorie Knoller's such a hero, why did she go on national television and blame Diane Whipple for her own death?"

When he again stressed Knoller's failure to help Whipple, Knoller shouted, "I did too, you son of a bitch!" That brought a threat from the judge to remove her from court.

Much of the testimony in the hearing concerned the alleged ties the accused may have to the Aryan Brotherhood, in part through a Pelican Bay State Prison inmate they adopted.

The judge appeared to agree with the prosecution that there was cause for concern, saying, "The court does find that Aryan Brotherhood is a danger, that people are in danger and that witnesses in this case are in danger. . . . The Aryan Brotherhood is potentially a resource of some value to the defense."

He also noted prosecutors' argument on the couple's alleged flight risk. Prosecutors pointed out that the couple drove at high speeds while being followed by police after testifying before a grand jury that would later indict them.

That was not enough, however, for Warren to order Knoller's bail kept at $2 million.

3763. Re: HOW MANY AM dead key BIRD Watts are da Boyz on 6 runnink?

Newsgroup: rec.radio.cb
Date: 2002-01-29 03:55:21 UTC
From: ToolTime <middlefinger4@home.comspam>
Message-ID: <J2p58.8129$X64.3538666@news1.rdc2.pa.home.com>
Source record: 114049

"Randy" <rchapman8@houston.rr.com>wrote:
>Wouldn't be a pimple on Time-Warner's ass.

Don't bet on it Randy

AT&T BROADBAND TO MERGE WITH COMCAST CORPORATION IN $72 BILLION TRANSACTION
Strategic Combination Creates One of the Most Powerful Communications, Media
and Entertainment Companies in the World. The Nation's Premiere Broadband
Services Network Will Serve More Than 22 Million Subscribers. The
transaction will create the world's pre-eminent broadband services company
and is expected to be tax-free to shareowners

3764. Re: You have questions, they DON'T have answers--it IS RARE if dey do!

Newsgroup: rec.radio.cb
Date: 2002-01-29 04:03:04 UTC
From: " .Your Friend Bill" <none@coqui.net>
Message-ID: <3C561EF8.7CCC4090@coqui.net>
Source record: 114051
Cross-posted to: rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Dave or Debby wrote:
>
> MOST of the stuff they have there IS JUNK; especially if it is made in RED
> CHINA !
> Dave!!!!!!!!!!!!!!

Yeah. The good American-made electronic stuff is at the store down the
street.
-Bill

3765. Re: 11 Meter Mod for Icom 718?

Newsgroup: rec.radio.cb
Date: 2002-01-29 05:27:11 UTC
From: wavelengthzero@aol.com
Message-ID: <8b6cfc98.0201282127.3ca08391@posting.google.com>
Source record: 114052

mrdave@noway.com wrote in message news:<dmrb5u0gbtn0j2f1q7t5it6k7lvjdk7ran@4ax.com>...
> On 28 Jan 2002 16:21:31 GMT, timnebo@aol.comLOL (Tim) wrote:
>
> >craig, get the radio and mod it. its one of the easiest. just remove D-54 on
> >the logic board, located behind the front panel. now you need to send it down
> >to texas so i can use it :-)
> >
> >>
> >>
> >>Estate sale as a mint Icom 718 going for $150, can this be easily modified
> >>for 11 Meters?
>
>
> the radio sucks on am
> great for sideband
>
> if you got to use it on am use a eagle

Actually the mike it comes with is optimised for SSB, if you get the
SM-20 deskmike you get AM comparable to a good CB-AM radio. now that
mike is about 160-170 dollars.

3766. Re: SSB???

Newsgroup: rec.radio.cb
Date: 2002-01-29 05:32:01 UTC
From: wavelengthzero@aol.com
Message-ID: <8b6cfc98.0201282132.40eb9a39@posting.google.com>
Source record: 114053

I use SSB and never have to use the Clarifier (RIT) when changing channels but then again Im using a Icom so stability not SSB is the fault for using clarifier. unidens etc are not exactly stable radios

3767. Another (in Depth) explaination of antennas

Newsgroup: rec.radio.cb
Date: 2002-01-29 05:49:38 UTC
From: Smokin Cash <ira20@earthlink.com>
Message-ID: <SJq58.3138$By6.425412@newsread2.prod.itd.earthlink.net>
Source record: 114054

This is alot more detailed. The entire site took me about 45min to an hour to read. (including calls and such) I thought it was great. As I said in my ealier post of antennas. I am not an expert, but it all looked right to me.

http://members.tripod.com/~cb_antennas/

--
Slower Traffic Keep Right

3768. Re: 11 Meter Mod for Icom 718?

Newsgroup: rec.radio.cb
Date: 2002-01-29 06:16:31 UTC
From: Craig <craig@nowhere.com>
Message-ID: <3c563ec6_2@nopics.sjc>
Source record: 114055

"The Dude" <wavelengthzero@aol.com> wrote in message
news:8b6cfc98.0201282127.3ca08391@posting.google.com...
> mrdave@noway.com wrote in message
news:<dmrb5u0gbtn0j2f1q7t5it6k7lvjdk7ran@4ax.com>...
> > On 28 Jan 2002 16:21:31 GMT, timnebo@aol.comLOL (Tim) wrote:
> >
> > >craig, get the radio and mod it. its one of the easiest. just remove
D-54 on
> > >the logic board, located behind the front panel. now you need to send
it down
> > >to texas so i can use it :-)
> > >
> > >>
> > >>Estate sale as a mint Icom 718 going for $150, can this be easily
modified
> > >>for 11 Meters?
> >
> >
> > the radio sucks on am
> > great for sideband
> >
> > if you got to use it on am use a eagle
>
> Actually the mike it comes with is optimised for SSB, if you get the
> SM-20 deskmike you get AM comparable to a good CB-AM radio. now that
> mike is about 160-170 dollars.

It just came with the hand mic but not complaining. Has to be the best
bargain I ever came across. Actually ran across it listed in the local
classified section of our paper that stated miscellaneous "ham radio
equipment for sale" so I called to inquire. Evidently the former owner just
moved to the area before his passing and had the radio complete with manuals
nicely packed in the original box. Thought it would be nice to have since I
just passed my no-code and looking forward towards upgrading by summer.
Family members in charge of the estate sale obviously didn't know the value
of the equipment or simply were looking for a quick sale so I wasn't about
to quibble. They did have some other equipment including several pricier
Kenwood's and a 2M/220 handheld but figured my wife would throw a fit if I
purchased more than one! :oP

3769. Re: Catholics: listen to 5070 sw @ 10pm EST tonight!

Newsgroup: rec.radio.cb
Date: 2002-01-29 07:08:10 UTC
From: Eccs Reigh <eccsreigh@hotmail.com>
Message-ID: <uTr58.14292$ff5.2459041@news02.optonline.net>
Source record: 114056

Listening on the TS-570S. ;)
"Dave or Debby" <truth@planetc.com> wrote in message
news:3c5463a1@news.planetc.com...
> Yep, an interesting and good program of something you'de be interested in,
> especially if you're Catholic.
> Dave!
>
>

3770. Re: Well, they might not have been hitting "Freebanders", but they are now.

Newsgroup: rec.radio.cb
Date: 2002-01-29 07:08:46 UTC
From: technomage <proudhawk@uswestmail.net>
Message-ID: <2Ur58.1092$gx3.80807@news1.east.cox.net>
Source record: 114057

oh yeah,
then of course, you have people like 228 up in winslow arizona that
illegally modify radios to operate at substatially higher output power
and expanded frequency range (well outside of the radios original design
specifications!)

There are others I could probably drop the names of who routinely screw
up down here in phoenix and end up causing enough spectrum splatter to be
heard 3 or 4 megahertz away just from the amount of overdrive they stick
on their black-box linears.

I just wish the FCC would get off its collective ass and actually start
enforcing the rules that are still on the books.

technomage

In article <nuX48.88022$Y17.5638878@e3500-atl2.usenetserver.com>, "Jerry
Oxendine" <joxendi@bellsouth.net> wrote:

> Well, call it what you like, but it is happening. They about HAVE to do
> something because other ITU nations are complaining about it so as to
> comply with the US's treaty obligations.
>
> This one came from "CB Radio Resources". I got there by going thru
> Power House's page.
>
> Other sources are www.rainreport.com and www.arrl.net. To get to
> "enforcement", I think
> you have to click on "bulletins" and then click on "enforcement".
>
> It's kind of like Ripley's--Believe it or not!
>
> 73
>
> Jerry
>
>

--
I will not be pushed, filed, stamped, indexed, briefed, debriefed, or numbered!
My life is my own - No. 6

3771. Re: Catholics: listen to 5070 sw @ 10pm EST tonight!

Newsgroup: rec.radio.cb
Date: 2002-01-29 07:12:34 UTC
From: Eccs Reigh <eccsreigh@hotmail.com>
Message-ID: <CXr58.14381$ff5.2464790@news02.optonline.net>
Source record: 114058

Bunch of fruits!
"Dave or Debby" <truth@planetc.com> wrote in message
news:3c5463a1@news.planetc.com...
> Yep, an interesting and good program of something you'de be interested in,
> especially if you're Catholic.
> Dave!
>
>

3772. Re: GOD ANNOUNCES THE 11TH COMMANDMENT !!!!!!!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-29 07:33:35 UTC
From: SideBand <ab8lr@csotbs.org>
Message-ID: <3C56504F.4050406@csotbs.org>
Source record: 114060

Now THIS is funny...

-SSB

Brainbuster wrote:

> NEWS FLASH - GOD ANNOUNCES THE 11TH COMMANDMENT.
>
> During a recent staff meeting in Heaven, God, Moses, and Saint Peter
> concluded that the behavior of Ex-President Clinton has brought about the
> need for an eleventh commandment.
>
> They worked long and hard in a brain-storming session to try to settle on the
> wording of the new commandment, because they realized that it should have the
> same style, majesty and dignity as the original ten. They began their
> brain-storming and came up with the 11th.
>
> After many revisions, they finally agreed that the eleventh commandment
> should be:
>
> "Thou shalt not comfort thy rod with thy staff."
>
>
>
> Brainbuster.
> ---
>
>
> An atheist is a man who has no invisible means of support.
>
>
>

--
73 de AB8LR, Chris

http://csotbs.shopiwon.com/ for great deals on computer products.

3773. Re: Anudder Joke of da Day

Newsgroup: rec.radio.cb
Date: 2002-01-29 07:43:57 UTC
From: keyclownslappa@hotmail.com
Message-ID: <ce9e428e.0201282343.7014318b@posting.google.com>
Source record: 114062

icecoldnyc@aol.comICECOLD (COLD as ICE) wrote in message
news:<20020128074319.11513.00000011@mb-dh.aol.com>...
> Definition of the SuperBowl
> If 10,000 CB'er's are on the SuperBowl
> then only 1000 can be heard some of the times
> & only 100 can be heard most of the times
> & only 10 can be heard all the time

Can they be heard at night? No. That's why it's called propagation, you dipshit.

> This is a great example why the bowl is not for the weak!

This is a great example of why keyclown brains are weak!

3774. Re: Jacksonville, N.C. Keydown

Newsgroup: rec.radio.cb
Date: 2002-01-29 07:46:56 UTC
From: keyclownslappa@hotmail.com
Message-ID: <ce9e428e.0201282346.7f27fe02@posting.google.com>
Source record: 114063

"Dave or Debby" <truth@planetc.com> wrote in message news:<3c5617bd@news.planetc.com>...
> The purple onion is like the Soviet Onion and is really Barney
> Re-gerjatation! I hear there is a middle finger inside that onion, and N8
> is eating it!!!!!!!!!!!!!
> Dave!!!!!!!!
>
> "ToolTime" <middlefinger4@home.comspam> wrote in message
> news:F2m58.7347$X64.3360030@news1.rdc2.pa.home.com...
> >
> > "Donnie (N4JZH)" <n4jzh@knology.net> wrote in message
> > news:3c55e7ec.2051812@news.knology.net...
> > > Who will be the Superstar this year!!!!
> > >
> > > Last year was T-Bird!! Think he will repeat...
> > > Donnie
> >
> > The purple Onion is going to be the Man to Beat!
> >
> >
> >

Dave, you need help.

3775. Toll Free's Steel Wool Baluns

Newsgroup: rec.radio.cb
Date: 2002-01-29 07:49:25 UTC
From: keyclownslappa@hotmail.com
Message-ID: <ce9e428e.0201282349.37e1d834@posting.google.com>
Source record: 114064

TowerTalk Mail Reflector Archives

* To: TowerTalk <towertalk@contesting.com>, w7why@harborside.com
* Subject: Re: [TowerTalk] Steel wool baluns
* From: "Tom Rauch" <w8ji@akorn.net>
* Date: Wed, 15 Aug 2001 11:44:01 -0400
* In-reply-to: <3B7A27A5.8A1340D4@harborside.com>
* Reply-to: W8JI@contesting.com

> I was reading in an old QST magazine an article about using steel
> wool for a balun. A guy made one out of PVC pipe stuffed with
> real fine steel wool with a 29" piece of coax going through it.
> Seems awfully simple to me. Has anyone ever done that, and did
> it work? 73
> Tom W7WHY

I contacted the ARRL about that when it first appeared in the
Handbook! I was amazed to see it.

Steel wool baluns do not work. The ARRL has removed that balun
description from their books now, after testing and confirming.

The reason they do not work is the iron needs to be powdered in
insulated particles so small that eddy currents have no effect. A
solid steel slug, or even steel strands, will actually REDUCE the
inductance of any inductor a carrying HF signals.
73, Tom W8JI
W8JI@contesting.com

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Trylon Titan towers, coax, hardline and more. Also check out our self
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FAQ on WWW: http://www.contesting.com/FAQ/towertalk
Submissions: towertalk@contesting.com
Administrative requests: towertalk-REQUEST@contesting.com
Problems: owner-towertalk@contesting.com

3776. Re: Well, they might not have been hitting "Freebanders", but they are now.

Newsgroup: rec.radio.cb
Date: 2002-01-29 08:45:32 UTC
From: sparky@cet.com
Message-ID: <3c565fb7.38918811@news.cet.com>
Source record: 114059

On Tue, 29 Jan 2002 07:08:46 GMT, "technomage"
<proudhawk@uswestmail.net> wrote:

<snip>
>I just wish the FCC would get off its collective ass and actually start
>enforcing the rules that are still on the books.
>
>technomage

Every month or so send them a polite reminder of their duties. I'm
sure that if more CBers took two minutes out of every month to do that
there would be much more enforcement.

3777. Hey Toll, I conceded an issue in this post...

Newsgroup: rec.radio.cb
Date: 2002-01-29 09:10:04 UTC
From: sparky@cet.com
Message-ID: <3c566428.40055649@news.cet.com>
Source record: 114061

... so why did you ignore it? I didn't even argue semantics -- just
the issues! I'll repeat it incase you missed it the first time, and
I'll even snip the more irrelevant stuff so it's easier for you to
read:

On Sun, 27 Jan 2002 15:40:28 GMT, "Toll Free" <tollfree@bigradios.com>
wrote:

<snip>
>But someone sitting across the street from an AM CB radio, even stock,
>trying to operate
>SSB probably won't be able to... Even if the AM rig is legal.

If it's on the same channel, duh. AM uses both sidebands. Is that your
point?

<snip>
>Really? Then why does the guy down the street have a problem on his older
>chassis,
>but not on his yeasu?

I don't know. What's his 'older chassis'?

<snip>
>> >Of course, your books don't say that, so ....
>>
>> You seem to have a disdain for formal education. Do you even know
>> -why- books are written? They disseminate generally accepted knowledge
>> on a given topic. I think they are a pretty neat invention, don't you?
>
>
>
>I have no disdain for formal education. I have disdain for people who come
>to
>public forums and tell everyone they are wrong. Wrong for trying something
>different, wrong for operating different than YOU want / expect / need them
>to,
>disdain for people who attempt to trample on others, etc., etc, etc.
>
>YOU are the one who spews what happens in a book. I tell people what has
>been found by reading, as well as going out and DOING it.

You tell people what you want, truth or not, just as long as you think
it will convince them that you are some kind of super-tech. But the
-truth- is that you are just a wannabe that doesn't understand half of
what you are pushing off on others. You claim that everything I say

comes out of a book, yet you whine when I don't provide a reference
that you didn't ask for. Or tell someone to use steel wool for a choke
because it was in a -book- and it's obvious that you have never had
any experience with rust. That's hypocritical, Toll. And you are wrong
once again: A lot of what I have to say -doesn't- come from the books,
a lot of it comes from experience. That experience comes from years
and years in the classroom, the lab, the field, and in my own shop.
And my experience has shown me that books are usually good
representations of what really happens. Why is that? Because they were
written based on the same kind of experience that I have gained over
the years. They were written using information provided by technicians
and engineers that have worked in the field since radio was invented.
These 'books' that you so hate are the combined education and
experience of all these people that have learned what they did through
both formal education, practical experience, and trial & error. Do you
honestly think that nobody ever experimented with different ideas? Or
pushed the envelope of practical application? Of course they did, and
they will continue to do so. Most will do it responsibly. They will
respect the lessons already learned, and they will learn those lessons
through books and formal education, and they will supplement that
learning with practical experience. They will learn the proper
language and terminology so others can understand and duplicate their
work. But you are not one of those people, Toll. You just want big
power with little effort and no responsibility. You don't even compare
to a real tech. You think you contribute to the radio community with
your amps and 'bird watts', but you don't. You are just pushing away
everything that has been learned and setting the radio field back into
the dark ages.

>Tell me. when you parallel two 1/4 wave antennas, spaced a quarter wave
>apart,
>both of them tuned individually for 1:1 swr, what happens?
>
>Not using a matching network, but just adding a T, using 50 ohm coaxial
>cable?

Where are these mounted? On a vehicle? What's the input impedance to
each antenna with and without the other antenna mounted? Is the
spacing the actual distance between the antennas or is it the
electrical length of the coax? What is the electrical length of the
coax? Where is the tee located along this coax? Are the antennas
in-phase or reverse-phased? Was the SWR checked with the other antenna
mounted? attached to a coax? Was the non-active antenna loaded or
open-circuit?

<snip>
>No, what I was trying to say was that you don't always get to use USB and
>LSB
>on the same frequency in common practice. That's all. YOU started in with
>the rest,
>that I was saying SSB was more inferior, et al.

Ok, let's review:

>A. Most people on CB radio are using inferior radios, that DON'T have the
>filtration necessary to accomodate this

I believe this was addressed. SSB uses much better filters than are
used for AM, and the point of SSB filters is to eliminate the other
sideband. If the filter is capable of eliminating the sideband on
transmit, you can bet it can do it with receive, too. And it does.

>B. Most people on CB are using wider radio transmistters, due to defeating
>or cranking up ALC.

And that is their problem for modifying their radio when it shouldn't
be modified. Regardless, those mods have no effect on the SSB filter.
But when others modify their radios like that it can cause a wider
signal to be transmitted (the harmonics generated past the SSB
filter), interfering with the reception of others.

>C. Quite a few people on CB insist of using "half channels" or 5Kc drops to
>escape the rest.

And again, an improper modification. There is also the practice of
'locking' the clarifier, which some claim to give an advantage. It
does not, because it shifts the transmit frequency into another
sideband or channel. Use of the clarifier (or BFO) is, and should be,
limited to receive only. When it is, it works fine, and both sidebands
can indeed be used on the same channel.

>ALL I was saying was that in common use, your statements don't always hold
>up. You
>where quoting textbook theory, when in fact, it doesn't ALWAYS work under
>real world
>conditions.

When 'common use' and 'real world conditions' describe a band clogged
with improperly (i.e, illegally) modified radios, I agree, and I
agreed with it before. I also provided the 'real world' condition that
when you can't get through on one sideband or channel the operator can
exercise the 'common use' practice of changing the channel. And with
SSB there are twice as many places to change it to. Fact.

<snip>
>> >> >C. Quite a few people on CB insist of using "half channels" or 5Kc
>drops
>> >to
>> >> >escape the rest.
<snip>
>> I said channels as in 1 through 40, not keyclown freqs. If someone
>> operates outside of the standards for CB, they are bound to cause
>> interference.
>
>Why? When a tree falls, but nobody is around to hear it, does it make
>noise?

That depends on your definition of a 'noise'. If a sound must be heard
in order for it to be a 'noise', then no, it makes no noise at all.
That's a very old lesson in semantics, and I'm suprised you even
brought it up. I really should put a spin on that like you do: What do
trees falling have to do with SSB? But, unlike you, I can comprehend
your point. You failed to realize that the standard for CB radio is
for the channels to be centered on specific frequencies, and NOT to be
slid 5kHz up or down.

<snip>
>> >> >Because of the 3 reasons listed above, and others, it makes it a
>little
>> >hard
>> >> >to use upper and lower ssb on a frequency.
>> >>
>> >> Way off base again, Toll.
>> >
>> >
>> >
>> >Really? Then why is it in my local area, their are no CBers operating
>SSB,
>> >sans
>> >a handful? And most of the people here have SSB capable radios?
>>
>> Most have SSB radios? Really? I really doubt that. Do you walk the
>> streets at night looking in people's vehicles to see if they have an
>> SSB capable CB? You are making shit up again, Toll.
>
>
>No. I am friends with the majority of CB operators in the greater San Diego
>area.

HA! Now THAT'S rich! Let's do the math: There are 6 billion people in
the world, but we can trim that by 25% because China and some other
overpopulated, underdeveloped countries don't have much in the way of
CB radio. According to Jay there are 12 million CBers. So that means
one out of every 375 people is a CBer. Ok? Now the population of San
Diego is almost 2 million, and a conservative estimate of the
surrounding area would add another million to that (you did say "the
greater Sand Diego area", didn't you?). So that means that there are
at least 8000 CBers in the greater San Diego area. Ok? Now a majority,
in the most conservative calculation, is greater than half; or, in
this case, more than 4000 CBers. And these are all your friends? Wow,
Toll, I had no idea that you were so popular! And you know exactly
just how many of them have SSB capable radios? Damn, did you take a
memory course or something? Or do you have all these friends in your
database? Well, whether using a great memory or a database, I'm sure
you can list these friends, can't you? After all, they are your
friends, right? So let's see the list? Hell, I won't even hold you to
4000, just list a thousand or so, then I'll contact them and see if
they know who Toll Free is. How about it, Toll?

<snip>
>No, what I was saying (I keep having to reiterate the same thing here) is
>that
>in REAL WORLD PRACTICE, you CAN'T ALWAYS COUNT ON the 3Kc
>of bandwith of an SSB transmitter allowing you to use the same frequency for
>USB and LSB useage.... As well as the fact that SSB isn't the "cure all" for
>all
>our woes.

Who said it was? All I said was that it's better than AM, which is
true. What's your problem?

<snip>
>My "keydown clique"...? Please provide proof that most of the people I deal
>with
>are involved in keydowns now?

Actually, I had no idea you had SO MANY friends, and I don't suppose
most of those 4000+ friends attend keydowns, so I'll withdraw that
statement.

>And yes, most of the people I know use the 8719 chassis from Uniden. An SSB
>capable
>chassis.

So you know 2000+ people with an 8719 chassis? That's interesting,
since the 8719 (or, more specifically, the MB8719) is a PLL chip, not
a chassis. But then I had no idea that the MB8719 could only be used
by uniden, and then only for an SSB radio. How many of all those SSB
capable radios use a different PLL or other method of frequency
control?

> Please disprove this, or keep your assinine comments to yourself.

I just did.
<snip>

3778. Re: Jacksonville, N.C. Keydown

Newsgroup: rec.radio.cb
Date: 2002-01-29 09:26:36 UTC
From: sparky@cet.com
Message-ID: <3c566907.41302721@news.cet.com>
Source record: 114065

On Tue, 29 Jan 2002 00:09:43 GMT, n4jzh@knology.net (Donnie (N4JZH))
wrote:

> Who will be the Superstar this year!!!!

The one that interferes with Marine Corps operations in both Camp
Lejeune and New River Air Station.

If you bring down a CH-46 that's 100 points. A CH-53 will net you 200.
And there is a 50 point bonus for each grunt on the chopper. Flipping
a Harrier will win you a 500 point bonus!

3779. Re: Jacksonville, N.C. Keydown

Newsgroup: rec.radio.cb
Date: 2002-01-29 09:39:25 UTC
From: sparky@cet.com
Message-ID: <3c566cfe.42317350@news.cet.com>
Source record: 114066

On Tue, 29 Jan 2002 09:26:36 GMT, sparky@cet.com (Sparky) wrote:

>On Tue, 29 Jan 2002 00:09:43 GMT, n4jzh@knology.net (Donnie (N4JZH))
>wrote:
>
>> Who will be the Superstar this year!!!!
>
>The one that interferes with Marine Corps operations in both Camp
>Lejeune and New River Air Station.
>
>If you bring down a CH-46 that's 100 points. A CH-53 will net you 200.
>And there is a 50 point bonus for each grunt on the chopper. Flipping
>a Harrier will win you a 500 point bonus!

How many points should be awarded for Marines killed or wounded
because of comm interference during a live-fire exercise? Do they get
extra points if those Marines were combat vets? or maybe by how many
kids they leave behind?

3780. Re: Another Toll Tale

Newsgroup: rec.radio.cb
Date: 2002-01-29 10:26:34 UTC
From: sparky@cet.com
Message-ID: <3c5676d3.44833959@news.cet.com>
Source record: 114067

On Mon, 28 Jan 2002 20:34:04 -0600, "bonniesue55"
<bonniesue55@yahoo.com> wrote:

>I guess I'm still in the dark on this one. I must not be reading well. How
>would developing more negative voltage on the base provide a change in
>operating bias closer to a or ab? What is the mechanism that takes an
>overdriving signal level and translates into a bias voltage capable of
>biasing the transistor towards a more linear class of service?

No offense, but you are in the dark because it doesn't happen. With a
ground-bias bipolar amp, the best you can hope for is shallow Class C.

3781. Re:My Followup

Newsgroup: rec.radio.cb
Date: 2002-01-29 11:24:33 UTC
From: Marty <martyg@mindspring.com>
Message-ID: <3C568671.E198262E@mindspring.com>
Source record: 114068

Still here with no money,seems like last time he told me this i sent a SASE but still to no avail.HHmmm WWJD

Cuzinguy wrote:

> USPS confimation number. 2300 2730 0000 5920 0108
>
> Thanks
> John

3782. mods for pro 640e

Newsgroup: rec.radio.cb
Date: 2002-01-29 11:45:12 UTC
From: Brian Gillespie <mattjg@austarnet.com.au>
Message-ID: <a3625h$15g1$1@austar-news.austarnet.com.au>
Source record: 114069

Hi There

Does anyone know any modifications that can be made to my "Uniden Pro 648e"

73

3783. Re: 11 Meter Mod for Icom 718?

Newsgroup: rec.radio.cb
Date: 2002-01-29 11:47:05 UTC
From: Brian Gillespie <mattjg@austarnet.com.au>
Message-ID: <a36291$15h6$1@austar-news.austarnet.com.au>
Source record: 114070

G'day mate

Man you please send me the details for the icom mattjg@austarnet.com.au

73's
Matt

"Craig" <craig@nowhere.com> wrote in message news:3c54e016$1_1@nopics.sjc...
> Estate sale as a mint Icom 718 going for $150, can this be easily modified
> for 11 Meters?
>
>

3784. Re: Newbie antenna questions - Do I need 18 ft of cable?

Newsgroup: rec.radio.cb
Date: 2002-01-29 12:15:49 UTC
From: Brian Gillespie <mattjg@austarnet.com.au>
Message-ID: <a363uv$16ht$1@austar-news.austarnet.com.au>
Source record: 114071

hi joe.
you don't need that much cable because the more cable you have the more loss you will get through the cable. you will get more gain out of a shorter cable as long as it is good quality coax (it must be 50ohm), and all of the connections must be done properly.
i hope i helped
73's
Matt

"Joe" <jlylew@aol.com> wrote in message news:ac51f598.0201281253.7ce26e6e@posting.google.com...
> Hey all,
>
> So I have a Uniden Pro520XL and a 4' Firestik II on my Jeep. Question
> about wiring - I currently have 18' feet of coax for the antenna from
> a previous installation. Obviously, in a Jeep that is a lot to just
> hide - do I need that much or can I shorten it?
>
> THanks,
>
> Joe

3785. Re: HOW MANY AM dead key BIRD Watts are da Boyz on 6 runnink?

Newsgroup: rec.radio.cb
Date: 2002-01-29 12:32:55 UTC
From: Randy <rchapman8@houston.rr.com>
Message-ID: <XDw58.58949$XZ1.3155126@typhoon.austin.rr.com>
Source record: 114072

Key phrase here: "one of the most", not "the largest".

> AT&T BROADBAND TO MERGE WITH COMCAST CORPORATION IN $72 BILLION
TRANSACTION
> Strategic Combination Creates One of the Most Powerful Communications,
Media
> and Entertainment Companies in the World. The Nation's Premiere Broadband
> Services Network Will Serve More Than 22 Million Subscribers. The
> transaction will create the world's pre-eminent broadband services company
> and is expected to be tax-free to shareowners
>
>
>
>

3786. Re: 11 Meter Mod for Icom 718?

Newsgroup: rec.radio.cb
Date: 2002-01-29 13:16:52 UTC
From: kc2hmn@arrl.net
Message-ID: <beb0a48b.0201290516.3a994872@posting.google.com>
Source record: 114073
Body handling: HTML body converted to readable text

"Craig" wrote in message news:<3c55f83a$1_1@nopics.sjc>...
> "Tim" wrote in message
> news:20020128112131.01109.00000205@mb-me.aol.com...
> > craig, get the radio and mod it. its one of the easiest. just remove D-54
> on
> > the logic board, located behind the front panel. now you need to send it
> down
> > to texas so i can use it :-)
>
> Thanks for the help and found the same information on a couple sites. Picked
> up the radio today, just couldn't pass up such a great deal. I just hooked
> it up and it's running fine, the receive is "Sweet!"

Hi Craig, (Nice name. ;-))

Congratulations on one heckuva bargain. Like that receive, eh? I felt the same way about my FT-840. I remember "way back when"...all I wanted to do was get a FT-757GX to work 11-meters on. Thankfully, somebody talked me out of it. I read that you're going to get your Tech ticket and then work on upgrading over the upcoming summer, great! Lemme tell you, it's easy as pie. If you can, study the General questions along with the Technician's and take both writtens at the same time. That way, when you pass the code (And trust me, you WILL!) you're a General right on the spot. I did NOT follow this advice and concentrated solely on the code only to discover that the exam wasn't so hard after all. So I spent about two weeks as a Tech "plus."

Oh, why did I say thankfully above? Well, after passing the code and gaining all those new privileges, I realized something. I now had something that could be taken away from me if I got caught using a ham rig on 11-meters. (Legal 40 or freeband.) Heck, those are privileges I worked for...and so will you. (Although after all is said and done, it won't feel much like work as long as you like radio.) The ARRL website has a page where you can download and print the pool questions without paying a red cent. (Bargain #2!) The QRZ website lets you take practice exams and displays you progress as you answer each question. (Bargain #3!!) The AH0A website has Morse Academy that is also a free download and allows you to practice your Morse. (Bargain #4!!!) I'd also be happy to lend you my Gordon West Morse code cassettes. (Not a bargain, just a sincere offer.) You'll likely be nervous about the code, but please trust me on this...when the headphones go on and the actually test characters start coming and you realize that it's nowhere as difficult as you thought...you'll get the biggest $hit-eating grin on you face. Next thing you know, you're a

General and if you want a nice amp, you can grab a nice 1500 watt monster anywhere and they come with warrantees and they're built like tanks because they've nothing to hide. Try that with a "sweet-sixteen." (Personally, I'm not an amp kinda guy.)

At that point, don't risk your ticket. Could I turn down my Yaesu and run 15 watts on the "legal 40" indefinitely and probably never get caught?...yeah, probably. But why chance it? I chose to use a Grant XL with a Channel Guard and a SP-1a speech processor. If I need to be heard on CB, I get heard and if "Kilowatt Charlie" parks a few channels away, whatever gets past the Channel Guard is fed into the "bit bucket" courtesy of a DSP unit. That's the nice thing about multi-port ham gear, it shares nicely with you 11-meter equipment. Listen, I don't want to preach but you've got a real nice head start with that Icom. I'd love to see you enjoy the heck out of it. If I can help in any way, shape, or form...just drop me an e-mail. Take it easy now.

73 de Bert
KC2HMN

3787. Re: Jacksonville, N.C. Keydown

Newsgroup: rec.radio.cb
Date: 2002-01-29 13:42:02 UTC
From: SideBand <ab8lr@csotbs.org>
Message-ID: <3C56A6AA.7050703@csotbs.org>
Source record: 114074

Ok...

That was even more tasteless than usual, Sparky. A new low.

Semper Fi.

-SSB

Sparky wrote:

<nothing worth repeating>

--
73 de AB8LR, Chris

http://csotbs.shopiwon.com/ for great deals on computer products.

3788. Re: 11 Meter Mod for Icom 718?

Newsgroup: rec.radio.cb
Date: 2002-01-29 13:47:03 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <rJx58.20448$ff5.2872535@news02.optonline.net>
Source record: 114075

"Bert Craig" <kc2hmn@arrl.net> wrote in message
news:beb0a48b.0201290516.3a994872@posting.google.com...
> "Craig" <craig@nowhere.com> wrote in message
news:<3c55f83a$1_1@nopics.sjc>...
> > "Tim" <timnebo@aol.comLOL> wrote in message
> > news:20020128112131.01109.00000205@mb-me.aol.com...
> > > craig, get the radio and mod it. its one of the easiest. just remove
D-54
> > on
> > > the logic board, located behind the front panel. now you need to send
it
> > down
> > > to texas so i can use it :-)
> >
> > Thanks for the help and found the same information on a couple sites.
Picked
> > up the radio today, just couldn't pass up such a great deal. I just
hooked
> > it up and it's running fine, the receive is "Sweet!"
>
> Hi Craig, (Nice name. ;-))
>
> Congratulations on one heckuva bargain. Like that receive, eh? I felt
> the same way about my FT-840. I remember "way back when"...all I
> wanted to do was get a FT-757GX to work 11-meters on. Thankfully,
> somebody talked me out of it.

Why would you be thankful of this? I had a 757 GX for a number of years and
that radio had AM audio quality that would have people telling you to get
your hands off their coffee!
Train

3789. Re: Radio Shack stops selling diodes, res, caps (etc..) ????

Newsgroup: rec.radio.cb
Date: 2002-01-29 14:41:51 UTC
From: SLee@houston-hunks.com
Message-ID: <Y48.88184$Y17.5656@houston-hunks.com>
Source record: 114076
Cross-posted to: alt.radio-shack,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Back to the topic of RS, I can recall an odd scene I witnessed in a Radio Shack store in Cypress, Texas (a suburb of Houston). I was just looking around when a couple of guys came into the store and purchased all of the resistors they could of a certain size. It turned out that they were from Compaq -- a startup computer company (the year was 1984) -- and that they needed the resistors to complete a production run on time.

The clerk told me that the Compaq guys used to come into his store for parts all of the time.

3790. Re: Japanese CB's were good, but cars were JUNK!

Newsgroup: rec.radio.cb
Date: 2002-01-29 14:54:20 UTC
From: dude <wb5rue@arrl.net>
Message-ID: <3c56b6a2$0$5684$39cecf19@news.twtelecom.net>
Source record: 114077

Please give us the "communist policies" that ran the US CB makers off.
Facts are facts, the US CB makers could not compete with either the quality
or price of the Japanese CBs. Yes there were some EXCELLENT US models but
they were expensive compared to comparable quality Japanese models. It's
called capitalizm and has nothing to do with "communist policies." By the
way, I have a "Japanese" car that I'll put up against any "American" car.
It's Mercury Topaz. No, it's not an American car. Sure, it was put
together here by union people making $50 per hour to screw in a screw but if
you look at the parts you'll see that the engine is Mitsubishi, the
transmission is Hitachi, the computer system is Mitsubishi and assembled in
Mexico. The instrument panel was made in Canada.....
So much for my "American" car. The same goes for my Mercury Villager, which
is just a Nisan Quest. My Chevy Suburban and Ford pickups? Nope, full of
foriegn components put together over here.

There are no American cars these day, just American assembled cars put
together from foreign parts.

If you want to see where the "communist plots" are just look at that good
old traditional American motorcycle Harley Davidson. Back in the '70s they
were just about to go under because of Japanese competition so what did they
do? They went crying to Congress and had stiff taxes put on all foriegn
cycles. All this did was make the Suzuki and Yamaha bikes more expensive
than the hogs. So what did Harley Davidson do? They jacked the prices WAY
up. That's the free market for you! I wonder how many Congressmen had
pockets lined to pull that off. I haven't ridden a hog since.

Kevin, WB5RUE
If you have no heart for those who are lost then you are a pharasee and not
a Christian.

"Dave or Debby" <truth@planetc.com> wrote in message
news:3c5615de$1@news.planetc.com...
> Just stating the facts. Japan made the highest quality CB's. THe
American
> Made CB's in the 50's & 60's were few & far between. Because of communist
> policies of the US govt., all CB manufacturers were chased out of the
> country after '76. Then Taiwan was 2nd in quality. Then Hong Kong,
Korea,
> Phillipines. After that, it goes down hill. The SAME international
> criminals that sent you to E. Germany FORCED the radio manufacturing to be
> done by the little Yellow people. By the way, they need Jesus too! I
have
> never owned a Jap car, period. So we are forced by the internationalists
> that decide where things are going to be made at to buy what is there. We

> still can boycott CHINA for all if it's sins. Pearl Harbor was forced by
> enemy domestic & National Socialist/ Communist Roosevelt to go down, to
get
> US into the war, because MY hero George Washington said "STAY OUT of the
> affairs of Europe." So why then did YOU go? Weren't you aware of what
> George said?!
> Dave!!!
>

3791. Re: Jacksonville, N.C. Keydown

Newsgroup: rec.radio.cb
Date: 2002-01-29 15:23:21 UTC
From: timnebo@aol.comLOL
Message-ID: <20020129102321.03528.00000015@mb-fq.aol.com>
Source record: 114078

sparky, how many marines were killed because of last years break?

>
>>The one that interferes with Marine Corps operations in both Camp
>>Lejeune and New River Air Station.
>>
>>If you bring down a CH-46 that's 100 points. A CH-53 will net you 200.
>>And there is a 50 point bonus for each grunt on the chopper. Flipping
>>a Harrier will win you a 500 point bonus!
>
>How many points should be awarded for Marines killed or wounded
>because of comm interference during a live-fire exercise? Do they get
>extra points if those Marines were combat vets? or maybe by how many
>kids they leave behind?
>
>
>
>
>
>

73 de Tim
http://www.TimNebo.com

3792. Re: 11 Meter Mod for Icom 718?

Newsgroup: rec.radio.cb
Date: 2002-01-29 15:26:59 UTC
From: timnebo@aol.comLOL
Message-ID: <20020129102659.03528.00000016@mb-fq.aol.com>
Source record: 114079

craig, do you liek the icom more than the yaesu you were already using? how do they compare?

73 de Tim
http://www.TimNebo.com

3793. Re: SSB???

Newsgroup: rec.radio.cb
Date: 2002-01-29 15:28:09 UTC
From: timnebo@aol.comLOL
Message-ID: <20020129102809.03528.00000018@mb-fq.aol.com>
Source record: 114080

no matter how stable your radio is you will always have to use the rit to tune in the guys on the galaxies that drift everywhere. now if 5 or 6 guys are all on freq all using good gear then you will never have to but its rarer on 11

>
>
>I use SSB and never have to use the Clarifier (RIT) when changing
>channels but then again Im using a Icom so stability not SSB is the
>fault for using clarifier. unidens etc are not exactly stable radios
>
>
>
>
>
>

73 de Tim
http://www.TimNebo.com

3794. Re: Well, they might not have been hitting "Freebanders", but they are now.

Newsgroup: rec.radio.cb
Date: 2002-01-29 15:29:33 UTC
From: timnebo@aol.comLOL
Message-ID: <20020129102933.03528.00000019@mb-fq.aol.com>
Source record: 114081

you and your buddies have enough fake names to send one for all of us each
month

>
>Every month or so send them a polite reminder of their duties. I'm
>sure that if more CBers took two minutes out of every month to do that
>there would be much more enforcement.
>
>
>

73 de Tim
http://www.TimNebo.com

3795. Re: Jacksonville, N.C. Keydown

Newsgroup: rec.radio.cb
Date: 2002-01-29 15:30:35 UTC
From: Landshark <S3Buell@SBCGlobal.Net>
Message-ID: <vez58.39827$HN5.3571716198@newssvr21.news.prodigy.com>
Source record: 114082

Hi Tim,
Yes Frank get the Grand Prize just
for having a vivid imagination LOL!

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

"Tim" <timnebo@aol.comLOL> wrote in message
news:20020129102321.03528.00000015@mb-fq.aol.com...
> sparky, how many marines were killed because of last years break?
>
> >
> >>The one that interferes with Marine Corps operations in both Camp
> >>Lejeune and New River Air Station.
> >>
> >>If you bring down a CH-46 that's 100 points. A CH-53 will net you 200.
> >>And there is a 50 point bonus for each grunt on the chopper. Flipping
> >>a Harrier will win you a 500 point bonus!
> >
> >How many points should be awarded for Marines killed or wounded
> >because of comm interference during a live-fire exercise? Do they get
> >extra points if those Marines were combat vets? or maybe by how many
> >kids they leave behind?
> >
> >
> >
> >
> >
> >
>
>
>
> 73 de Tim
> http://www.TimNebo.com

3796. Re: Jacksonville, N.C. Keydown

Newsgroup: rec.radio.cb
Date: 2002-01-29 15:35:30 UTC
From: sky444@mint.net
Message-ID: <3c56c0b1.249096782@news.mint.net>
Source record: 114083

what the hell is a keydown????is that where a bunch of dumbasses that
have spent more money on cb eqpt than the car they drive try to prove
who has the most power????

On 28 Jan 2002 23:46:56 -0800, keyclownslappa@hotmail.com
(IllegalCBersMustGO) wrote:

>"Dave or Debby" <truth@planetc.com> wrote in message news:<3c5617bd@news.planetc.com>...
>> The purple onion is like the Soviet Onion and is really Barney
>> Re-gerjatation! I hear there is a middle finger inside that onion, and N8
>> is eating it!!!!!!!!!!!!!
>> Dave!!!!!!!!
>>
>> "ToolTime" <middlefinger4@home.comspam> wrote in message
>> news:F2m58.7347$X64.3360030@news1.rdc2.pa.home.com...
>> >
>> > "Donnie (N4JZH)" <n4jzh@knology.net> wrote in message
>> > news:3c55e7ec.2051812@news.knology.net...
>> > > Who will be the Superstar this year!!!!
>> > >
>> > > Last year was T-Bird!! Think he will repeat...
>> > > Donnie
>> >
>> > The purple Onion is going to be the Man to Beat!
>> >
>> >
>> >
>
>Dave, you need help.

3797. Re: Jacksonville, N.C. Keydown

Newsgroup: rec.radio.cb
Date: 2002-01-29 15:44:39 UTC
From: timnebo@aol.comLOL
Message-ID: <20020129104439.03532.00000026@mb-fq.aol.com>
Source record: 114084

the thing is, this is these guys hobbies. the cars arent used to drive around with they are extra cars. this hobby is not for the faint of heart or the faint of wallet.

>what the hell is a keydown????is that where a bunch of dumbasses that
>have spent more money on cb eqpt than the car they drive try to prove
>who has the most power????
>

73 de Tim
http://www.TimNebo.com

3798. Re: Jacksonville, N.C. Keydown

Newsgroup: rec.radio.cb
Date: 2002-01-29 16:27:47 UTC
From: jvillafane@aol.com1iwilly
Message-ID: <20020129112747.13189.00000065@mb-bk.aol.com>
Source record: 114085

>what the hell is a keydown????is that where a bunch of dumbasses that
>have spent more money on cb eqpt than the car they drive try to prove
>who has the most power????

no it is a gathering of friends all around the states.that get together, to
shake hands have a few drinks,and tell a few lies.
jvillafane

3799. Re: Jacksonville, N.C. Keydown

Newsgroup: rec.radio.cb
Date: 2002-01-29 16:41:37 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c56d3ab$1@news.planetc.com>
Source record: 114086

Say YES instead of Yes or No !
Dave!!!!!!!!!!!!!!!!

"Yes or No" <fedotenko110@msn.comm> wrote in message
news:Xns91A521707BF112121212@24.12.106.199...
> "Dave or Debby" <truth@planetc.com> wrote in
> news:3c5617bd@news.planetc.com:
>
> > The purple onion is like the Soviet Onion and is really Barney
> > Re-gerjatation! I hear there is a middle finger inside that onion,
> > and N8 is eating it!!!!!!!!!!!!
> > Dave!!!!!!!!
>
>
> Yeah What he said!

3800. Re: Japanese CB's were good, but cars were JUNK!

Newsgroup: rec.radio.cb
Date: 2002-01-29 16:49:53 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c56d59c@news.planetc.com>
Source record: 114087

THe "Communist policies" are the ones that PERMIT FOREIGN STEEL DUMPING in this country today, while the people have to pay the communist Income Tax on what they make, as well as the company, so we can't compete. The PEOPLE IN CONTROL (CFR, Trilateral Commission) control everyone with the debatched currency you have in yo pocket! I hear ya on the sins of the Union. The Govt.'s job is to act FOR OUR GOOD (Romans 13), and by running ALL the businesses to mexico, which you support (I try not to), we got some VERY serious problems in the country that will start a dangerous revolution when enough people lose their jobs because of Govt. & foreign meddling! I believe a founding Father said that the bankers power is more dangerous than standing armies!!!!!!!!!!!!!!!!
Dave!!!!!!!!!!!!!!!!!!!!!!

"dude" <wb5rue@arrl.net> wrote in message
news:3c56b6a2$0$5684$39cecf19@news.twtelecom.net...
> Please give us the "communist policies" that ran the US CB makers off.
> Facts are facts, the US CB makers could not compete with either the
quality
> or price of the Japanese CBs. Yes there were some EXCELLENT US models but
> they were expensive compared to comparable quality Japanese models. It's
> called capitalizm and has nothing to do with "communist policies." By the
> way, I have a "Japanese" car that I'll put up against any "American" car.
> It's Mercury Topaz. No, it's not an American car. Sure, it was put
> together here by union people making $50 per hour to screw in a screw but
if
> you look at the parts you'll see that the engine is Mitsubishi, the
> transmission is Hitachi, the computer system is Mitsubishi and assembled
in
> Mexico. The instrument panel was made in Canada.....
> So much for my "American" car. The same goes for my Mercury Villager,
which
> is just a Nisan Quest. My Chevy Suburban and Ford pickups? Nope, full of
> foriegn components put together over here.
>
> There are no American cars these day, just American assembled cars put
> together from foreign parts.
>
> If you want to see where the "communist plots" are just look at that good
> old traditional American motorcycle Harley Davidson. Back in the '70s
they
> were just about to go under because of Japanese competition so what did
they
> do? They went crying to Congress and had stiff taxes put on all foriegn
> cycles. All this did was make the Suzuki and Yamaha bikes more expensive

> than the hogs. So what did Harley Davidson do? They jacked the prices
WAY
> up. That's the free market for you! I wonder how many Congressmen had
> pockets lined to pull that off. I haven't ridden a hog since.
>
> Kevin, WB5RUE
> If you have no heart for those who are lost then you are a pharasee and
not
> a Christian.
>
>
>
> "Dave or Debby" <truth@planetc.com> wrote in message
> news:3c5615de$1@news.planetc.com...
> > Just stating the facts. Japan made the highest quality CB's. THe
> American
> > Made CB's in the 50's & 60's were few & far between. Because of
communist
> > policies of the US govt., all CB manufacturers were chased out of the
> > country after '76. Then Taiwan was 2nd in quality. Then Hong Kong,
> Korea,
> > Phillipines. After that, it goes down hill. The SAME international
> > criminals that sent you to E. Germany FORCED the radio manufacturing to
be
> > done by the little Yellow people. By the way, they need Jesus too! I
> have
> > never owned a Jap car, period. So we are forced by the
internationalists
> > that decide where things are going to be made at to buy what is there.
We
> > still can boycott CHINA for all if it's sins. Pearl Harbor was forced
by
> > enemy domestic & National Socialist/ Communist Roosevelt to go down, to
> get
> > US into the war, because MY hero George Washington said "STAY OUT of the
> > affairs of Europe." So why then did YOU go? Weren't you aware of what
> > George said?!
> > Dave!!!
> >
>
>

3801. Re: mods for pro 640e

Newsgroup: rec.radio.cb
Date: 2002-01-29 16:50:42 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c56d5cc$1@news.planetc.com>
Source record: 114088

You mean 640, right? There ain't any, I don't think.
Dave
"Brian Gillespie" <mattjg@austarnet.com.au> wrote in message
news:a3625h$15g1$1@austar-news.austarnet.com.au...
> Hi There
>
> Does anyone know any modifications that can be made to my "Uniden Pro
648e"
>
> 73
>
>

3802. Re: You have questions, they DON'T have answers--it IS RARE if dey do!

Newsgroup: rec.radio.cb
Date: 2002-01-29 16:53:16 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c56d667@news.planetc.com>
Source record: 114089
Cross-posted to: rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

You mean the store that WALLY Mart put out of biziness? Better to support the small parts store, than the "state's parts shop," which is Rats Shack! Dave!!!!!!!!!!

" .Your Friend Bill" <none@coqui.net> wrote in message news:3C561EF8.7CCC4090@coqui.net...
> Dave or Debby wrote:
> >
> > MOST of the stuff they have there IS JUNK; especially if it is made in RED
> > CHINA !
> > Dave!!!!!!!!!!!!!!
>
> Yeah. The good American-made electronic stuff is at the store down the
> street.
> -Bill
>

3803. Re: You have questions, they DON'T have answers--it IS RARE if dey do!

Newsgroup: rec.radio.cb
Date: 2002-01-29 16:54:59 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c56d6cd$1@news.planetc.com>
Source record: 114090
Cross-posted to: rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Archer Brand:
Dirt colored? What do you mean by that? I thought it was BLOOD colored!
Actually I'm stuck in the 1900's !!!!!!!!!
Dave!!!!!!!!!!!!!!!

"Ross Archer" <dogbert@mindless.com> wrote in message
news:3C561806.C26B2D62@mindless.com...
>
>
> Dave or Debby wrote:
> >
> > MOST of the stuff they have there IS JUNK; especially if it is made in
RED
> > CHINA !
> Actually, CHINA is mostly dirt-colored! Apparently, only
> folks stuck in the 1950's are unaware of this. :)
>

3804. Re: SSB???

Newsgroup: rec.radio.cb
Date: 2002-01-29 17:55:41 UTC
From: wavelengthzero@aol.com
Message-ID: <8b6cfc98.0201290955.470915c6@posting.google.com>
Source record: 114091

timnebo@aol.comLOL (Tim) wrote in message
news:<20020129102809.03528.00000018@mb-fq.aol.com>...
> no matter how stable your radio is you will always have to use the rit to tune
> in the guys on the galaxies that drift everywhere. now if 5 or 6 guys are all
> on freq all using good gear then you will never have to but its rarer on 11
>
>

Man are Galaxy radios that bad? I never used one, but my experience
even on the upper cb channels I pretty much just change channels and I
get them dead on without a problem. maybe in my area Galaxies are not
as popular.

so is Uniden better in stability for regular cb sideband than galaxy?

3805. Re: 11 Meter Mod for Icom 718?

Newsgroup: rec.radio.cb
Date: 2002-01-29 17:58:36 UTC
From: wavelengthzero@aol.com
Message-ID: <8b6cfc98.0201290958.3ba04e73@posting.google.com>
Source record: 114092

"Craig" <craig@nowhere.com> wrote in message news:<3c563ec6_2@nopics.sjc>...
> "The Dude" <wavelengthzero@aol.com> wrote in message
> news:8b6cfc98.0201282127.3ca08391@posting.google.com...
> > mrdave@noway.com wrote in message
> news:<dmrb5u0gbtn0j2f1q7t5it6k7lvjdk7ran@4ax.com>...
> > > On 28 Jan 2002 16:21:31 GMT, timnebo@aol.comLOL (Tim) wrote:
> > >
> > > >craig, get the radio and mod it. its one of the easiest. just remove
> D-54 on
> > > >the logic board, located behind the front panel. now you need to send
> it down
> > > >to texas so i can use it :-)
> > > >
> > > >>
> > > >>
> > > >>Estate sale as a mint Icom 718 going for $150, can this be easily
> modified
> > > >>for 11 Meters?
> > > >
> > > >
> > > > the radio sucks on am
> > > > great for sideband
> > > >
> > > > if you got to use it on am use a eagle
> > >
> > > Actually the mike it comes with is optimised for SSB, if you get the
> > > SM-20 deskmike you get AM comparable to a good CB-AM radio. now that
> > > mike is about 160-170 dollars.
> >
> >
> > It just came with the hand mic but not complaining. Has to be the best
> > bargain I ever came across. Actually ran across it listed in the local
> > classified section of our paper that stated miscellaneous "ham radio
> > equipment for sale" so I called to inquire. Evidently the former owner just
> > moved to the area before his passing and had the radio complete with manuals
> > nicely packed in the original box. Thought it would be nice to have since I
> > just passed my no-code and looking forward towards upgrading by summer.
> > Family members in charge of the estate sale obviously didn't know the value
> > of the equipment or simply were looking for a quick sale so I wasn't about
> > to quibble. They did have some other equipment including several pricier
> > Kenwood's and a 2M/220 handheld but figured my wife would throw a fit if I
> > purchased more than one! :oP

Have you programmed all the CB channels into it, the cool thing about the IC-718/IC-78 series is you can program all 40 channels and label the channels so when your on the road its just turn the knob to change channels just like a CB. I have channels 1-35 programmed as AM and 36-40 programmed as LSB. and they are labeled CB-1,CB-2,CB-3 etc.. Anyhow ICOMS are nice gear.

3806. Re: Radio Shack stops selling diodes, res, caps (etc..) ????

Newsgroup: rec.radio.cb
Date: 2002-01-29 18:16:19 UTC
From: KC8JBO <kc8jbo@alt.net>
Message-ID: <a36qs0ojp0@pita.alt.net>
Source record: 114093
Cross-posted to: alt.radio-shack,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

"Stagger 'TexASS TURD Douglas Jerry" Lee" <SLee@houston-hunks.com> wrote in
message news:Y48.88184$Y17.5656@houston-hunks.com...
>
> Back to <>

Anonymous coward and all-around fuckwit
"Stagger Lee" <SLee@houston-hunks.com>
revealed what a hypocrite he is and ironically admits he has no credibility
in message
<3C36FDCC.76EC185D@houston-hunks.com> :

"Therefore, I find your story difficult to believe. Your own anonymous
status makes the story even less credible."
--
Chickenshit COWARD Faggot Lee pathetically tries to justify his hiding
behind anonimity in <3B8FFFF5.143FA347@houston-hunks.com>:

"...readers have already had uninvited people show up at their
homes, have had people subscribe them to magazines and book clubs, have
received hang-up calls in the middle of the night, have had poison pen
letters written to their neighbors and employers, and have had poison
pen email sent to their ISPs in an attempt to get their accounts
canceled. That's not a "what if" scenario either: It has happened
repeatedly to certain members of these news groups, yours truly included
(one person has emailed repeated lies to Altopia in an attempt to learn
my identity). One of our readers has even had to go to the courts and
obtain an injunction against one of those nuts.
I choose not to give insane people like that any kind of edge in
physically locating me, and if you think that's "cowardice", you are
only demonstrating your profound ignorance of Usenet and of the kind of
people who read these posts."

Then the no-balls coward ends his feminine cuntly whining with:
"And do you know what else? I AM SICK TO DEATH OF THOSE WHO REPEAT YOUR
TIRED OLD, IGNORANT REFRAIN. Until you learn a few things, you ought to
shut your arrogant mouth."

3807. Re: mods for pro 640e

Newsgroup: rec.radio.cb
Date: 2002-01-29 19:06:32 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <YoC58.22196$ff5.3358427@news02.optonline.net>
Source record: 114094

Taken care of in e-mail
Train
Dave you're such an ass!
"Dave or Debby" <truth@planetc.com> wrote in message
news:3c56d5cc$1@news.planetc.com...
> You mean 640, right? There ain't any, I don't think.
> Dave
> "Brian Gillespie" <mattjg@austarnet.com.au> wrote in message
> news:a3625h$15g1$1@austar-news.austarnet.com.au...
> > Hi There
> >
> > Does anyone know any modifications that can be made to my "Uniden Pro
> 648e"
> >
> > 73
> >
> >
>
>

3808. Re: Toll Free's Steel Wool Baluns/middlefiger aka keyclownslappa

Newsgroup: rec.radio.cb
Date: 2002-01-29 19:53:06 UTC
From: mrhandupsideyurhead@YAHOO.COM
Message-ID: <f48aa443.0201291153.bdcfe96@posting.google.com>
Source record: 114095

good fucking god middlefiger/voobner/steelgagnst yur this idiott to?
what kind of pethetic kinda life you live? you rellay dont have a life
if this is the only thing you seem to beable to do 24/7
keyclownslappa@hotmail.com (IllegalCBersMustGO) wrote in message
news:<ce9e428e.0201282349.37e1d834@posting.google.com>...
> TowerTalk Mail Reflector Archives
>
> * To: TowerTalk <towertalk@contesting.com>, w7why@harborside.com
> * Subject: Re: [TowerTalk] Steel wool baluns
> * From: "Tom Rauch" <w8ji@akorn.net>
> * Date: Wed, 15 Aug 2001 11:44:01 -0400
> * In-reply-to: <3B7A27A5.8A1340D4@harborside.com>
> * Reply-to: W8JI@contesting.com
>
>
> --
>
>
> > I was reading in an old QST magazine an article about using steel
> > wool for a balun. A guy made one out of PVC pipe stuffed with
> > real fine steel wool with a 29" piece of coax going through it.
> > Seems awfully simple to me. Has anyone ever done that, and did
> > it work? 73
> > Tom W7WHY
>
> I contacted the ARRL about that when it first appeared in the
> Handbook! I was amazed to see it.
>
> Steel wool baluns do not work. The ARRL has removed that balun
> description from their books now, after testing and confirming.
>
> The reason they do not work is the iron needs to be powdered in
> insulated particles so small that eddy currents have no effect. A
> solid steel slug, or even steel strands, will actually REDUCE the
> inductance of any inductor a carrying HF signals.
> 73, Tom W8JI
> W8JI@contesting.com
>
> List Sponsored by AN Wireless: AN Wireless handles Rohn tower systems,
> Trylon Titan towers, coax, hardline and more. Also check out our self
> supporting towers up to 96 feet for under $1500!! http://www.anwireless.com
>
> -----
> FAQ on WWW: http://www.contesting.com/FAQ/towertalk

> Submissions: towertalk@contesting.com
> Administrative requests: towertalk-REQUEST@contesting.com
> Problems: owner-towertalk@contesting.com

3809. Re: Anudder Joke of da Day voobneraka middlefiger/fooltime

Newsgroup: rec.radio.cb
Date: 2002-01-29 19:55:54 UTC
From: mrhandupsideyurhead@YAHOO.COM
Message-ID: <f48aa443.0201291155.4a96b509@posting.google.com>
Source record: 114096

this is what happens when you have no fucking life and the newsboard
is yur only way of exisisting in society. what kinda fucking society
this low life must associate with is amazing.
keyclownslappa@hotmail.com (IllegalCBersMustGO) wrote in message
news:<ce9e428e.0201282343.7014318b@posting.google.com>...
> icecoldnyc@aol.comICECOLD (COLD as ICE) wrote in message
news:<20020128074319.11513.00000011@mb-dh.aol.com>...
> > Definition of the SuperBowl
> > If 10,000 CB'er's are on the SuperBowl
> > then only 1000 can be heard some of the times
> > & only 100 can be heard most of the times
> > & only 10 can be heard all the time
>
> Can they be heard at night? No. That's why it's called propagation, you dipshit.
>
> > This is a great example why the bowl is not for the weak!
>
> This is a great example of why keyclown brains are weak!

3810. Re: FS: Galaxy 250 low drive amp

Newsgroup: rec.radio.cb
Date: 2002-01-29 19:58:27 UTC
From: mrhandupsideyurhead@YAHOO.COM
Message-ID: <f48aa443.0201291158.62f4ddb8@posting.google.com>
Source record: 114147

look at this shit fooltime post then not more than 3 minites later his
alias voobner posts. yup again this prove that he is voobner and now
it seems he is keyclown slappa by the same ip fucking hiding pussy boy
he is.
Message 9 in thread
From: ToolTime (middlefinger4@home.comspam)
Subject: Re: FS: Galaxy 250 low drive amp
Newsgroups: rec.radio.cb
View this article only
Date: 2002-01-28 19:17:32 PST

voobner@yahoo.com (Aaron H. Voobner) wrote in message
news:<fbc7a2.0201281925.4edacafa@posting.google.com>...
> T <tcalof@escape.ca> wrote in message
news:<tcalof-2C2AE7.17193428012002@enews.mts.net>...
> > > > Yes, Aaron, we know. So, my suggestion is to use this amp on 10m only.
> > >
> > > OK Terry. Forgive me, but if that is true then why even MENTION 11
> > > meters in the FS ad? And WHY advertise it in a CB newsgroup?
> > >
> > > -Aaron-
> >
> > I believe these newsgroups are read world wide. If someone from Mexico,
> > or any other country where anything goes on CB, makes me a reasonable
> > offer, I WILL sell them this amp. Just because the US forbids amps on CB
> > doesn't mean every country does. I think you need a paradigm shift in
> > your thinking.
>
> Most hams are only to happy to abide by rules. Have you checked
> Canadian regulations regarding the sale of illegal-for-CB gear? Why
> are you so intent on getting the amp to a country where "anything
> goes"? Do you have some unresolved conflict? Did your father beat you
> with a strap as a child to make you "tough" (like Mopars)? Is getting
> linear amplifier in the hands of a CBer a way to vent your anger at
> your Dad? Maybe you need a NEW paradigm to replace your obviously
> warped one.
>
> -Aaron-

3811. Re: Well, they might not have been hitting "Freebanders", but they are now.

Newsgroup: rec.radio.cb
Date: 2002-01-29 20:06:41 UTC
From: mrhandupsideyurhead@YAHOO.COM
Message-ID: <f48aa443.0201291206.2c011e4e@posting.google.com>
Source record: 114148

well nebo old pal idont know about sparkie but
fooltime/voobner/middlefiger and probally a dozen or more fake names
seems to be the main culpret to whats been going on this newsboard for
past cuple of months. hes nothing more than a scardy crieng pussy boy
that probally explains the posts through aol. oh he cries "its not my
ip its not my ip its not from at home its not from at home of curse
its not dipshit its yur aol accountt fuckwad. it doesnt take a rocket
scientist to figure that you post then the voobner alias comes just
miniy\tes later. middlefinger is now on some sort of e mail campaing
probally trying to silense me for telling the truth but it won't work
i will show every one each day what a lying crieyng pussy boy he is.
timnebo@aol.comLOL (Tim) wrote in message
news:<20020129102933.03528.00000019@mb-fq.aol.com>...
> you and your buddies have enough fake names to send one for all of us each
> month
>
> >
> >Every month or so send them a polite reminder of their duties. I'm
> >sure that if more CBers took two minutes out of every month to do that
> >there would be much more enforcement.
> >
> >
> >
>
>
> 73 de Tim
> http://www.TimNebo.com

3812. Re: Radio Items

Newsgroup: rec.radio.cb
Date: 2002-01-29 20:12:48 UTC
From: mrhandupsideyurhead@YAHOO.COM
Message-ID: <f48aa443.0201291212.645ccfa8@posting.google.com>
Source record: 114149
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

yes you did you are this voobner idiot and you are just hidding the
fact you are scared. im terlling the truth about yur soory ass you are
voobner/steelganagta/foolltime/middlefiger/now i found out you are
keyclownslappa. man you have got more fake screeen names then a cia
agaent.
go ahaed and lye about not having an aol account you know its treu and
i know its true that you do have a aol accountt. so quit yur crieing
and shut up pussy boy.
"ToolTime" <middlefinger4@home.comspam> wrote in message
news:<lnl58.7286$X64.3327583@news1.rdc2.pa.home.com>...
> I didn't even post to this thread you idiotic Moron who
> crys like a little baby. Lets see how many other people posted at that time
> on the internet? you sorry excuse for a human being.
>
>
>
> "Mr. Hand" <mrhandUPSIDEYURHEAD@yahoo.com> wrote in message
> news:46cdc863.0201281112.55ecbf86@posting.google.com...
> > what a crock of shit1 how long is this iodiot going to keep up
> > this sherade of im not voobner. just look at the times that this
> > morons posting
> > From: ToolTime (middlefinger4@home.comspam)
> > Subject: Re: Kenwood TS520SE
> > Newsgroups: rec.radio.cb
> > View: Complete Thread (29 articles) | Original Format
> > Date: 2002-01-26 15:26:42 PST
> >
> > Message 24 in thread
> > From: Aaron H. Voobner (voobner@yahoo.com)
> > Subject: Re: Kenwood TS520SE
> > Newsgroups: rec.radio.cb
> > View this article only
> > Date: 2002-01-26 15:28:39 PST
> > just look 2 minites later after middlefuck post he posts from his
> > aol account. yes virginia voobner is middlefinger/steelgangsta and
> > god knows how many other peeple he is.
> > voobner@yahoo.com (Aaron H. Voobner) wrote in message
> news:<fbc7a2.0201280032.4d23e26b@posting.google.com>...
> > > "Train" <cbmods@optonlineNOSPAM.com> wrote in message
> news:<GEZ48.89763$6L5.14523908@news02.optonline.net>...
> > > > $120 for a Palomar 225?
> > > >
> > > > "Stephen Gale" <stephengale@sympatico.ca> wrote in message

> > > > news:LuX48.1382$9y2.249997@news20.bellglobal.com...
> > > > > a few things here........just getting started......check out the
> accessories
> > > > > link
> > > > > >
> > > > > > http://members.kingston.net/sgale/gold2/radio.html
> > > > > >
> > > > > >
> > > >
> > > > "Train", CB amps are illegal.
> > > >
> > > > -Aaron-

3813. Re: Installation Of Radio Transmitting Equipment

Newsgroup: rec.radio.cb
Date: 2002-01-29 20:17:01 UTC
From: mrhandupsideyurhead@YAHOO.COM
Message-ID: <f48aa443.0201291217.1001879f@posting.google.com>
Source record: 114150

im not mad at aarron how can I you are one in the same. you are the
dipshit im jsut showeing every one who you reallly are a hiding
crieing pussy hiding behind an aol acccount.
"ToolTime" <middlefinger4@home.comspam> wrote in message
news:<30l58.7235$X64.3309643@news1.rdc2.pa.home.com>...
> hey cry some more for me liitle girl, I like it when you are mad at me and
> aaron
>

3814. GOOD JOKE

Newsgroup: rec.radio.cb
Date: 2002-01-29 20:24:41 UTC
From: igotmadfunds@aol.communicate
Message-ID: <20020129152441.12834.00000145@mb-md.aol.com>
Source record: 114151

Nuns & Holy Water

A train hits a bus load of nuns and they all perish. They are all in heaven trying to enter the pearly gates past St.Peter.

He asks the first nun Sister Karen have you ever had any contact with a penis???

The nun giggles and replies, Well, once I touched the head of one with the tip of my finger.
St Peter says OK, dip the tip of your finger in the holy water and pass through the gate.

St Peter asks the next nun the same question Sister Elizabeth have you ever had any contact with a penis..

The nun is a little reluctant but reply's Well I once fondled and stroked one..

St Peter says, OK dip your hand in the holy water and pass through the gate...

All of a sudden there is a lot of commotion in the line of nuns. One nun is pushing her way to the front of the line. When she reaches the front of the line St Peter says Sister, Sister what seems to be the rush???

The nun reply's If I'm going to have to gargle that holy water, I want to go before Sister Mary sticks her ass in it!!!

3815. second good joke

Newsgroup: rec.radio.cb
Date: 2002-01-29 20:26:30 UTC
From: igotmadfunds@aol.communicate
Message-ID: <20020129152630.12834.00000146@mb-md.aol.com>
Source record: 114152

Bathroom Light Problems

A doctor is making a routine call to one of his elderly patients. He asks, ''And how are you doing today, Mr. Johnson?''

Mr. Johnson replies, ''I feel just fine, doc. But you know, it's the strangest thing. Every night when I get up to pee, the bathroom light goes on for me automatically when I open the door!''

The doctor is worried that the old guy is getting senile, so he phones the man's son, and the son's wife answers.

The doctor tells her, ''Mrs. Johnson, I'm a little concerned about your father-in-law. It seems that when he gets up to urinate at night and opens the bathroom door, the light somehow goes on...''

Mrs. Johnson yells, ''STEVEN! Daddy's peeing in the refrigerator again!''

3816. third good joke

Newsgroup: rec.radio.cb
Date: 2002-01-29 20:28:58 UTC
From: igotmadfunds@aol.communicate
Message-ID: <20020129152858.12834.00000148@mb-md.aol.com>
Source record: 114153

Drugstore Condems

A young man walks into a drug store and asks the cashier for some condoms. The cashier says "Got a good one?"

"Yup, hot date tonight! This ones pretty much in the bag? she's sexy and givin' it up tonight!" the man replies.

A little while later the man goes to his girlfriends house and they sit down to eat dinner with her parents. They ask him to say grace. So he starts saying grace quickly and nervously. He prays and prays and prays some more.

The girl looks over to the young man and says to him "I didn't know that you were so religious!"

The young man says "I didn't know your father worked at a drugstore!"

3817. fourth good joke

Newsgroup: rec.radio.cb
Date: 2002-01-29 20:30:31 UTC
From: igotmadfunds@aol.communicate
Message-ID: <20020129153031.12834.00000153@mb-md.aol.com>
Source record: 114154

Chest Letters

A girl goes to the doctor and takes off her shirt to be examined. On her chest she has a huge red "H."

The doctor asks, "How did you get that red 'H' on your chest?"

She replies, "My boyfriend goes to Harvard and he's so proud of his school that he never takes off his sweatshirt, even when we're making love."

So the next day the doctor has to examine another girl and she takes off her shirt and has a huge blue "Y" on her chest. The doctor asks, "How did you get that blue 'Y' on your chest?"

The girl replies, "My boyfriend goes to Yale and he's so proud of his school that he never takes off his sweatshirt, even when we're making love."

The next day the doctor has to examine another girl and she takes off her shirt and she has a huge green "M" on her chest. The doctor asks, "Do you have a boyfriend who goes to Michigan?" and the girl replies, "No, but I have a girlfriend who goes to Wisconsin. Why do you ask?"

3818. fifth good joke

Newsgroup: rec.radio.cb
Date: 2002-01-29 20:32:51 UTC
From: igotmadfunds@aol.communicate
Message-ID: <20020129153251.12834.00000155@mb-md.aol.com>
Source record: 114155

Old Lady Farts

A little old lady goes to the doctor and says, "Doctor I have this problem with gas, but it really doesn't bother me too much. My farts never smell and are always silent. As a matter of fact, I've farted at least 20 times since I've been here in your office. You didn't know I was farting because they don't smell and are silent."

The doctor says, "I see, take these pills and come back to see me next week."

The next week the lady comes back. "Doctor," she says, "I don't know what the hell you gave me, but now my farts...although still silent...stink terribly."

The doctor says, "Good!!! Now that we've cleared up your sinuses, let's work on your hearing."

3819. last good joke

Newsgroup: rec.radio.cb
Date: 2002-01-29 20:34:11 UTC
From: igotmadfunds@aol.communicate
Message-ID: <20020129153411.12834.00000156@mb-md.aol.com>
Source record: 114156

Head & Shoulders

A blonde and brunette are in an elevator. On the 3rd floor, a manager gets on who's perfect; 3 piece suit, great build and nice butt, the bad part is they both notice he has dandruff. The man got off on the 5th floor.

Once the doors closed, the brunette turned to the blonde and said, "Someone should give him Head and Shoulders".

To which the blonde replied, "How do you give Shoulders?"

3820. Re: FS: Galaxy 250 low drive amp

Newsgroup: rec.radio.cb
Date: 2002-01-29 20:44:49 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201291244.3deaa0ea@posting.google.com>
Source record: 114157

mrhandupsideyurhead@YAHOO.COM (Mr. Hand) wrote:
>look at this shit fooltime post then not more than 3
>minites later his alias voobner posts. yup again this
>prove that he is voobner and now it seems he is
>keyclown slappa by the same ip fucking hiding pussy boy
>he is.

So your logic goes like this:

Tooltime is against illegal cb. Aaron is against illegal cb. So
Tooltime must BE Aaron.

Nope, sorry, I am not Tooltime or Slappa. How does that make you feel?
Bad I bet.

-Aaron-

3821. Re: Bogus 10 Meter (non-ham) gear

Newsgroup: rec.radio.cb
Date: 2002-01-29 21:57:37 UTC
From: vdubman <charles1224@yahoo.comnospam>
Message-ID: <IVE58.497$0J6.33868@bgtnsc04-news.ops.worldnet.att.net>
Source record: 114159

im so sure you have never done anything bad! o you must be Jesus
"Aaron H. Voobner" <voobner@yahoo.com> wrote in message
news:fbc7a2.0201281917.8fe913@posting.google.com...
> "vdubman" <charles1224@yahoo.comnospam> wrote in message
news:<Axd58.6529$Ab1.426843@bgtnsc04-news.ops.worldnet.att.net>...
> > its a good thing he dont know about those drugs i do!
>
> Yeah, take drugs. THAT'LL teach me a lesson.
>
> LOL
>
> -Aaon-

3822. Re: FS Cobra 148 GTL

Newsgroup: rec.radio.cb
Date: 2002-01-29 22:14:10 UTC
From: gil <gilpi@mindspring.com>
Message-ID: <a376kj$99o$1@slb2.atl.mindspring.net>
Source record: 114160

So....does this mean that youre interested in the radio?

> sorry to rain on the parade there, but its *used* equipment and I pay no
> more than 50% new for such, regardless of condition<<

You are raining on my parade, and very good for you the fact that you wont pay over 50% for used equipment, that plus one dollar buys you coffee.

I personally think $100. is a good deal for this Cobra. You know nothing about my radio.

A question...do you also rain on everyones elses parade?

Common sense and being a gentleman tells me that if Im looking for an item to purchase or just "window shopping" if I run into something that does not interest me, I move on to the next.

Gil

technomage <proudhawk@uswestmail.net> wrote in message news:2FP48.2856$Qg2.204974@news1.east.cox.net...
> $120???
>
> hmm, I can buy a brand new one without anyones hands being inside of it
> here in phoenix for just a hair over $160.00.
>
> sorry to rain on the parade there, but its *used* equipment and I pay no
> more than 50% new for such, regardless of condition.
>
> Technomage
>
> In article <a2sls6qte1@slb7.atl.mindspring.net>, "gil"
> <gilpi@mindspring.com> wrote:
>
> > Selling a Cobra 148 GTL in Very Good Condition $120. shipped, e-mail
> > me for more
> > info on this radio.
> >
> > Gil
>
>
> --
> I will not be pushed, filed, stamped, indexed, briefed, debriefed, or numbered!
> My life is my own - No. 6

3823. Re: Radio Shack stops selling diodes, res, caps (etc..) ????

Newsgroup: rec.radio.cb
Date: 2002-01-29 22:26:08 UTC
From: KC8JBO <kc8jbo@alt.net>
Message-ID: <a378gqikp0@pita.alt.net>
Source record: 114161
Cross-posted to: alt.radio-shack,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

"Stagger 'TexASS TURD' Lee" <SLee@houston-hunks.com> wrote in message
news:i.own.kc8jbo@houston-hunks.com...
>
> On Tue, 29 Jan 2002 13:16:19 -0500, KC8JBO <kc8jbo@alt.net> wrote:
> >
[Restore what the Taliban-supporting Faggot Lee waddled his fatass away
from]

"Stagger 'TexASS TURD Douglas Jerry" Lee" <SLee@houston-hunks.com> wrote in
message news:Y48.88184$Y17.5656@houston-hunks.com...
>
> Back to <>

Anonymous coward and all-around fuckwit
"Stagger Lee" <SLee@houston-hunks.com>
revealed what a hypocrite he is and ironically admits he has no credibility
in message
<3C36FDCC.76EC185D@houston-hunks.com> :

"Therefore, I find your story difficult to believe. Your own anonymous
status makes the story even less credible."
--
Chickenshit COWARD Faggot Lee pathetically tries to justify his hiding
behind anonimity in <3B8FFFF5.143FA347@houston-hunks.com>:

"...readers have already had uninvited people show up at their
homes, have had people subscribe them to magazines and book clubs, have
received hang-up calls in the middle of the night, have had poison pen
letters written to their neighbors and employers, and have had poison
pen email sent to their ISPs in an attempt to get their accounts
canceled. That's not a "what if" scenario either: It has happened
repeatedly to certain members of these news groups, yours truly included
(one person has emailed repeated lies to Altopia in an attempt to learn
my identity). One of our readers has even had to go to the courts and
obtain an injunction against one of those nuts.
I choose not to give insane people like that any kind of edge in
physically locating me, and if you think that's "cowardice", you are
only demonstrating your profound ignorance of Usenet and of the kind of
people who read these posts."

Then the no-balls coward ends his feminine cuntly whining with:
"And do you know what else? I AM SICK TO DEATH OF THOSE WHO REPEAT YOUR
TIRED OLD, IGNORANT REFRAIN. Until you learn a few things, you ought to
shut your arrogant mouth."
[End restore]

> Don't pay[drivelsnip]

Anonymous coward and all-around fuckwit
"Stagger Lee" <SLee@houston-hunks.com>
revealed what a hypocrite he is and ironically admits he has no credibility
in message
<3C36FDCC.76EC185D@houston-hunks.com> :

"Therefore, I find your story difficult to believe. Your own anonymous

--
From: Rev Turd Fredericks <turdfred@catholic.org>
Message-ID: <PM000391D524FF3746@dhcppc1.home.com>

"Stagger Lee is anti-free speech because he originally came in here
demanding that Steve Geilda, a regular in this group, cancel Roger
Wiseman's account on his server because he didn't like what Roger was
saying. That is anti-free speech."

3824. Re: Jacksonville, N.C. Keydown

Newsgroup: rec.radio.cb
Date: 2002-01-29 22:45:37 UTC
From: sparky@cet.com
Message-ID: <3c5724a5.473728@news.cet.com>
Source record: 114158

On 29 Jan 2002 15:23:21 GMT, timnebo@aol.comLOL (Tim) wrote:

>sparky, how many marines were killed because of last years break?

Are you saying that someone must die before you find some other way to
get your kicks?

3825. Re: FS: Galaxy 250 low drive amp

Newsgroup: rec.radio.cb
Date: 2002-01-29 23:37:41 UTC
From: T <tcalof@escape.ca>
Message-ID: <tcalof-29D82A.17374029012002@enews.mts.net>
Source record: 114162

>Have you checked Canadian regulations regarding the sale of
>illegal-for-CB gear?
No

> Why are you so intent on getting the amp to a country where
>"anything goes"?

Because I would like to sell the amp to help my purchasing of a digital
camera.

>Do you have some unresolved conflict?
No again

>Did your father beat you with a strap as a child to make you "tough"
>(like Mopars)?
No again.

>Is getting a linear amplifier in the hands of a CBer a way to vent your
>anger at your Dad?
No again. My dad was a great guy.

>Maybe you need a NEW paradigm to replace your obviously
>warped one.

I don't have a problem with selling a 10m amp over the internet. You
obviously do.

3826. Re: Legal???

Newsgroup: rec.radio.cb
Date: 2002-01-30 00:00:49 UTC
From: witchdoc@mediaone.net
Message-ID: <32e09580.0201291600.37386951@posting.google.com>
Source record: 114163

voobner@yahoo.com (Aaron H. Voobner) wrote in message
news:<fbc7a2.0201251432.312d87a9@posting.google.com>...
> Some people think vandalism is fun. Does that make it OK?

Sorry, but bruised conservative egos can hardly be considered
"casualties"... although certain people who should know better would
sharply disagree with me on that point.

the Karma Enforcer
....

3827. Re: 11 Meter Mod for Icom 718?

Newsgroup: rec.radio.cb
Date: 2002-01-30 00:13:28 UTC
From: kc2hmn@cs.comnospam
Message-ID: <20020129191328.12971.00000101@mb-bh.news.cs.com>
Source record: 114164

>> Congratulations on one heckuva bargain. Like that receive, eh? I felt
>> the same way about my FT-840. I remember "way back when"...all I
>> wanted to do was get a FT-757GX to work 11-meters on. Thankfully,
>> somebody talked me out of it.
>
>Why would you be thankful of this? I had a 757 GX for a number of years and
>that radio had AM audio quality that would have people telling you to get
>your hands off their coffee!
>Train

Well, at the time, the FT-757GX (...& GX II, for that matter!) had been out of production for a long time. The best I'd have gotten would've been a used example. (Plus I rarely, if ever, use AM.) Then my best friend told me that if those jerks who made me feel like $hit so many years earlier kept me off the ham bands for good, then they had won. So the best way to tell them to @%$# off was to get off my a$$ and take their precious spectrum. Actions speak louder than words.

So that Christmas I found a Yaesu FT-840, a Heil Goldline mic, and a Vibroplex straight key under the tree. The straight key had the receipt scotch-taped to it along with a note that read, "For this price you'd BETTER learn how to use this!" BTW, in case you haven't already guessed...my best friend was Santa Spouse. It would've been far easier on our budget to grab a $300 used FT-757 and let me play "freebander," but someone who gave a $hit about me wanted more for me. So if I EVER come across like I'm preaching, it's not because I think I'm holier than thou. I'm just passing along a favor. (Minus the gear though. :-)) Craig's got himself a kick-a$$ starter rig. A couple of easy writtens and an underwhelming 5-wpm code test...and the amateur HF spectrum's his oyster.

I'll fess up re. my favorite 11-meter rig though, Train. The Clear Channel AR-3500. I still have it. Now it serves me on 10-meters. ;-)

73 de Bert
KC2HMN

3828. For sale.

Newsgroup: rec.radio.cb
Date: 2002-01-30 00:15:26 UTC
From: SideBand <ab8lr@csotbs.org>
Message-ID: <3C573B1E.9060504@csotbs.org>
Source record: 114165

I've got a few radios that are surplus to my needs that I'd like to sell.

1- Uniden PC78XLW. Same radio as the Cobra 29 (only Uniden quality), with weather channels. Not DOA, $85 shipped.
1- RCI 2900 10M rig. Nonfunctional, but the face plate and knobs are beautiful. $40 shipped.
1- Cobra 25. Functional, except on the channel display a couple of the LED's are burnt out. Channel 18 is channel 18, but reads 19. $45 shipped.

Email me direct if interested.

-SSB
--
73 de AB8LR, Chris

http://csotbs.shopiwon.com/ for great deals on computer products.

3829. Re: Using car speakers for external speaker?

Newsgroup: rec.radio.cb
Date: 2002-01-30 00:17:11 UTC
From: 'Doc <w5lz@icok.net>
Message-ID: <3C573B7B.60342C5C@icok.net>
Source record: 114166

Joe,
These things are made commercially. You might check with
a fairly large 'stereo' shop, they may have them, or at least
tell you where to find them. Someone on here had a URL a
while back, maybe they'll repost it.
'Doc

3830. Cobra classic Question

Newsgroup: rec.radio.cb
Date: 2002-01-30 00:18:19 UTC
From: J Thompson <jaytee@clear.net.nz>
Message-ID: <3c573bc1@clear.net.nz>
Source record: 114167

Hi Group.
I brought a Cobra classic to New Zealand with me from the states.
I need a different crystal to make it no legal.
If you can help with the right answers please email me direct
jaytee@clear.net.nz
Thanks John..
Ps if I picked the wrong group, could you please redirect me.
JT

3831. Re: Toll Free's Steel Wool Baluns

Newsgroup: rec.radio.cb
Date: 2002-01-30 00:55:57 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <xwH58.40276$dG.18206813@news1.rdc1.sdca.home.com>
Source record: 114168

I wonder when it was removed. It's still in mine.

As well as the antenna handbook, and an antenna compendium.

Thanks for providing the evidence, though :)

Toll_Free

"IllegalCBersMustGO" <keyclownslappa@hotmail.com> wrote in message
news:ce9e428e.0201282349.37e1d834@posting.google.com...
> TowerTalk Mail Reflector Archives
>
> * To: TowerTalk <towertalk@contesting.com>, w7why@harborside.com
> * Subject: Re: [TowerTalk] Steel wool baluns
> * From: "Tom Rauch" <w8ji@akorn.net>
> * Date: Wed, 15 Aug 2001 11:44:01 -0400
> * In-reply-to: <3B7A27A5.8A1340D4@harborside.com>
> * Reply-to: W8JI@contesting.com
>
>
> --
>
>
> > I was reading in an old QST magazine an article about using steel
> > wool for a balun. A guy made one out of PVC pipe stuffed with
> > real fine steel wool with a 29" piece of coax going through it.
> > Seems awfully simple to me. Has anyone ever done that, and did
> > it work? 73
> > Tom W7WHY
>
> I contacted the ARRL about that when it first appeared in the
> Handbook! I was amazed to see it.
>
> Steel wool baluns do not work. The ARRL has removed that balun
> description from their books now, after testing and confirming.
>
> The reason they do not work is the iron needs to be powdered in
> insulated particles so small that eddy currents have no effect. A
> solid steel slug, or even steel strands, will actually REDUCE the
> inductance of any inductor a carrying HF signals.
> 73, Tom W8JI
> W8JI@contesting.com
>
> List Sponsored by AN Wireless: AN Wireless handles Rohn tower systems,
> Trylon Titan towers, coax, hardline and more. Also check out our self

> supporting towers up to 96 feet for under $1500!!
http://www.anwireless.com
>
> -----
> FAQ on WWW: http://www.contesting.com/FAQ/towertalk
> Submissions: towertalk@contesting.com
> Administrative requests: towertalk-REQUEST@contesting.com
> Problems: owner-towertalk@contesting.com

3832. Re: Cable Modem customers

Newsgroup: rec.radio.cb
Date: 2002-01-30 01:19:32 UTC
From: whiteboytrash@yahoo.com
Message-ID: <368c5fff.2426061@netnews.att.net>
Source record: 114169

On Mon, 28 Jan 2002 04:57:22 GMT, "nobody" <nobody@hotmail.com> wrote:

>A couple things to keep in mind.......first is, Comcast can only deliver
>where they have upgraded their system. Give them a call before you get too
>excited and ask them if your neighborhood has had the upgrade yet. Next,
>keep in mind that you are still going to be limited in speed by the sites
>you visit. In other words if you are fast and they are slow.....you are
>still slow. Last but not least, if you go with a cable modem or DSL get
>yourself a good Firewall program.....you wouldn't believe how many people
>will try to get into your machine.
>Mr. Nobody
>

Thanks for your comment. I'm running the lastest version of ZoneAlert.

3833. Amp users beware!

Newsgroup: rec.radio.cb
Date: 2002-01-30 01:21:32 UTC
From: sstvswl <sstvswl@attbi.com>
Message-ID: <wUH58.1507$iY1.3783@rwcrnsc53>
Source record: 114170

Before the Federal Communications Commission Washington, D.C. 20554 In the Matter of)) Klaus D. Kramer) File No. EB-01-DL-0345) Oklahoma City, OK) NAL/Acct. No. 200132500001 FORFEITURE ORDER Adopted: November 8, 2001 Released: November 13, 2001 By the Chief, Enforcement Bureau: I. INTRODUCTION 1. In this Forfeiture Order ("Order"), we issue a monetary forfeiture in the amount of nine thousand five hundred dollars ($9,500) to Klaus D. Kramer ("Mr. Kramer") for willful and repeated violations of Section 301 of the Communications Act of 1934, as amended ("the Act"). The noted violations involve Mr. Kramer's operation of a radio station on Citizen's Band ("CB") frequencies without Commission authorization. 2. On July 13, 2001, the Commission's Dallas, Texas Field Office ("Dallas Office") issued a Notice of Apparent Liability for Forfeiture ("NAL") in the amount of nine thousand five hundred dollars ($9,500) to Mr. Kramer for the noted violations. Mr. Kramer filed a response to the NAL on August 14, 2001. II. BACKGROUND 3. In February 2001, in response to a complaint of a CB radio station operating with excessive power in Oklahoma City, Oklahoma, the Dallas Office sent agents to investigate and locate the source of the transmissions using direction finding equipment. In the course of two days, the agents observed a series of transmissions on CB channel 19, and traced the source of one of the signals to Mr. Kramer's residence. The agents traced the source of another one of the signals to a multiple story building. The source of the last observed signal was traced by the agents to Mike's Cycle Shop, a business owned by Mr. Kramer. The agents conducted inspections at the multiple story building and Mike's Cycle Shop. The inspections revealed that Mr. Kramer violated Section 301 of the Act by operating radio transmitters from both locations without authorization. Mr. Kramer admitted to making the transmissions at all three locations, and voluntarily relinquished the equipment from the multiple story building and Mike's Cycle Shop to the investigating agents. On March 12, 2001, the Dallas Office issued two Notices of Violation to Mr. Kramer. In response to the Notices of Violation, Mr. Kramer acknowledged the violations, and indicated that he would discontinue operating the station. In March 1998 and October 1999, agents monitored and inspected similar stations operated by Mr. Kramer. On each occasion, Mr. Kramer voluntarily surrendered the equipment. 4. On July 13, 2001, the Dallas Office issued the captioned NAL to Mr. Kramer for operating radio transmitters without Commission authorization in willful and repeated violation of Section 301 of the Act. In his response, Mr. Kramer requests an explanation as to how the amount of the NAL was determined, and contends that the forfeiture amount is excessive. Mr. Kramer states that he sent a letter indicating that he would discontinue operating the radio station equipment, and has disposed of his equipment. According to Mr. Kramer, the proposed forfeiture amount is unfair in light of the other CB radio operators in the area. III. DISCUSSION 5. As the NAL states, the forfeiture amount in this case was

assessed in accordance with Section 503(b) of the Act, Section 1.80 of the Commission's Rules ("the Rules"), and The Commission's Forfeiture Policy Statement and Amendment of Section 1.80 of the Rules to Incorporate the Forfeiture Guidelines, 12 FCC Rcd 17087 (1997), recon. denied, 15 FCC Rcd 303 (1999). In examining Mr. Kramer's response, Section 503(b) of the Act requires that the Commission take into account the nature, circumstances, extent and gravity of the violation and, with respect to the violator, the degree of culpability, any history of prior offenses, ability to pay, and other such matters as justice may require. 6. Mr. Kramer does not dispute the finding in the NAL that he committed the violation that led to the forfeiture. The base forfeiture amount for each occurrence of unauthorized or unlicensed operation is $10,000. 7. We are not persuaded by Mr. Kramer's arguments that the forfeiture amount is excessive and unfair. The Dallas Office has received complaints regarding his operations. Additionally, after inspections of similar operations by Mr. Kramer on two separate occasions in March 1998 and October 1999, Mr. Kramer voluntarily surrendered the offending equipment and on at least one occasion stated that the violations would not be repeated. Nonetheless, our investigation revealed that Mr. Kramer again violated our rules in February 2001. Thus, imposition of a forfeiture in at least the amount of $9,500 is warranted. IV. ORDERING CLAUSES 8. Accordingly, IT IS ORDERED that, pursuant to Section 503(b) of the Act, and Sections 0.111, 0.311 and 1.80(f)(4) of the Rules, Klaus D. Kramer IS LIABLE FOR A MONETARY FORFEITURE in the amount of nine thousand five hundred dollars ($9,500) for operating radio transmitters without Commission authorization in willful and repeated violation of Section 301 of the Act. 9. Payment of the forfeiture shall be made in the manner provided for in Section 1.80 of the Rules within 30 days of the release of this Order. If the forfeiture is not paid within the period specified, the case may be referred to the Department of Justice for collection pursuant to Section 504(a) of the Act. Payment shall be made by mailing a check or similar instrument, payable to the order of the Federal Communications Commission, to the Federal Communications Commission, Forfeiture Collection Section, Finance Branch, P.O. Box 73482, Chicago, Illinois 60673-7482. The payment should note the NAL/Acct. No. referenced above. Requests for full payment under an installment plan should be sent to: Chief, Revenue and Receivables Operations Group, 445 12th Street, S.W., Washington, D.C. 20554. 10. IT IS FURTHER ORDERED that, a copy of this Order shall be sent by Certified Mail, Return Receipt Requested, to Klaus D. Kramer, 2212 SW 29th Street, Oklahoma City, Oklahoma 73119-2118. FEDERAL COMMUNICATIONS COMMISSION David H. Solomon Chief, Enforcement Bureau

3834. Re: Radio Items

Newsgroup: rec.radio.cb
Date: 2002-01-30 01:41:39 UTC
From: Brian <lib_mrducks@yahoo.com>
Message-ID: <nbl58.60157$XZ1.3271673@typhoon.austin.rr.com>
Source record: 114171
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

well...at least his name was spelled right....LOL....

"Mr. Hand" <mrhandupsideyurhead@YAHOO.COM> wrote in message
news:f48aa443.0201291212.645ccfa8@posting.google.com...
> yes you did you are this voobner idiot and you are just hidding the
> fact you are scared. im terlling the truth about yur soory ass you are
> voobner/steelganagta/foollltime/middlefiger/now i found out you are
> keyclownslappa. man you have got more fake screeen names then a cia
> agaent.
> go ahaed and lye about not having an aol account you know its treu and
> i know its true that you do have a aol accountt. so quit yur crieing
> and shut up pussy boy.
> "ToolTime" <middlefinger4@home.comspam> wrote in message
news:<lnl58.7286$X64.3327583@news1.rdc2.pa.home.com>...
> > I didn't even post to this thread you idiotic Moron who
> > crys like a little baby. Lets see how many other people posted at that
time
> > on the internet? you sorry excuse for a human being.
> >
> >
> >
> > "Mr. Hand" <mrhandUPSIDEYURHEAD@yahoo.com> wrote in message
> > news:46cdc863.0201281112.55ecbf86@posting.google.com...
> > > what a crock of shit1 how long is this iodiot going to keep up
> > > this sherade of im not voobner. just look at the times that this
> > > morons posting
> > > From: ToolTime (middlefinger4@home.comspam)
> > > Subject: Re: Kenwood TS520SE
> > > Newsgroups: rec.radio.cb
> > > View: Complete Thread (29 articles) | Original Format
> > > Date: 2002-01-26 15:26:42 PST
> > >
> > > Message 24 in thread
> > > From: Aaron H. Voobner (voobner@yahoo.com)
> > > Subject: Re: Kenwood TS520SE
> > > Newsgroups: rec.radio.cb
> > > View this article only
> > > Date: 2002-01-26 15:28:39 PST
> > > just look 2 minites later after middlefuck post he posts from his
> > > aol account. yes virginia voobner is middlefinger/steelgangsta and
> > > god knows how many other peeple he is.
> > > voobner@yahoo.com (Aaron H. Voobner) wrote in message
> > news:<fbc7a2.0201280032.4d23e26b@posting.google.com>...

> > > > "Train" <cbmods@optonlineNOSPAM.com> wrote in message
> > news:<GEZ48.89763$6L5.14523908@news02.optonline.net>...
> > > > > $120 for a Palomar 225?
> > > > >
> > > > > "Stephen Gale" <stephengale@sympatico.ca> wrote in message
> > > > > news:LuX48.1382$9y2.249997@news20.bellglobal.com...
> > > > > > a few things here........just getting started......check out the
> > accessories
> > > > > > link
> > > > > >
> > > > > > http://members.kingston.net/sgale/gold2/radio.html
> > > > > >
> > > > > >
> > > > >
> > > > "Train", CB amps are illegal.
> > > > >
> > > > -Aaron-

3835. Re: Toll Free's Steel Wool Baluns/middlefiger aka keyclownslappa

Newsgroup: rec.radio.cb
Date: 2002-01-30 01:46:31 UTC
From: ToolTime <middlefinger4@home.comspam>
Message-ID: <XfI58.12054$X64.4082133@news1.rdc2.pa.home.com>
Source record: 114172

Shut Up Stupid! You are clueless

"Mr. Hand" <mrhandupsideyurhead@YAHOO.COM> wrote in message
news:f48aa443.0201291153.bdcfe96@posting.google.com...
> good fucking god middlefiger/voobner/steelgagnst yur this idiott to?
> what kind of pethetic kinda life you live? you rellay dont have a life
> if this is the only thing you seem to beable to do 24/7
> keyclownslappa@hotmail.com (IllegalCBersMustGO) wrote in message
news:<ce9e428e.0201282349.37e1d834@posting.google.com>...
> > TowerTalk Mail Reflector Archives
> >
> > * To: TowerTalk <towertalk@contesting.com>, w7why@harborside.com
> > * Subject: Re: [TowerTalk] Steel wool baluns
> > * From: "Tom Rauch" <w8ji@akorn.net>
> > * Date: Wed, 15 Aug 2001 11:44:01 -0400
> > * In-reply-to: <3B7A27A5.8A1340D4@harborside.com>
> > * Reply-to: W8JI@contesting.com
> >
> >
> > ---
> >
> >
> > > I was reading in an old QST magazine an article about using steel
> > > wool for a balun. A guy made one out of PVC pipe stuffed with
> > > real fine steel wool with a 29" piece of coax going through it.
> > > Seems awfully simple to me. Has anyone ever done that, and did
> > > it work? 73
> > > Tom W7WHY
> >
> > I contacted the ARRL about that when it first appeared in the
> > Handbook! I was amazed to see it.
> >
> > Steel wool baluns do not work. The ARRL has removed that balun
> > description from their books now, after testing and confirming.
> >
> > The reason they do not work is the iron needs to be powdered in
> > insulated particles so small that eddy currents have no effect. A
> > solid steel slug, or even steel strands, will actually REDUCE the
> > inductance of any inductor a carrying HF signals.
> > 73, Tom W8JI
> > W8JI@contesting.com
> >
> > List Sponsored by AN Wireless: AN Wireless handles Rohn tower systems,
> > Trylon Titan towers, coax, hardline and more. Also check out our self

> > supporting towers up to 96 feet for under $1500!!
http://www.anwireless.com
> >
> > -----
> > FAQ on WWW: http://www.contesting.com/FAQ/towertalk
> > Submissions: towertalk@contesting.com
> > Administrative requests: towertalk-REQUEST@contesting.com
> > Problems: owner-towertalk@contesting.com

3836. Re: Anudder Joke of da Day voobneraka middlefiger/fooltime

Newsgroup: rec.radio.cb
Date: 2002-01-30 01:47:45 UTC
From: ToolTime <middlefinger4@home.comspam>
Message-ID: <5hI58.12055$X64.4082758@news1.rdc2.pa.home.com>
Source record: 114173

Shut Up Stupid! You are clueless

"Mr. Hand" <mrhandupsideyurhead@YAHOO.COM> wrote in message
news:f48aa443.0201291155.4a96b509@posting.google.com...
> this is what happens when you have no fucking life and the newsboard
> is yur only way of exisisting in society. what kinda fucking society
> this low life must associate with is amazing.
> keyclownslappa@hotmail.com (IllegalCBersMustGO) wrote in message
news:<ce9e428e.0201282343.7014318b@posting.google.com>...
> > icecoldnyc@aol.comICECOLD (COLD as ICE) wrote in message
news:<20020128074319.11513.00000011@mb-dh.aol.com>...
> > > Definition of the SuperBowl
> > > If 10,000 CB'er's are on the SuperBowl
> > > then only 1000 can be heard some of the times
> > > & only 100 can be heard most of the times
> > > & only 10 can be heard all the time
> >
> > Can they be heard at night? No. That's why it's called propagation, you
dipshit.
> >
> > > This is a great example why the bowl is not for the weak!
> >
> > This is a great example of why keyclown brains are weak!

3837. Re: Radio Items

Newsgroup: rec.radio.cb
Date: 2002-01-30 01:51:21 UTC
From: ToolTime <middlefinger4@home.comspam>
Message-ID: <tkl58.12060$X64.4084855@news1.rdc2.pa.home.com>
Source record: 114174
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

Shut Up Stupid!

"Mr. Hand" <mrhandupsideyurhead@YAHOO.COM> wrote in message
news:f48aa443.0201291212.645ccfa8@posting.google.com...
> yes you did you are this voobner idiot and you are just hidding the
> fact you are scared. im terlling the truth about yur soory ass you are
> voobner/steelganagta/foollltime/middlefiger/now i found out you are
> keyclownslappa. man you have got more fake screeen names then a cia
> agaent.
> go ahaed and lye about not having an aol account you know its treu and
> i know its true that you do have a aol accountt. so quit yur crieing
> and shut up pussy boy.
> "ToolTime" <middlefinger4@home.comspam> wrote in message
news:<lnl58.7286$X64.3327583@news1.rdc2.pa.home.com>...
> > I didn't even post to this thread you idiotic Moron who
> > crys like a little baby. Lets see how many other people posted at that
time
> > on the internet? you sorry excuse for a human being.
> >
> >
> >
> > "Mr. Hand" <mrhandUPSIDEYURHEAD@yahoo.com> wrote in message
> > news:46cdc863.0201281112.55ecbf86@posting.google.com...
> > > what a crock of shit1 how long is this iodiot going to keep up
> > > this sherade of im not voobner. just look at the times that this
> > > morons posting
> > > From: ToolTime (middlefinger4@home.comspam)
> > > Subject: Re: Kenwood TS520SE
> > > Newsgroups: rec.radio.cb
> > > View: Complete Thread (29 articles) | Original Format
> > > Date: 2002-01-26 15:26:42 PST
> > >
> > > Message 24 in thread
> > > From: Aaron H. Voobner (voobner@yahoo.com)
> > > Subject: Re: Kenwood TS520SE
> > > Newsgroups: rec.radio.cb
> > > View this article only
> > > Date: 2002-01-26 15:28:39 PST
> > > just look 2 minites later after middlefuck post he posts from his
> > > aol account. yes virginia voobner is middlefinger/steelgangsta and
> > > god knows how many other peeple he is.
> > > voobner@yahoo.com (Aaron H. Voobner) wrote in message
> > news:<fbc7a2.0201280032.4d23e26b@posting.google.com>...

> > > > "Train" <cbmods@optonlineNOSPAM.com> wrote in message
> > news:<GEZ48.89763$6L5.14523908@news02.optonline.net>...
> > > > > $120 for a Palomar 225?
> > > > >
> > > > > "Stephen Gale" <stephengale@sympatico.ca> wrote in message
> > > > > news:LuX48.1382$9y2.249997@news20.bellglobal.com...
> > > > > > a few things here........just getting started......check out the
> > accessories
> > > > > > link
> > > > > >
> > > > > > http://members.kingston.net/sgale/gold2/radio.html
> > > > > >
> > > > > >
> > > >
> > > > "Train", CB amps are illegal.
> > > >
> > > > -Aaron-

3838. Re: Well, they might not have been hitting "Freebanders", but they are now.

Newsgroup: rec.radio.cb
Date: 2002-01-30 01:53:08 UTC
From: ToolTime <middlefinger4@home.comspam>
Message-ID: <8mI58.12063$X64.4086492@news1.rdc2.pa.home.com>
Source record: 114175

Landhwale you are really a NancyBoy

"Mr. Hand" <mrhandupsideyurhead@YAHOO.COM> wrote in message
news:f48aa443.0201291206.2c011e4e@posting.google.com...
> well nebo old pal idont know about sparkie but
> fooltime/voobner/middlefiger and probally a dozen or more fake names
> seems to be the main culpret to whats been going on this newsboard for
> past cuple of months. hes nothing more than a scardy crieng pussy boy
> that probally explains the posts through aol. oh he cries "its not my
> ip its not my ip its not from at home its not from at home of curse
> its not dipshit its yur aol accountt fuckwad. it doesnt take a rocket
> scientist to figure that you post then the voobner alias comes just
> miniy\tes later. middlefinger is now on some sort of e mail campaing
> probally trying to silense me for telling the truth but it won't work
> i will show every one each day what a lying crieyng pussy boy he is.
> timnebo@aol.comLOL (Tim) wrote in message
news:<20020129102933.03528.00000019@mb-fq.aol.com>...
> > you and your buddies have enough fake names to send one for all of us
each
> > month
> >
> > >
> > >Every month or so send them a polite reminder of their duties. I'm
> > >sure that if more CBers took two minutes out of every month to do that
> > >there would be much more enforcement.
> > >
> > >
> > >
> >
> >
> > 73 de Tim
> > http://www.TimNebo.com

3839. Re: Installation Of Radio Transmitting Equipment

Newsgroup: rec.radio.cb
Date: 2002-01-30 01:57:32 UTC
From: ToolTime <middlefinger4@home.comspam>
Message-ID: <gqI58.12067$X64.4091602@news1.rdc2.pa.home.com>
Source record: 114176

sorry your gayness you are the one hiding and posting thru an Aol and a google account. I told you before Moron I don't have a aol account.

"Mr. Hand" <mrhandupsideyurhead@YAHOO.COM> wrote in message news:f48aa443.0201291217.1001879f@posting.google.com...
> im not mad at aarron how can I you are one in the same. you are the
> dipshit im jsut showeing every one who you reallly are a hiding
> crieing pussy hiding behind an aol acccount.
> "ToolTime" <middlefinger4@home.comspam> wrote in message news:<30l58.7235$X64.3309643@news1.rdc2.pa.home.com>...
> > hey cry some more for me liitle girl, I like it when you are mad at me and
> > aaron
> >

3840. Re: SSB???

Newsgroup: rec.radio.cb
Date: 2002-01-30 01:58:46 UTC
From: ToolTime <middlefinger4@home.comspam>
Message-ID: <qrl58.12068$X64.4093403@news1.rdc2.pa.home.com>
Source record: 114177

Tim, the reason it is rarer is because of the golden screwdrivers that have been in the radios, guys tweak pots they have no idea what they are for, truth be told.

"Tim" <timnebo@aol.comLOL> wrote in message news:20020129102809.03528.00000018@mb-fq.aol.com...
> no matter how stable your radio is you will always have to use the rit to tune
> in the guys on the galaxies that drift everywhere. now if 5 or 6 guys are all
> on freq all using good gear then you will never have to but its rarer on 11
>
>
>
> >
> >
> >I use SSB and never have to use the Clarifier (RIT) when changing
> >channels but then again Im using a Icom so stability not SSB is the
> >fault for using clarifier. unidens etc are not exactly stable radios
> >
> >
> >
> >
> >
> >
>
>
> 73 de Tim
> http://www.TimNebo.com

3841. Re: 11 Meter Mod for Icom 718?

Newsgroup: rec.radio.cb
Date: 2002-01-30 02:14:29 UTC
From: JAMES HAMPTON <j.r.hampton@worldnet.att.net>
Message-ID: <9GI58.732$0J6.53283@bgtnsc04-news.ops.worldnet.att.net>
Source record: 114178

Dick, sometime you have to explain to the group why a single sideband radio made for amateur radio sounds 'lousy' on ancient modulation. Explain bandpass filters. Explain that not all of the filters fall in exactly the same place so that some transceivers sound 'muddy' whilst others almost totally lack in base. I just finished a 12 hour shift - it was so much fun I'm going in tomorrow (8 hours and 50 minutes from now) to do it again - and I'm too tired to explain it.

73 from Rochester, NY
Jim

ps - with high level modulated AM, all the filtering is in the audio line - man, you can get a 50 to 10 KHz response (almost hi-fi) if you want to. Let's not get into FM.

"Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message news:ium58.7699$mU4.482406@bgtnsc06-news.ops.worldnet.att.net...
>
> <mrdave@noway.com> wrote in message
> news:dmrb5u0gbtn0j2f1q7t5it6k7lvjdk7ran@4ax.com...
> > On 28 Jan 2002 16:21:31 GMT, timnebo@aol.comLOL (Tim) wrote:
> >
> > >craig, get the radio and mod it. its one of the easiest. just remove
> D-54 on
> > >the logic board, located behind the front panel. now you need to send
> it down
> > >to texas so i can use it :-)
> > >
> > >>
> > >>Estate sale as a mint Icom 718 going for $150, can this be easily
> modified
> > >>for 11 Meters?
> >
> >
> > the radio sucks on am
> > great for sideband
> >
> > if you got to use it on am use a eagle
>
> Using this rig for Antique Modulation is assinine from the get-go. If you
> are going to do something cheesy by all means use an Eagle.
>
> You don't use your Ferrari to whip granny down to the pool hall.
>

>

3842. Re: Jacksonville, N.C. Keydown

Newsgroup: rec.radio.cb
Date: 2002-01-30 02:33:17 UTC
From: timnebo@aol.comLOL
Message-ID: <20020129213317.11572.00000142@mb-mc.aol.com>
Source record: 114179

yes for me to believe it can happen it ,ust be proven first because it seems a
little unrealistic considering where its held

>>sparky, how many marines were killed because of last years break?
>
>Are you saying that someone must die before you find some other way to
>get your kicks?
>

73 de Tim
http://www.TimNebo.com

3843. Landwhale is a NancyBoy!

Newsgroup: rec.radio.cb
Date: 2002-01-30 02:48:24 UTC
From: ToolTime <middlefinger4@home.comspam>
Message-ID: <Y9J58.12128$X64.4136625@news1.rdc2.pa.home.com>
Source record: 114180

NancyBoy!NancyBoy!NancyBoy!NancyBoy!NancyBoy!NancyBoy!NancyBoy!NancyBoy!Nanc
yBoy!NancyBoy! NancyBoy!NancyBoy!NancyBoy!NancyBoy!NancyBoy!NancyBoy!
NancyBoy!NancyBoy!NancyBoy!
NancyBoy!NancyBoy!NancyBoy!
NancyBoy! /��/)NancyBoy!
NancyBoy! /� / NancyBoy!
NancyBoy! / / NancyBoy!
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/'/ / / /� /�\
('(� � �~/' ')
\ NancyBoy!' /
'\' \ _.��
\ (
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" The 2002 Landshark NancyBoy Special "

3844. EEI???????

Newsgroup: rec.radio.cb
Date: 2002-01-30 02:53:13 UTC
From: chilinvilin@webtv.net
Message-ID: <20787-3C576019-18@storefull-617.iap.bryant.webtv.net>
Source record: 114183

Any comments on all this shit going on with them? IE x-force amps, David Pace, forging posts etc etc
L8ter,
JP

3845. Re: 11 Meter Mod for Icom 718?

Newsgroup: rec.radio.cb
Date: 2002-01-30 03:04:25 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <ZoJ58.800$0J6.59756@bgtnsc04-news.ops.worldnet.att.net>
Source record: 114181

> "Richard McCollum" <rmccollOMA@worldnet.att.net> wrote in message
> news:ium58.7699$mU4.482406@bgtnsc06-news.ops.worldnet.att.net...
> >
> > Using this rig for Antique Modulation is assinine from the get-go. If
you
> > are going to do something cheesy by all means use an Eagle.
> >
> > You don't use your Ferrari to whip granny down to the pool hall.
> >
> >
>

"JAMES HAMPTON" <j.r.hampton@worldnet.att.net> wrote in message
news:9GI58.732$0J6.53283@bgtnsc04-news.ops.worldnet.att.net...
> Dick, sometime you have to explain to the group why a single sideband
radio
> made for amateur radio sounds 'lousy' on ancient modulation. Explain
> bandpass filters. Explain that not all of the filters fall in exactly
the
> same place so that some transceivers sound 'muddy' whilst others almost
> totally lack in base. I just finished a 12 hour shift - it was so much
fun
> I'm going in tomorrow (8 hours and 50 minutes from now) to do it again -
and
> I'm too tired to explain it.
>
> 73 from Rochester, NY
> Jim
>
> ps - with high level modulated AM, all the filtering is in the audio
line -
> man, you can get a 50 to 10 KHz response (almost hi-fi) if you want to.
> Let's not get into FM.

There are several ways it can be done, all of them relatively half-vast compared with the effort expended for decent SSB and to some extent dependent on whether the parts are cheap in Guandong province China. It also depends on whether the receiver circuitry is also being sold separately and can stand some of the costs. Where one can listen to Gene Scott on his ham rig, a wide bandpass filter and some form of cheesy detector is a given; AGC derivation is another issue.

If the rig is going to be sold as a Marine or some other HF application it is wise to note that outside of CB, Ancient Modulation is not common and will be left off that rig and has to be for type acceptance; in fact it is

legal only on CB and the ham bands (6 kHz maximum width) and illegal everywhere else on HF. The lowest legal FM freq is 25 MHz and again is 6 kHz or about 1.5 kHz deviation legally on the ham bands where it possible but improbable. So it is a pretty fair bet no one is going to bust hump to take a giant leap backwards for Antique Modulation or fiddly fart with FM. He will do just enough to keep the marketing trolls happy while pleasing the Accounting gnomes.

Think for a moment why the Marketing trolls care. It is characteristic of modern manufactured items to have a very high front-end cost with fairly low unit costs. One Ford guy talking about the original Escort when asked what it cost to make them replied "The first one cost us $7 billion, from there on they are about 2500 each." So incremental sales are where the profits are and the illegal market is a biggie both directly and to improve the resalability of the rigs (study how Chevy overcame Ford's big cost advantage by stressing resale). So pure and simple the capabilities are there for the illegal market.

But the illegal market is not generally considered to be particularly bright and with reason so there is not a lot of money put into it; one does not cast real pearls before fake swine. There is no payoff in being the only sane man in the asylum.

Dick N BK

3846. Re: Radio Items

Newsgroup: rec.radio.cb
Date: 2002-01-30 03:14:25 UTC
From: Landshark <S3Buell@SBCGlobal.Net>
Message-ID: <lyJ58.40104$o%1.3719598094@newssvr21.news.prodigy.com>
Source record: 114182
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

Just kill file the goofy bastards, you and
your newsreader will be a lot happier in the
long run.

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

"Brian" <lib_mrducks@yahoo.com> wrote in message
news:nbI58.60157$XZ1.3271673@typhoon.austin.rr.com...
> well...at least his name was spelled right....LOL....
>
> "Mr. Hand" <mrhandupsideyurhead@YAHOO.COM> wrote in message
> news:f48aa443.0201291212.645ccfa8@posting.google.com...
> > yes you did you are this voobner idiot and you are just hidding the
> > fact you are scared. im terlling the truth about yur soory ass you are
> > voobner/steelganagta/foolltime/middlefiger/now i found out you are
> > keyclownslappa. man you have got more fake screeen names then a cia
> > agaent.
> > go ahaed and lye about not having an aol account you know its treu and
> > i know its true that you do have a aol accountt. so quit yur crieing
> > and shut up pussy boy.
> > "ToolTime" <middlefinger4@home.comspam> wrote in message
> news:<lnl58.7286$X64.3327583@news1.rdc2.pa.home.com>...
> > > I didn't even post to this thread you idiotic Moron who
> > > crys like a little baby. Lets see how many other people posted at that
> time
> > > on the internet? you sorry excuse for a human being.
> > >
> > >
> > >
> > > "Mr. Hand" <mrhandUPSIDEYURHEAD@yahoo.com> wrote in message
> > > news:46cdc863.0201281112.55ecbf86@posting.google.com...
> > > > what a crock of shit1 how long is this iodiot going to keep up

> > > > this sherade of im not voobner. just look at the times that this
> > > > morons posting
> > > > From: ToolTime (middlefinger4@home.comspam)
> > > > Subject: Re: Kenwood TS520SE
> > > > Newsgroups: rec.radio.cb
> > > > View: Complete Thread (29 articles) | Original Format
> > > > Date: 2002-01-26 15:26:42 PST
> > > > >
> > > > Message 24 in thread
> > > > From: Aaron H. Voobner (voobner@yahoo.com)
> > > > Subject: Re: Kenwood TS520SE
> > > > Newsgroups: rec.radio.cb
> > > > View this article only
> > > > Date: 2002-01-26 15:28:39 PST
> > > > just look 2 minites later after middlefuck post he posts from his
> > > > aol account. yes virginia voobner is middlefinger/steelgangsta and
> > > > god knows how many other peeple he is.
> > > > voobner@yahoo.com (Aaron H. Voobner) wrote in message
> > > news:<fbc7a2.0201280032.4d23e26b@posting.google.com>...
> > > > > "Train" <cbmods@optonlineNOSPAM.com> wrote in message
> > > news:<GEZ48.89763$6L5.14523908@news02.optonline.net>...
> > > > > > $120 for a Palomar 225?
> > > > > >
> > > > > > "Stephen Gale" <stephengale@sympatico.ca> wrote in message
> > > > > > news:LuX48.1382$9y2.249997@news20.bellglobal.com...
> > > > > > > a few things here........just getting started......check out
the
> > > accessories
> > > > > > > link
> > > > > > >
> > > > > > > http://members.kingston.net/sgale/gold2/radio.html
> > > > > > >
> > > > > > >
> > > > > >
> > > > > "Train", CB amps are illegal.
> > > > > >
> > > > > -Aaron-
>
>

3847. Re: Radio Items

Newsgroup: rec.radio.cb
Date: 2002-01-30 03:34:32 UTC
From: ToolTime <middlefinger4@home.comspam>
Message-ID: <cRJ58.12170$X64.4176011@news1.rdc2.pa.home.com>
Source record: 114184
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

Yes , Maybe you should try it sometime.

"Landshark" <S3Buell@SBCGlobal.Net> wrote in message
news:lyJ58.40104$o%1.3719598094@newssvr21.news.prodigy.com...
> Just kill file the goofy bastards, you and
> your newsreader will be a lot happier in the
> long run.
>
> Landshark
>
>
> --
> Please note that any post that is from
> S3Buell_SBCGlobailnet@hotmail.com
> is a FORGE. My Addy is always going to
> be from SBCGlobal.Net This person has
> been a troll on Rec.Radio.CB for a long
> time now. If you want to send a complaint,
> forward each message complete with headers
> to TOSUSENET@AOL.COM. abuse@hotmail.com,
> groups-abuse@google.com
> Beware of George WA3MO^
>
>
> "Brian" <lib_mrducks@yahoo.com> wrote in message
> news:nbI58.60157$XZ1.3271673@typhoon.austin.rr.com...
> > well...at least his name was spelled right....LOL....
> >
> > "Mr. Hand" <mrhandupsideyurhead@YAHOO.COM> wrote in message
> > news:f48aa443.0201291212.645ccfa8@posting.google.com...
> > > yes you did you are this voobner idiot and you are just hidding the
> > > fact you are scared. im terlling the truth about yur soory ass you are
> > > voobner/steelganagta/foolltime/middlefiger/now i found out you are
> > > keyclownslappa. man you have got more fake screeen names then a cia
> > > agaent.
> > > go ahaed and lye about not having an aol account you know its treu and
> > > i know its true that you do have a aol accountt. so quit yur crieing
> > > and shut up pussy boy.
> > > "ToolTime" <middlefinger4@home.comspam> wrote in message
> > news:<lnl58.7286$X64.3327583@news1.rdc2.pa.home.com>...
> > > > I didn't even post to this thread you idiotic Moron who
> > > > crys like a little baby. Lets see how many other people posted at
that

> > time
> > > > on the internet? you sorry excuse for a human being.
> > > >
> > > >
> > > >
> > > > "Mr. Hand" <mrhandUPSIDEYURHEAD@yahoo.com> wrote in message
> > > > news:46cdc863.0201281112.55ecbf86@posting.google.com...
> > > > > what a crock of shit1 how long is this iodiot going to keep up
> > > > > this sherade of im not voobner. just look at the times that this
> > > > > morons posting
> > > > > From: ToolTime (middlefinger4@home.comspam)
> > > > > Subject: Re: Kenwood TS520SE
> > > > > Newsgroups: rec.radio.cb
> > > > > View: Complete Thread (29 articles) | Original Format
> > > > > Date: 2002-01-26 15:26:42 PST
> > > > >
> > > > > Message 24 in thread
> > > > > From: Aaron H. Voobner (voobner@yahoo.com)
> > > > > Subject: Re: Kenwood TS520SE
> > > > > Newsgroups: rec.radio.cb
> > > > > View this article only
> > > > > Date: 2002-01-26 15:28:39 PST
> > > > > just look 2 minites later after middlefuck post he posts from his
> > > > > aol account. yes virginia voobner is middlefinger/steelgangsta and
> > > > > god knows how many other peeple he is.
> > > > > voobner@yahoo.com (Aaron H. Voobner) wrote in message
> > > > news:<fbc7a2.0201280032.4d23e26b@posting.google.com>...
> > > > > > "Train" <cbmods@optonlineNOSPAM.com> wrote in message
> > > > news:<GEZ48.89763$6L5.14523908@news02.optonline.net>...
> > > > > > > $120 for a Palomar 225?
> > > > > > >
> > > > > > "Stephen Gale" <stephengale@sympatico.ca> wrote in message
> > > > > > news:LuX48.1382$9y2.249997@news20.bellglobal.com...
> > > > > > > a few things here........just getting started......check out
> the
> > > > accessories
> > > > > > > > link
> > > > > > > >
> > > > > > > http://members.kingston.net/sgale/gold2/radio.html
> > > > > > > >
> > > > > > > >
> > > > > > >
> > > > > > "Train", CB amps are illegal.
> > > > > > >
> > > > > > -Aaron-
> >
> >
>
>

3848. Re: Jacksonville, N.C. Keydown

Newsgroup: rec.radio.cb
Date: 2002-01-30 03:36:23 UTC
From: webbslingblade@aol.com
Message-ID: <20020129223623.03512.00000163@mb-fq.aol.com>
Source record: 114185

i was there belive me nobody died unless it was from having to much fun. see you all at the break march 22-23

3849. Re: EEI???????

Newsgroup: rec.radio.cb
Date: 2002-01-30 03:42:25 UTC
From: ToolTime <middlefinger4@home.comspam>
Message-ID: <BYJ58.12176$X64.4184319@news1.rdc2.pa.home.com>
Source record: 114186

what have you heard??
"John Phelps" <chilinvilin@webtv.net> wrote in message
news:20787-3C576019-18@storefull-617.iap.bryant.webtv.net...
> Any comments on all this shit going on with them? IE x-force amps, David
> Pace, forging posts etc etc
> L8ter,
> JP
>

3850. Re: SSB???

Newsgroup: rec.radio.cb
Date: 2002-01-30 03:45:55 UTC
From: bobc89431 <bob_c_89431@yahoo.com>
Message-ID: <u5er3fc7vugr7f@corp.supernews.com>
Source record: 114187

I'm assuming this is the age old topic of whether or not to lock/unlock the clarifier circuit in a cb or export unit.

If correct, I'll add my vote in favor of locking the clarifier circuits together between the tx and rx. This allows the rx and tx to track each other.

If this is done, no one will need to use a rit and all units in the same conversation will be as close to on freq. with each other as is humanly possible. The only variables at this point will be the human ear and poorly modified radios in which the clarifier voltages shift a few percent between tx and rx.

This mod does not change or fix the inherent drift of the xtal circuits used in the clarifier circuits.

3851. Re: SSB???

Newsgroup: rec.radio.cb
Date: 2002-01-30 03:55:25 UTC
From: JR <radiobuf@mailcity.net>
Message-ID: <3C5808BB.B3F98796@mailcity.net>
Source record: 114188

bobc89431 wrote:
>
> I'm assuming this is the age old topic of whether or not to lock/unlock the
> clarifier circuit in a cb or export unit.
>
> If correct, I'll add my vote in favor of locking the clarifier circuits
> together between the tx and rx. This allows the rx and tx to track each
> other.
>
> If this is done, no one will need to use a rit and all units in the same
> conversation will be as close to on freq. with each other as is humanly
> possible. The only variables at this point will be the human ear and poorly
> modified radios in which the clarifier voltages shift a few percent between
> tx and rx.

Because of the differences in how each person hears SSB is why you need the clarifier unlocked. One person may like the pitch a bit higher or lower so will adjust his receive frequency. If the clarifier is locked, then the transmit frequency has also been moved so when he transmits, now the other station(s) hear him 'off frequency' and retunes his signal. Now they are 'off frequency' for the first station so he retunes again, and again moves his transmit frequency, ect., ect., ect. Now every one is chasing each other around the frequency. With the clarifier (Receiver Incremental Tuning) unlocked, everyone can adjust the received signal to their liking with out changing the transmit frequency. That is what the RIT is for.

3852. Re: Another Toll Tale

Newsgroup: rec.radio.cb
Date: 2002-01-30 04:10:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <smK58.40931$dG.18314434@news1.rdc1.sdca.home.com>
Source record: 114189

http://groups.google.com/groups?q=self+bias+overdrive&hl=en&selm=33972BCC.4C45%40earthlink.net&rnum=2

There ya go, already explained. If you would like, it can be broken down further.

As for the rest of your drivel, I will answer that at a later date. Work comes early tomorrow.

Toll_Free

3853. Re: Another Toll Tale

Newsgroup: rec.radio.cb
Date: 2002-01-30 04:49:36 UTC
From: ToolTime <middlefinger4@home.comspam>
Message-ID: <AXK58.12266$X64.4247754@news1.rdc2.pa.home.com>
Source record: 114190

Message 17 in thread
From: Bill Eitner (kd6tas@earthlink.net)
Subject: Re: CORRECT BIAS !
Newsgroups: rec.radio.cb
View this article only
Date: 1997/05/31

B Hammer wrote:

> So one more time:
> 1. Class C amps are not linear
> 2. AM or SSB signals cannot be amplified with a class C amp without
> distortion, even in receiver IF circuits.
> 3. AM and SSB signals require linear amplification to be distortion free
> 4. Linear amps are not class C amps
> 5. The the inductance of the RF tank circuit is not enough to have any
> flywheel effect on the audio component of the signal.

Bill Eitner wrote:

I don't disagree with any of this, but I found my references for
the self-biasing design. If you want to explore that some more,
let me know. I think our previous disagreement was with Class C
in it's strictest sense. With self-biasing, the amp is only Class
C until a carrier based signal is applied to the input. Then, the
bias that develops is enough to cause the amp to run in a linear
fashion. I know it sounds strange, but I can back it up with ref-
erences and explanations of how it works. The proof is in the
pudding. The best way to know for sure would be to remove the
manufactured bias from an amp that's running in a carrier mode
(AM/FM) and see what happens to the harmonic content. My spectrum
analyzer is dowm right now, but as soon as it's back in operation
I'll try it. Anyone else reading this is welcome to do the same
thing and let us know your findings.

"Toll Free" <tollfree@bigradios.com> wrote in message
news:smK58.40931$dG.18314434@news1.rdc1.sdca.home.com...
>
http://groups.google.com/groups?q=self+bias+overdrive&hl=en&selm=33972BCC.4C
> 45%40earthlink.net&rnum=2
>
> There ya go, already explained. If you would like, it can be broken down
> further.
>
>
> As for the rest of your drivel, I will answer that at a later date. Work

> comes early tomorrow.
>
>
>
> Toll_Free
>
>
>

3854. Re: Another Toll Tale

Newsgroup: rec.radio.cb
Date: 2002-01-30 04:55:18 UTC
From: ToolTime <middlefinger4@home.comspam>
Message-ID: <W0L58.12267$X64.4252384@news1.rdc2.pa.home.com>
Source record: 114191

From: The2X4 (the2x4@aol.com)
Subject: Re: CORRECT BIAS !
Newsgroups: rec.radio.cb
View this article only
Date: 1997/06/03

In article <33903539.3BA7@nospammer.net>, Bill <nospam@nospammer.net>
writes:

>I have never before seen this term in any technical publication in
>regareds to amplifiers. But by your definition, all amps are in "carrier
>mode" as the carrier is the signal applied to the input to the amp to
>get an output. No carrier (signal), no output. No matter what class you
>are running you have to apply a carrier (signal) to the input to get an
>output. This carrier (signal) may or may not contain audio (modulation).

Bill <nospam> got to this before I did. Bill you explain it fine but it is
beyond
Eitner's understanding.

I believe Eitner is teaching a class of newbies and or taking one maybe.

He sure uses a lot of new talk for some BS explaining. He has to be
gettin' it
somewhere.

Look out for his self-biasing BS it's coming next. Hope he figgers out
that self-bias
is very misleading in a general sense since bias by its nature refers to
DC and is a constant.

An' you just wait til he gets his spectrum analyser, ?, workin'

The2x4

"Toll Free" <tollfree@bigradios.com> wrote in message
news:C%U48.36919$dG.17004804@news1.rdc1.sdca.home.com...
> > Those are BALLAST resistors, and not all RF power transistors have
> > them.
>
>
> Out of the transistors used in 12 volt CB, which ones don't?
>
> We discuss CB here, not other services.
>
>
>

>
> They are there to equalize the currents between the transistors
> > when run in parallel, NOT to self-bias the BE junction. Yes, if you
> > overdrive one of those devices, the ballast resistor will change the
> > operation point of the device.
>
>
>
> Which was my original statement you questioned.
>
>
> But because this resistance is very
> > small (compared to an emitter resistor used for self-bias) the
> > difference is usually negligible, and is not enough to drive a
> > ground-bias (i.e, no-bias) amp into the B or AB operating region.
>
>
>
>
> Not true. Been proven. Anyone that would like to debate the question
> can feel free to go to google and search on the disseratation given by
> Dennis O.
>
>
> You
> > can confirm this by comparing the internal ballast resistance of a
> > device (usually a fraction of an ohm) to the emitter resistance needed
> > to achieve self-bias (usually several ohms for power amps; which, of
> > course, reduces the collector current and the gain of the circuit and
> > improves linearity, all of which are contrary to your usual practice
> > of 'mo power').
>
>
> Of course, driving a pair of 2879s with a MRF 455 (about 50 watts PEP
drive
> each 2879) wouldn't cause it to shift class, either, would it?
>
> The BE junction of a transistor won't rectify any of the input, will it?
>
>
>
> It's not hard to calculate the values, the equations
> > are right there on the page you referenced. Why don't you try it and
> > post the results. And you might also post the reasons why ballast
> > resistors are integrated into some RF power transistors, and why
> > self-bias (using external emitter resistance) is rarely used for
> > higher power RF amps (the REAL reasons, not your subjective,
> > opinionated stories).
>
>

>
> Because at this point, it has already been done, and you are more than
> welcome to browse the archives and find it yourself, since YOU are the
> one that is arguing the point.
>
> Again, does the BE junction of a common base transistor have ANY
> rectification properties?
>
>
>
> >
> > >> >Been discussed, proven, and agreed upon before.
> > >>
> > >> Where and by whom? The prof? Eitner? ROTFLMFAO!!!
>
>
> Eitner was involved, but he did not explain it.
>
>
> > >
> > >
> > >Others, as well. I have provided a link that states that a comon
emitter
> > >amplifier can be self biased with the
> > >input waveform.. Something you hinted was impossible.
> >
> > Your claim was that you can make a Class B or AB amp from a
> > grounded-base amp by running the transistor into saturation.
>
>
> No, my claim was that when overdriven, a transistor amp with a base
grounded
> can be caused to shift service.
>
>
>
> And you
> > should also look back on your post: you say nothing about an
> > intentional self-bias scheme, or even ballast resistance. You, of all
> > people, should know that if you make such a generalized statement that
> > does not apply generally you are going to get called on it.
>
>
>
> No, I should have realized that if I didn't put it in laymans terms, using
> YOUR
> commonly accepted terminology instead of terms that people in this
newsgroup
> (remember, your a newbie here) use, then I would have 5 or 6 pages of
> rebuttals about how Bird Watts don't exist (even when you where told by

> others in the newsgroup that it was a reference point that is commonly
used
> in this newsgroup, etc., etc., etc.
>
>
> >
> > BTW, when you run your transistor into saturation or beyond, what
> > happens? It isn't really an amp anymore, it's more like a switch,
> > isn't it?
>
>
> The flywheel effect will allow RF to be transmitted as well. What about
> Class E amplifiers? They don't run into saturation? They don't operate
> as a switch?
>
>
> And driving it "above saturation" will send it into
> > breakdown, doesn't it? What happens to your 'amp' then, Toll?
>
>
> Judging from the drive levels involved in competition, the output powers
> and the reliability some see, not what YOU expect.
>
>
>
> Toll_Free
>
>
>
> >
>
>

3855. Re: Well, they might not have been hitting "Freebanders", but they are now.

Newsgroup: rec.radio.cb
Date: 2002-01-30 06:42:28 UTC
From: Bill <kf6wxj@cwnet.com>
Message-ID: <3c579909_2@news2.cwnet.com>
Source record: 114192

Its about time!! If "freebanders" want to do dx do it the right way. Get a
license. Bill in Sacramento
Jerry Oxendine <joxendi@bellsouth.net> wrote in message
news:oiI48.81218$Y17.5327249@e3500-atl2.usenetserver.com...
> Please guys, don't take this as a flame or a jab. I am posting this to
show
> that they ARE getting back into the enforcement business! It is
consistent
> with what RH said 2 years ago--they were
> going to get after the 10 meter encroachment and "freebanders". I imagine
> this poor guy *might* have gotten in RH's gunsights while they were after
10
> meter "pirates". This is also
> consistent with what I posted farther down the board about the fellow
> getting a $10,000 NAL
> for unlicensed operation on 7238 KHZ. It could also be like Tim says--if
> you don't run huge
> power, and your signal is clean, ya might get by?????? Who knows? I
notice
> that in the case
> below that there was an amplifier involved, so maybe that's what did it??
> Since he was pretty close to 10 meters, maybe that's why he attracted
their
> (FCC) attention.
>
> 73
>
> Jerry
>
> Posted by Range Rider (207.193.2.157) on January 21, 2002 at 22:30:15:
>
> In Reply to: FCC Busts 2 local Truck Stops ! posted by The Rod on December
> 23, 2001 at 17:45:08:
>
> :
> : With the signing of the "Terrorists Act" the FCC is going crazy!
> Well we got busted on 27.915 last week . My Brand new in the box Kenwood
TS
> 2000 almost got taken away .
> They left it because we had not modified it but they took My FT 101E and
> matching Yaesu FL 2100b.
> Bummed out in midwest . They did tell me they would return my equipment if
I
> passed the Ham Radio test. Im going down to take that stupid test next

week
> as we was already studying .
>
>
>
>

3856. Re: Uniden Pc68xl and SWR

Newsgroup: rec.radio.cb
Date: 2002-01-30 06:47:44 UTC
From: Bill <kf6wxj@cwnet.com>
Message-ID: <3c579a44$1_1@news2.cwnet.com>
Source record: 114193

If you plan on using your radio on one channel your LIL Wil will be fine. But if you want to take advantage of the rest get the 1000. As for swr meters i use a PDC 600. It is a little expensive but you also get a power meter and Modulation meter also. If it helps I am a licensed ham. Bill in Sacramento KF6WXJ
Heather and Greg <heatherandgreg@cox.net> wrote in message news:YL_48.2995$BW5.1118964@news1.rdc1.va.home.com...
> Hey there. I have been scanning for some years now and decided to try my
> hand at CB's. I just picked up a PC68XL and need to run SWR on it to match
> it with my really old Wilson "Lil Will" My question is what SWR meter
> should I get (Radio Shack etc) and should I upgrade to a Wilson 1000. This
> is going into my station wagon so I would like to have a decent antenna.
>
> Thanks
> Greg
> http://members.cox.net/heatherandgreg/scanner.htm
>
>
>

3857. check out www.badassradios.com

Newsgroup: rec.radio.cb
Date: 2002-01-30 07:56:08 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201292356.1387973a@posting.google.com>
Source record: 114194

lowrider667@aol.com (Lowrider667) wrote:
> www.badassradios.com

The meter is the biggest thing in the picture. Guess that's the most important. LOL. "Maine" box? Is that from the state of Maine?

-Aaron-

3858. Re: FS Cobra 148 GTL

Newsgroup: rec.radio.cb
Date: 2002-01-30 08:12:37 UTC
From: technomage <proudhawk@uswestmail.net>
Message-ID: <VVN58.5420$gx3.209691@news1.east.cox.net>
Source record: 114195

I *was* interested.
however, there are no guarantees that the radio hasn't been *worked* on
by "unqualified" persons (such work being to increase the power levels or
increase operational bandwidth).

in any case, you appear to be rather desperate to sell (given 3 price
changes in 4 days). bring it down about $30.00 and I'll *seriously*
consider it (but it has to be in WORKING condition).

Technomage

In article <a376kj$99o$1@slb2.atl.mindspring.net>, "gil"
<gilpi@mindspring.com> wrote:

> So....does this mean that youre interested in the radio?
>
>> sorry to rain on the parade there, but its *used* equipment and I pay
>> no more than 50% new for such, regardless of condition<<
>
> You are raining on my parade, and very good for you the fact that you
> wont pay over 50% for used equipment, that plus one dollar buys you
> coffee.
>
> I personally think $100. is a good deal for this Cobra. You know nothing
> about my radio.
>
> A question...do you also rain on everyones elses parade?
>
> Common sense and being a gentleman tells me that if Im looking for an
> item to purchase or just "window shopping" if I run into something that
> does not interest me, I move on to the next.
>
> Gil
>
> technomage <proudhawk@uswestmail.net> wrote in message
> news:2FP48.2856$Qg2.204974@news1.east.cox.net...
>> $120???
>>
>> hmm, I can buy a brand new one without anyones hands being inside of it
>> here in phoenix for just a hair over $160.00.
>>
>> sorry to rain on the parade there, but its *used* equipment and I pay
>> no more than 50% new for such, regardless of condition.
>>
>> Technomage

>>
>> In article <a2sls6qte1@slb7.atl.mindspring.net>, "gil"
>> <gilpi@mindspring.com> wrote:
>>
>> > Selling a Cobra 148 GTL in Very Good Condition $120. shipped,
>> > e-mail me for more
>> > info on this radio.
>> >
>> > Gil
>>
>>
>> --
>> I will not be pushed, filed, stamped, indexed, briefed, debriefed, or
> numbered!
>> My life is my own - No. 6

--
I will not be pushed, filed, stamped, indexed, briefed, debriefed, or numbered!
My life is my own - No. 6

3859. Re: Well, they might not have been hitting "Freebanders", but they are now.

Newsgroup: rec.radio.cb
Date: 2002-01-30 08:19:37 UTC
From: technomage <proudhawk@uswestmail.net>
Message-ID: <t0O58.5457$gx3.210424@news1.east.cox.net>
Source record: 114196

heh.
that might work if their mailboxes start getting flooded (snail mail and
otherwise).

however, letters aren't enough. sometimes it takes a lot of pull from one
place or another (large organization, prominent political figure, etc).

I know Riley hollingsworth really has his hands full with some of the
commercial stuff, but still...

Technomage

In article <3c565fb7.38918811@news.cet.com>, "Sparky" <sparky@cet.com>
wrote:

> On Tue, 29 Jan 2002 07:08:46 GMT, "technomage"
> <proudhawk@uswestmail.net> wrote:
>
> <snip>
>>I just wish the FCC would get off its collective ass and actually start
>>enforcing the rules that are still on the books.
>>
>>technomage
>
> Every month or so send them a polite reminder of their duties. I'm sure
> that if more CBers took two minutes out of every month to do that there
> would be much more enforcement.

--
I will not be pushed, filed, stamped, indexed, briefed, debriefed, or numbered!
My life is my own - No. 6

3860. Re: Well, they might not have been hitting "Freebanders", but they are now.

Newsgroup: rec.radio.cb
Date: 2002-01-30 09:57:46 UTC
From: technomage <proudhawk@uswestmail.net>
Message-ID: <usP58.5973$gx3.217460@news1.east.cox.net>
Source record: 114100

ok,
that I wasn't completely aware of.
thanks for the info.

meanwhile, back on the band.
anyone notice that the bands were in real heavy after about 1800 GMT?
I tuned around on the frg-7 and couldn't hear anything but static below
17 Mhz and it got progressively noisier above that (signals, heterodynes,
etc). 11 meters was absol;utely crowded and 10 had a real load of
foreighn dx on it.

sunspots perhaps?

Technomage

In article <3c57c79a.5654144@news.cet.com>, "Sparky" <sparky@cet.com>
wrote:

>
> True, but public opinion certainly can't hurt the cause. And I don't
> think there will be a whole lot of letters received requesting
> enforcement to be supressed...
>
>>I know Riley hollingsworth really has his hands full with some of the
>>commercial stuff, but still...
>
> If I remember correctly, Riley is special counsel for the Hams, and has
> no official responsibility beyond that. The person to write to is:
>
> David H. Solomon
> Chief of the Enforcement Bureau
> FCC
> 445 12th Street, SW
> Room 7-C485
> Washington, DC 20024

--
I will not be pushed, filed, stamped, indexed, briefed, debriefed, or numbered!
My life is my own - No. 6

3861. Re: SSB???

Newsgroup: rec.radio.cb
Date: 2002-01-30 10:02:13 UTC
From: tnom@mucks.net
Message-ID: <c4hf5u0hljdpkgkkghcbp8319fb0o92frn@4ax.com>
Source record: 114101

On Tue, 29 Jan 2002 21:45:55 -0600, "bobc89431"
<bob_c_89431@yahoo.com> wrote:

>I'm assuming this is the age old topic of whether or not to lock/unlock the
>clarifier circuit in a cb or export unit.
>
>If correct, I'll add my vote in favor of locking the clarifier circuits
>together between the tx and rx. This allows the rx and tx to track each
>other.
>
>If this is done, no one will need to use a rit and all units in the same
>conversation will be as close to on freq. with each other as is humanly
>possible. The only variables at this point will be the human ear and poorly
>modified radios in which the clarifier voltages shift a few percent between
>tx and rx.
>
>This mod does not change or fix the inherent drift of the xtal circuits used
>in the clarifier circuits.
>
I'll second that.

3862. Re: Another Toll Tale

Newsgroup: rec.radio.cb
Date: 2002-01-30 10:11:02 UTC
From: sparky@cet.com
Message-ID: <3c57c58a.5125930@news.cet.com>
Source record: 114097

I think this describes Eitner's (and Toll's) confusion much better:

>From: Bill Eitner (kd6tas@earthlink.net)
>Subject: Re: CORRECT BIAS !
>Newsgroups: rec.radio.cb
>Date: 1997/05/31
>
>Bill wrote:
>>
>> Bill Eitner wrote:
>> >
>> >
>> > I don't disagree with any of this, but I found my references for
>> > the self-biasing design. If you want to explore that some more,
>> > let me know. I think our previous disagreement was with Class C
>> > in it's strictest sense. With self-biasing, the amp is only Class
>> > C until a carrier based signal is applied to the input. Then, the
>> > bias that develops is enough to cause the amp to run in a linear
>> > fashion.

Here he is confused about the term "self-biasing". Self-biasing is NOT created by the input signal, it is created by the flow of current through the active device. It does NOT make the base of a ground-bias amp more positive with respect to the emitter by simply applying a signal to the base. The page Toll referenced does an excellent job of explaining what self-bias REALLY is.

>> > ....I know it sounds strange, but I can back it up with ref-
>> > erences and explanations of how it works.

He never does, not suprisingly.

>> > .....The proof is in the
>> > pudding. The best way to know for sure would be to remove the
>> > manufactured bias from an amp that's running in a carrier mode
>> > (AM/FM) and see what happens to the harmonic content. My spectrum
>> > analyzer is down right now, but as soon as it's back in operation
>> > I'll try it. Anyone else reading this is welcome to do the same
>> > thing and let us know your findings.

See below.

>> I still do not understand what you mean by 'carrier mode'. You explain
>> in a previous post that "it's a class C amp whose signal contains a
>> carrier. AM, FM and CW are examples of carrier modes."
>> I have never before seen this term in any technical publication in

>> regards to amplifiers. But by your definition, all amps are in "carrier
>> mode" as the carrier is the signal applied to the input to the amp to
>> get an output. No carrier (signal), no output. No matter what class you
>> are running you have to apply a carrier (signal) to the input to get an
>> output. This carrier (signal) may or may not contain audio (modulation).
>> Above you state "with self biasing the amp is only class C until a
>> carrier based signal is applied to the input. Then, the bias that
>> develops is enough to cause the amp to run in a linear fashion."
>> Are you saying that the amp is biased to cutoff until an input signal
>> (carrier) is applied and then some type of self biasing re-biases the
>> amp to linear mode?
>
> Yes. But this does not work with SSB. (I'll explain later.)
>
>> If that is so, then the amp is not running class C,
>> but is in some other linear mode and should not touted as a class C amp.
>> This entire thread started as a result of those claiming to run AM/SSB
>> with class C amps, which you cannot do without heavy distortion if the
>> amp is truly class C. But by what you are saying above, once a carrier
>> (signal) is applied, the amp is not running in class C, so the entire
>> discussion is moot.

> That's exactly right. It's just a semantic argument. It was
> probably my fault for not explaining it correctly to begin with.
>
> I don't know how to more completely describe modal differences.
> All I can do is try to explain my understanding as completely
> as possible. The way I understand it, a "carrier mode" signal
> is a signal in which a carrier is present during the entire
> transmission process. In other words, as long as the transmitter
> is on, there is a carrier being generated. Even if no intelligence
> is being conveyed, the carrier is still present. In CB circles
> AM and FM are the "carrier modes." With SSB there's no radio-
> frequency signal present unless there's audio frequency information
> being conveyed as well. Without a continuous carrier present at
> the amplifier's input, self-biasing will not work. And an amplifier
> that has no power supply generated bias will run in a non-linear
> manner when attempting to amplify a SSB signal. This is evidenced
> by the crossover distortion that's easily seen on a scope when you
> amplify a two-tone test signal with a Class C amp. You'll also see
> a much higher harmonic content to the signal when viewed on a
> spectrum analyzer. Once again, I don't recommend using a Class C
> amp for the amplification of SSB signals. It will work, but the
> output audio is distorted and the RF portion is harmonically rich.

His entire theory is garbage because his "pudding" is sour. If the
two-tone test does not provide full modulation then there won't be the
distortion he is looking for. As soon as you exceed the modulation
index where the modulation peaks below the bias potential (which does
not change), your spectrum analyzer is going to look like a bad acid
trip. And THAT'S a fact that anyone with the equipment can verify for

themselves simply by maxing out (but not clipping) the modulation.

Now I can see that this whole fallacy is based on the notion that because the BE junction acts like a rectifier, and because current flows when the base is positive, it will bring the base up to bias potential. ABSOLUTELY WRONG!

As BobC proved by practial example, the exact opposite is true. The base current will cause an excess of electrons to be developed at the base, and unless those electrons are quickly removed before the next cycle, the resulting negative charge pulls the signal more NEGATIVE, pulling the bias more NEGATIVE, DECREASING the conduction angle, and pushing the transistor's operation deeper into CLASS C!

DC-DC converters frequently use rectifier-capacitor circuits to get both positive and negative voltages, depending on which way the rectifier is pointed. And in the case of a bipolar NPN ground-bias common-emitter amp, the BE junction is pointed in the WRONG direction to develop a positive charge!

This is REALLY EASY to test: measure the base potential with a signal applied, just like BobC did!

Well, Toll, if you want to properly debate a subject, here you go.

3863. Re: Another Toll Tale

Newsgroup: rec.radio.cb
Date: 2002-01-30 10:11:57 UTC
From: sparky@cet.com
Message-ID: <3c57c6c7.5442957@news.cet.com>
Source record: 114098

On Wed, 30 Jan 2002 04:10:00 GMT, "Toll Free" <tollfree@bigradios.com>
wrote:

>http://groups.google.com/groups?q=self+bias+overdrive&hl=en&selm=33972BCC.4C
>45%40earthlink.net&rnum=2
>
>There ya go, already explained. If you would like, it can be broken down
>further.

That's the same page you provided before, and I have already addressed
it. Although after reading some of his other posts I can see that,
while he was technically correct on the issue of signal-biasing with a
constant carrier, he clearly didn't have any understanding as to why;
and his definition of "constant carrier" may have been, well, less
than accurate.

>As for the rest of your drivel, I will answer that at a later date. Work
>comes early tomorrow.

Take your time to explain why my comprehensive answers are drivel. You
might also explain why you haven't given any comprehensive answers to
anything, just bad references and unsupported opinions.

3864. Re: Well, they might not have been hitting "Freebanders", but they are now.

Newsgroup: rec.radio.cb
Date: 2002-01-30 10:21:34 UTC
From: sparky@cet.com
Message-ID: <3c57c79a.5654144@news.cet.com>
Source record: 114099

On Wed, 30 Jan 2002 08:19:37 GMT, "technomage"
<proudhawk@uswestmail.net> wrote:

>heh.
>that might work if their mailboxes start getting flooded (snail mail and
>otherwise).
>
>however, letters aren't enough. sometimes it takes a lot of pull from one
>place or another (large organization, prominent political figure, etc).

True, but public opinion certainly can't hurt the cause. And I don't
think there will be a whole lot of letters received requesting
enforcement to be supressed...

>I know Riley hollingsworth really has his hands full with some of the
>commercial stuff, but still...

If I remember correctly, Riley is special counsel for the Hams, and
has no official responsibility beyond that. The person to write to is:

David H. Solomon
Chief of the Enforcement Bureau
FCC
445 12th Street, SW
Room 7-C485
Washington, DC 20024

3865. Re: AM vs SSB or maybe FM

Newsgroup: rec.radio.cb
Date: 2002-01-30 11:34:22 UTC
From: For Example John Smith <lerb@dejazzd.com>
Message-ID: <2TQ58.21089$F01.1473749@nnrp1.ptd.net>
Source record: 114102

What the hell would a bunch of Chickenbanders do with FM?

"StarrTerry" <terry.box@which.net> wrote in message
news:3C54BF99.1B0CEEB2@which.net...
> Is it true that the FCC is now phasing out AM CB in favour of SSB. Its
> understandable, but with only 40 channels I think that there should be
> more.
>
> I believe that the CB world national and International should be
> standardized world-wide and Cbers should be allowed to use frequencies
> in the 25.965Mhz to 27.995Mhz, respectively. All countries involved
> should beaware that the present arrangement is 30 years out of date and
> considering the number of new rigs being sold, there should be new
> legislation for FM too as well as SSB (visa versa in some countries)
>
> It would be an achievement if the various governments of the day
> throughout the world should consider this. If only we all lived in an
> ideal world, but alas...
>
> Terry
> "White Fox"
>
> --
> Still single, happy and enjoying every minute of it

3866. Re: FS Cobra 148 GTL

Newsgroup: rec.radio.cb
Date: 2002-01-30 13:05:21 UTC
From: twistedhed@webtv.net
Message-ID: <4695-3C57EF91-6@storefull-124.iap.bryant.webtv.net>
Source record: 114104

From: proudhawk@uswestmail.net (technomage)
I *was* interested.
however, there are no guarantees that the radio hasn't been *worked* on
by "unqualified" persons (such work being to increase the power levels
or increase operational bandwidth).
in any case, you appear to be rather desperate to sell (given 3 price
changes in 4 days). bring it down about $30.00 and I'll *seriously*
consider it (but it has to be in WORKING condition).
Technomage
-
What is that? Peach state paranoia?
Of course there are no guarantees on used equipment. If he came down on
the prce, where would he ship it, GA or AZ? Get over yourself.

3867. Re: Well, they might not have been hitting "Freebanders", but they ...

Newsgroup: rec.radio.cb
Date: 2002-01-30 13:12:16 UTC
From: twistedhed@webtv.net
Message-ID: <4694-3C57F130-14@storefull-124.iap.bryant.webtv.net>
Source record: 114108

From: sparky@cet.com (Sparky)
On Wed, 30 Jan 2002 08:19:37 GMT, "technomage"
<proudhawk@uswestmail.net> wrote:
heh.
that might work if their mailboxes start getting flooded (snail mail and
otherwise).
-
however, letters aren't enough. sometimes it takes a lot of pull from
one place or another (large organization, prominent political figure,
etc).

-True, but public opinion certainly can't hurt the cause. And I don't
think there will be a whole lot of letters received requesting
enforcement to be supressed...
-
I know Riley hollingsworth really has his hands full with some of the
commercial stuff, but still...
If I remember correctly, Riley is special counsel for the Hams, and has
no official responsibility beyond that. The person to write to is:
David H. Solomon
Chief of the Enforcement Bureau
FCC
445 12th Street, SW
Room 7-C485
Washington, DC 20024
-
What a coincidence. This is the same contact info to debunk your lies
concerning cb interfering with emergency communications. As you said,
you have neither substantiated NOR provided a single reference that
backs anything you say. That's because it's 100% bullshit.

3868. Re: Well, they might not have been hitting "Freebanders", but they are now.

Newsgroup: rec.radio.cb
Date: 2002-01-30 13:17:30 UTC
From: sparky@cet.com
Message-ID: <3c57f23b.16566808@news.cet.com>
Source record: 114103

On Wed, 30 Jan 2002 09:57:46 GMT, "technomage"
<proudhawk@uswestmail.net> wrote:

>ok,
>that I wasn't completely aware of.
>thanks for the info.
>
>meanwhile, back on the band.
>anyone notice that the bands were in real heavy after about 1800 GMT?
>I tuned around on the frg-7 and couldn't hear anything but static below
>17 Mhz and it got progressively noisier above that (signals, heterodynes,
>etc). 11 meters was absol;utely crowded and 10 had a real load of
>foreighn dx on it.
>
>sunspots perhaps?

Check out spaceweather.com. They are talking about a second solar
activity peak.

3869. Re: SSB???

Newsgroup: rec.radio.cb
Date: 2002-01-30 13:21:48 UTC
From: timnebo@aol.comLOL
Message-ID: <20020130082148.03593.00000179@mb-mr.aol.com>
Source record: 114105

this is the exact problem with what your saying! it happens way too often to make it realisticly work. its fine on a full band hf rig made for this but 3 or 4 guys with cobras or galaxies with tied rit's will be turning there knobs all night long each time somebody talks

>The only variables at this point will be the human ear and poorly
>modified radios in which the clarifier voltages shift a few percent between

73 de Tim
http://www.TimNebo.com

3870. Re: SSB???

Newsgroup: rec.radio.cb
Date: 2002-01-30 13:22:40 UTC
From: timnebo@aol.comLOL
Message-ID: <20020130082240.03593.00000180@mb-mr.aol.com>
Source record: 114106

you need both!

>
>
>bobc89431 wrote:
>>
>> I'm assuming this is the age old topic of whether or not to lock/unlock the
>> clarifier circuit in a cb or export unit.
>>
>> If correct, I'll add my vote in favor of locking the clarifier circuits
>> together between the tx and rx. This allows the rx and tx to track each
>> other.
>>
>> If this is done, no one will need to use a rit and all units in the same
>> conversation will be as close to on freq. with each other as is humanly
>> possible. The only variables at this point will be the human ear and poorly
>> modified radios in which the clarifier voltages shift a few percent between
>> tx and rx.
>
>Because of the differences in how each person hears SSB is why you
>need the clarifier unlocked. One person may like the pitch a bit
>higher or lower so will adjust his receive frequency. If the
>clarifier is locked, then the transmit frequency has also been
>moved so when he transmits, now the other station(s) hear him 'off
>frequency' and retunes his signal. Now they are 'off frequency'
>for the first station so he retunes again, and again moves his
>transmit frequency, ect., ect., ect. Now every one is chasing each
>other around the frequency. With the clarifier (Receiver
>Incremental Tuning) unlocked, everyone can adjust the received
>signal to their liking with out changing the transmit frequency.
>That is what the RIT is for.
>
>
>
>
>
>

73 de Tim
http://www.TimNebo.com

3871. Re: Well, they might not have been hitting "Freebanders", but they are now.

Newsgroup: rec.radio.cb
Date: 2002-01-30 13:35:44 UTC
From: timnebo@aol.comLOL
Message-ID: <20020130083544.03593.00000183@mb-mr.aol.com>
Source record: 114107

so hows does that turn into him dealing with cb?

>If I remember correctly, Riley is special counsel for the Hams, and
>has no official responsibility beyond that.

73 de Tim
http://www.TimNebo.com

3872. Hallicrafters Co., Grand Prairie, TX ? ? ?

Newsgroup: rec.radio.cb
Date: 2002-01-30 14:50:08 UTC
From: k5dh@raytheon.com
Message-ID: <AKT58.122$Bd4.566@dfw-service2.ext.raytheon.com>
Source record: 114110
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.cb

On the front cover of the owner's manual for a late 1970s Hallicrafters HCM-270 CB radio, it states "Hallicrafters Company, Grand Prairie, Texas". I was not aware that Hallicrafters ever had a location in Texas. I thought they were in New York. Anyone have info on this?

Anyone have info on 1970s Hallicrafters CB radios? Was this some kind of "comeback" attempt, or did someone assume the name, or what?

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

3873. Schematics?

Newsgroup: rec.radio.cb
Date: 2002-01-30 15:01:45 UTC
From: R Packer II <rpackerii@neo.rr.com>
Message-ID: <tVT58.24822$n46.4436475@typhoon.neo.rr.com>
Source record: 114109

Anyone know where I can find schematics for a Cobra 1000 GTL? I have an old one that needs parts replaced, and I would like to be able to do it myself...but I would like them to be online (don't want to have a bunch of books laying around). Also, does anyone know where I can find amp schematics so I can build one? I just wanna see if I can do it, don't wanna key it up...yanno? I am kinda happy with my equip., and don't want "big brother" taking it. Just got around to getting a base and stuff...would hate to see it walk out the door!!!

Ron

3874. Re: FS Cobra 148 GTL

Newsgroup: rec.radio.cb
Date: 2002-01-30 15:20:03 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <DaU58.981$B94.140913@news02.optonline.net>
Source record: 114111

Twistie.....Just think *asshole*

Train

"Twistedhed" <twistedhed@webtv.net> wrote in message
news:4695-3C57EF91-6@storefull-124.iap.bryant.webtv.net...
> From: proudhawk@uswestmail.net (technomage)
> I *was* interested.
> however, there are no guarantees that the radio hasn't been *worked* on
> by "unqualified" persons (such work being to increase the power levels
> or increase operational bandwidth).
> in any case, you appear to be rather desperate to sell (given 3 price
> changes in 4 days). bring it down about $30.00 and I'll *seriously*
> consider it (but it has to be in WORKING condition).
> Technomage
> -
> What is that? Peach state paranoia?
> Of course there are no guarantees on used equipment. If he came down on
> the prce, where would he ship it, GA or AZ? Get over yourself.
>

3875. Re: AM vs SSB or maybe FM

Newsgroup: rec.radio.cb
Date: 2002-01-30 15:25:39 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <TfU58.1046$B94.153601@news02.optonline.net>
Source record: 114112

Lets start with truckers not overloading eachothers front end from being so close to one another going down the road. FM in close quarters is a nice thing.
Skip talking on FM is also not out of the question.
Train
"For Example John Smith" <lerb@dejazzd.com> wrote in message news:2TQ58.21089$F01.1473749@nnrp1.ptd.net...
> What the hell would a bunch of Chickenbanders do with FM?
>
>
>
>
>
> "StarrTerry" <terry.box@which.net> wrote in message
> news:3C54BF99.1B0CEEB2@which.net...
> > Is it true that the FCC is now phasing out AM CB in favour of SSB. Its
> > understandable, but with only 40 channels I think that there should be
> > more.
> >
> > I believe that the CB world national and International should be
> > standardized world-wide and Cbers should be allowed to use frequencies
> > in the 25.965Mhz to 27.995Mhz, respectively. All countries involved
> > should beaware that the present arrangement is 30 years out of date and
> > considering the number of new rigs being sold, there should be new
> > legislation for FM too as well as SSB (visa versa in some countries)
> >
> > It would be an achievement if the various governments of the day
> > throughout the world should consider this. If only we all lived in an
> > ideal world, but alas...
> >
> > Terry
> > "White Fox"
> >
> > --
> > Still single, happy and enjoying every minute of it
>
>

3876. Re: AM vs SSB or maybe FM

Newsgroup: rec.radio.cb
Date: 2002-01-30 16:11:40 UTC
From: JR <radiobuf@mailcity.net>
Message-ID: <3C58B574.6E6B463D@mailcity.net>
Source record: 114113

Train wrote:

> Skip talking on FM is also not out of the question.
> Train

Why?

3877. Re: AM vs SSB or maybe FM

Newsgroup: rec.radio.cb
Date: 2002-01-30 16:32:15 UTC
From: william <william@mail.com>
Message-ID: <5v7g5uoh388ucnqnht4gpfqej3o2lh3ms1@4ax.com>
Source record: 114114

On Wed, 30 Jan 2002 16:11:40 GMT, JR <radiobuf@mailcity.net> wrote:

>
>
>Train wrote:
>
>> Skip talking on FM is also not out of the question.
>> Train
>
>Why?

Why Not?

3878. Re: AM vs SSB or maybe FM

Newsgroup: rec.radio.cb
Date: 2002-01-30 16:33:28 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <sfV58.2700$B94.273284@news02.optonline.net>
Source record: 114115

"JR" <radiobuf@mailcity.net> wrote in message
news:3C58B574.6E6B463D@mailcity.net...
>
>
> Train wrote:
>
> > Skip talking on FM is also not out of the question.
> > Train
>
> Why?

Because it happens!
Train

3879. Re: AM vs SSB or maybe FM

Newsgroup: rec.radio.cb
Date: 2002-01-30 16:34:43 UTC
From: JR <radiobuf@mailcity.net>
Message-ID: <3C58BAAD.778EBD18@mailcity.net>
Source record: 114116

JR wrote:
>
> Train wrote:
>
> > Skip talking on FM is also not out of the question.
> > Train
>
> Why?

Sorry Train, I misread your post, thought you said "skip talking
on FM is also out of the question", did not see the "not".

3880. Re: mods for pro 640e

Newsgroup: rec.radio.cb
Date: 2002-01-30 16:52:12 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c5827b6@news.planetc.com>
Source record: 114117

REPENT FILTH MOUTH!
Dave
"Train" <cbmods@optonlineNOSPAM.com> wrote in message
news:YoC58.22196$ff5.3358427@news02.optonline.net...
> Taken care of in e-mail
> Train
> Dave you're such an ass!
> "Dave or Debby" <truth@planetc.com> wrote in message
> news:3c56d5cc$1@news.planetc.com...
> > You mean 640, right? There ain't any, I don't think.
> > Dave
> > "Brian Gillespie" <mattjg@austarnet.com.au> wrote in message
> > news:a3625h$15g1$1@austar-news.austarnet.com.au...
> > > Hi There
> > >
> > > Does anyone know any modifications that can be made to my "Uniden Pro
> > 648e"
> > >
> > > 73
> > >
> > >
> >
> >
>
>

3881. Re: AM vs SSB or maybe FM

Newsgroup: rec.radio.cb
Date: 2002-01-30 16:53:35 UTC
From: kc2hmn@arrl.net
Message-ID: <beb0a48b.0201300853.fa698fb@posting.google.com>
Source record: 114118

"For Example John Smith" <lerb@dejazzd.com> wrote in message
news:<2TQ58.21089$F01.1473749@nnrp1.ptd.net>...
> What the hell would a bunch of Chickenbanders do with FM?

I dunno, but you can ask the folks down on ch. 27. There's a pretty
large FM net there most nights of the week.

> "StarrTerry" <terry.box@which.net> wrote in message
> news:3C54BF99.1B0CEEB2@which.net...
> > Is it true that the FCC is now phasing out AM CB in favour of SSB. Its
> > understandable, but with only 40 channels I think that there should be
> > more.
> >
> > I believe that the CB world national and International should be
> > standardized world-wide and Cbers should be allowed to use frequencies
> > in the 25.965Mhz to 27.995Mhz, respectively. All countries involved
> > should beaware that the present arrangement is 30 years out of date and
> > considering the number of new rigs being sold, there should be new
> > legislation for FM too as well as SSB (visa versa in some countries)
> >
> > It would be an achievement if the various governments of the day
> > throughout the world should consider this. If only we all lived in an
> > ideal world, but alas...
> >
> > Terry
> > "White Fox"
> >
> > --
> > Still single, happy and enjoying every minute of it

I'd personally support the creation of a shared 11-meter band from,
let's say, 27.4051 MHz through 27.6999 MHz. I agree with Dick and
Aaron re. the likelihood of this ever actually coming to
fruition...but alas, one can still hope. Power limit of 50 watts and
yes, clarifiers "unlocked." Licensed amateurs would be permitted to
use their amateur gear and help others, should they so request.

Perhaps the ONLY good thing that may come from the removal of the ITU
code requirement for HF is that those opposed to lifting the 155.3 mi.
limit on CB no longer have this as their crutch. But don't hold your
breath for any of this to actually occur.

I'd also support the immediate allowance of licensed amateurs (General
and higher) to use their equipment on the "legal 40." Frequency, mode,
and power limitations would still be observed though. Drop that
Kenwood or Icom down to 12 watts and don't "slide" all over the place

and no harm done. I know, I know...;-)

73 de Bert
KC2HMN

3882. Re: check out www.badassradios.com

Newsgroup: rec.radio.cb
Date: 2002-01-30 16:54:39 UTC
From: rci2990 <rci2990@ptd.net>
Message-ID: <jzV58.21100$F01.1478743@nnrp1.ptd.net>
Source record: 114120

not to mention the prices.
"Lowrider667" <lowrider667@aol.com> wrote in message
news:20020130013812.17293.00000474@mb-fy.aol.com...
> www.badassradios.com

3883. Re: AM vs SSB or maybe FM

Newsgroup: rec.radio.cb
Date: 2002-01-30 17:00:03 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <nEV58.3085$B94.305637@news02.optonline.net>
Source record: 114119

No problem!
Train
"JR" <radiobuf@mailcity.net> wrote in message
news:3C58BAAD.778EBD18@mailcity.net...
>
>
> JR wrote:
> >
> > Train wrote:
> >
> > > Skip talking on FM is also not out of the question.
> > > Train
> >
> > Why?
>
> Sorry Train, I misread your post, thought you said "skip talking
> on FM is also out of the question", did not see the "not".

3884. Re: Hallicrafters Co., Grand Prairie, TX ? ? ?

Newsgroup: rec.radio.cb
Date: 2002-01-30 17:41:22 UTC
From: Brian Hill <jonnysocko@jps.net>
Message-ID: <6fW58.7702$ks5.749689@newsread1.prod.itd.earthlink.net>
Source record: 114121
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.cb

As stated by Chuck Dachis in his book Northrop was producing para-military eqip. much of it in El Paso, TX. For all practical purposes the last Ham radio item produced by the Northrop/Hallicrafters was the FPM-300 in 1972, and a few accessories through 1974. There were also some CB units and AM/FM sets of Japanese origin relesed under Hallicrafters name. At this point Northrop/Hallicrafters turned over to its partner, Wilcox. Then on On Dec 4,1975 Wilcox sold the Co. to Braker Corp of Dallas TX and they moved the supplies and biz to Grand Praire, TX . They set up shop with some former Hallicrafters employees of the late 60s and released a few more CB and other Japanese and Tiawan produced radios threw them. Then Braker went belly up around 1980. Then other aquired the Hallicrafters name.

73s Brian Hill

Brian's Radio Universe
http://home.jps.net/~jonnysocko/
.

3885. Re: check out www.badassradios.com

Newsgroup: rec.radio.cb
Date: 2002-01-30 17:41:33 UTC
From: mrnastyfinger@yahoo.com
Message-ID: <1cdfcfdc.0201300941.78075806@posting.google.com>
Source record: 114122

voobner@yahoo.com (Aaron H. Voobner) wrote in message
news:<fbc7a2.0201292356.1387973a@posting.google.com>...
> lowrider667@aol.com (Lowrider667) wrote:
> > www.badassradios.com
>
> The meter is the biggest thing in the picture. Guess that's the most
> important. LOL. "Maine" box? Is that from the state of Maine?
>
> -Aaron-

I found at least 3 script errors on the first page alone. There is at least one on every page I looked at. No right click on the pictures was a nice touch no not as safe as you might think. Just migrating the pages from the old free site to a real server (if you're using one) requires a few things to be reset.
Nice Dave prices.....LOL
The lifted WAV file on the pages is also annoying to anyone who logs onto the site.
Good luck with it!
Mr NastyFinger

3886. Re: FS Cobra 148 GTL

Newsgroup: rec.radio.cb
Date: 2002-01-30 18:06:10 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201301006.152cee94@posting.google.com>
Source record: 114123

"Train" <cbmods@optonlineNOSPAM.com> wrote in message
news:<DaU58.981$B94.140913@news02.optonline.net>...
> Twistie.....Just think *asshole*
>
> Train

You mean to say Twistie's an asshole? I concur!

-Aaron-

3887. Re: EEI???????

Newsgroup: rec.radio.cb
Date: 2002-01-30 18:07:29 UTC
From: mrnastyfinger@yahoo.com
Message-ID: <1cdfcfdc.0201301007.48e5a782@posting.google.com>
Source record: 114124

chilinvilin@webtv.net (John Phelps) wrote in message
news:<20787-3C576019-18@storefull-617.iap.bryant.webtv.net>...
> Any comments on all this shit going on with them?

Yes.......They suck.

IE x-force amps,

Yes.......EEI needs to pay the large amount of money owed to X-Force.

David
> Pace,

Bible thumping crybaby. Get over it and find a new JOB!

forging posts

Same old crap.....Never changes.
Mr NastyFinger

etc etc
> L8ter,
> JP

3888. Re: Radio Items

Newsgroup: rec.radio.cb
Date: 2002-01-30 18:46:28 UTC
From: James Follett <james@marage.demon.co.uk>
Message-ID: <f9OXUJAE+DW8EwIu@james-follett.com>
Source record: 114125
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

In article <cRJ58.12170$X64.4176011@news1.rdc2.pa.home.com>, ToolTime
<middlefinger4@home.comspam> writes
>Yes , Maybe you should try it sometime.

(About 200 lines of unnecessary repost trimmed)

Dearest Middlefinger,

Please learn to post correctly to Usenet. I.e. Add your points
immediately below reposted articles that have been trimmed to salient
points.

I know Outlook Express users rightly consider themselves exempt from the
appropriate RFCs because scrolling and snipping is such an
intellectually challenging exercise that few are equal to, but if you
could at least give it a try...

It means moving your mouse about. It can be done if you apply yourself
and I promise that it won't bite!

--
James Follett Novelist (Callsign G1LXP) http://www.davew.demon.co.uk Part 1
audio CD of "Mindwarp" (prelude to Earthsearch) with Colin Baker & Neil Henry
now avail from Big Finish Productions http://www.bigfinish.net/earthsearch

3889. Re: Schematics?

Newsgroup: rec.radio.cb
Date: 2002-01-30 19:07:41 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201301107.7e95c67e@posting.google.com>
Source record: 114126

"R Packer II" <rpackerii@neo.rr.com> wrote in message
news:<tVT58.24822$n46.4436475@typhoon.neo.rr.com>...
> Anyone know where I can find schematics for a Cobra 1000 GTL? I have an old
> one that needs parts replaced, and I would like to be able to do it
> myself...but I would like them to be online (don't want to have a bunch of
> books laying around). Also, does anyone know where I can find amp schematics
> so I can build one? I just wanna see if I can do it, don't wanna key it
> up...yanno? I am kinda happy with my equip., and don't want "big brother"
> taking it. Just got around to getting a base and stuff...would hate to see
> it walk out the door!!!

Don't wanna key up the amp? This is a funny one and goes in my
collection of lame keyclown excuses.

PS: You should get in touch with Toll. He doesn't like to have "a
bunch of books laying around" either.

-Aaron-

3890. Check out Titan Elctronics Website

Newsgroup: rec.radio.cb
Date: 2002-01-30 19:32:16 UTC
From: Titan Electronics <sales@titanelectronics.cjb.net>
Message-ID: <3c5846cd_1@corp.newsgroups.com>
Source record: 114128

http://titanelectronics.cjb.net

We offer Sales and Repairs on CB radios and 10 meter Radios and amps.

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

3891. nice guy

Newsgroup: rec.radio.cb
Date: 2002-01-30 19:58:40 UTC
From: lowrider667@aol.com
Message-ID: <20020130145840.13890.00000217@mb-cs.aol.com>
Source record: 114130

Say something nice about the Purple Onion in
rec.radio.cb.

"The Purple Onion Sees All"

3892. WHAT in the world is a ..... !

Newsgroup: rec.radio.cb
Date: 2002-01-30 20:07:30 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c58557b@news.planetc.com>
Source record: 114131

Hey Purple Soviet Onion:
What in the world is a NancyBoy? Is this some new techo-geek newsSpeak? !
Dave!!!!!!!!!!!!!!!!!!

"ToolTime" <middlefinger4@home.comspam> wrote in message
news:Y9J58.12128$X64.4136625@news1.rdc2.pa.home.com...

3893. Re: EEI voobner/fooltime one in the same???????

Newsgroup: rec.radio.cb
Date: 2002-01-30 20:08:39 UTC
From: mrhandupsideyurhead@hotmail.com
Message-ID: <6242fdc7.0201301208.4cb7c995@posting.google.com>
Source record: 114132

ill tell you what i know is that you are voobner and that you have
been fucking this newsboard over for onths now so fuck off you peice
of dog shit.
"ToolTime" <middlefinger4@home.comspam> wrote in message
news:<BYJ58.12176$X64.4184319@news1.rdc2.pa.home.com>...
> what have you heard??
> "John Phelps" <chilinvilin@webtv.net> wrote in message
> news:20787-3C576019-18@storefull-617.iap.bryant.webtv.net...
> > Any comments on all this shit going on with them? IE x-force amps, David
> > Pace, forging posts etc etc
> > L8ter,
> > JP
> >

3894. Re: Radio Items

Newsgroup: rec.radio.cb
Date: 2002-01-30 20:11:11 UTC
From: mrhandupsideyurhead@hotmail.com
Message-ID: <6242fdc7.0201301211.79dd8249@posting.google.com>
Source record: 114133
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

you shut the fuck up fuck face. you are the main probolem here so why
dont you just shut the fliyning fuck up suck dick
boy!!!
!!
!!
wwwwwwwwwwwwwwwwwwwwwhhhhhhhhhhhhhhhhhhhhhhhhhhhhhhaaaaaaaaaaaaaaaaaaaaaaaaaaaa
hes crieng again
"ToolTime" <middlefinger4@home.comspam> wrote in message
news:<tkI58.12060$X64.4084855@news1.rdc2.pa.home.com>...
> Shut Up Stupid!
>
> "Mr. Hand" <mrhandupsideyurhead@YAHOO.COM> wrote in message
> news:f48aa443.0201291212.645ccfa8@posting.google.com...
> > yes you did you are this voobner idiot and you are just hidding the
> > fact you are scared. im terlling the truth about yur soory ass you are
> > voobner/steelganagta/fooltime/middlefiger/now i found out you are
> > keyclownslappa. man you have got more fake screeen names then a cia
> > agaent.
> > go ahaed and lye about not having an aol account you know its treu and
> > i know its true that you do have a aol accountt. so quit yur crieing
> > and shut up pussy boy.
> > "ToolTime" <middlefinger4@home.comspam> wrote in message
> news:<lnl58.7286$X64.3327583@news1.rdc2.pa.home.com>...
> > > I didn't even post to this thread you idiotic Moron who
> > > crys like a little baby. Lets see how many other people posted at that
> time
> > > on the internet? you sorry excuse for a human being.
> > >
> > >
> > >
> > > "Mr. Hand" <mrhandUPSIDEYURHEAD@yahoo.com> wrote in message
> > > news:46cdc863.0201281112.55ecbf86@posting.google.com...
> > > > what a crock of shit1 how long is this iodiot going to keep up
> > > > this sherade of im not voobner. just look at the times that this
> > > > morons posting
> > > > From: ToolTime (middlefinger4@home.comspam)
> > > > Subject: Re: Kenwood TS520SE
> > > > Newsgroups: rec.radio.cb
> > > > View: Complete Thread (29 articles) | Original Format
> > > > Date: 2002-01-26 15:26:42 PST
> > > >
> > > > Message 24 in thread
> > > > From: Aaron H. Voobner (voobner@yahoo.com)

> > > > Subject: Re: Kenwood TS520SE
> > > > Newsgroups: rec.radio.cb
> > > > View this article only
> > > > Date: 2002-01-26 15:28:39 PST
> > > > just look 2 minites later after middlefuck post he posts from his
> > > > aol account. yes virginia voobner is middlefinger/steelgangsta and
> > > > god knows how many other peeple he is.
> > > > voobner@yahoo.com (Aaron H. Voobner) wrote in message
> news:<fbc7a2.0201280032.4d23e26b@posting.google.com>...
> > > > > "Train" <cbmods@optonlineNOSPAM.com> wrote in message
> news:<GEZ48.89763$6L5.14523908@news02.optonline.net>...
> > > > > > $120 for a Palomar 225?
> > > > > >
> > > > > > "Stephen Gale" <stephengale@sympatico.ca> wrote in message
> > > > > > news:LuX48.1382$9y2.249997@news20.bellglobal.com...
> > > > > > > a few things here........just getting started......check out the
> accessories
> > > > > > > link
> > > > > > >
> > > > > > > http://members.kingston.net/sgale/gold2/radio.html
> > > > > > >
> > > > > > >
> > > > > >
> > > > > "Train", CB amps are illegal.
> > > > >
> > > > > -Aaron-

3895. Re: Installation Of Radio Transmitting Equipment

Newsgroup: rec.radio.cb
Date: 2002-01-30 20:13:48 UTC
From: mrhandupsideyurhead@hotmail.com
Message-ID: <6242fdc7.0201301213.2089a246@posting.google.com>
Source record: 114134

say it enugh an you mite beleive it fooltime. hey i saw that you used
to be srimp bisket what happen to the account fuck face. you lose it
for all the shit you were doing throughh the aol account. you are
voobern and you have a aol acccount so keep lieing pussy boy
"ToolTime" <middlefinger4@home.comspam> wrote in message
news:<gqI58.12067$X64.4091602@news1.rdc2.pa.home.com>...
> sorry your gayness you are the one hiding and posting thru an Aol and a
> google account. I told you before Moron I don't have a aol account.
>
>
> "Mr. Hand" <mrhandupsideyurhead@YAHOO.COM> wrote in message
> news:f48aa443.0201291217.1001879f@posting.google.com...
> > im not mad at aarron how can I you are one in the same. you are the
> > dipshit im jsut showeing every one who you reallly are a hiding
> > crieing pussy hiding behind an aol acccount.
> > "ToolTime" <middlefinger4@home.comspam> wrote in message
> news:<30l58.7235$X64.3309643@news1.rdc2.pa.home.com>...
> > > hey cry some more for me liitle girl, I like it when you are mad at me
> and
> > > aaron
> > >

3896. Re: Anudder Joke of da Day voobneraka middlefiger/fooltime

Newsgroup: rec.radio.cb
Date: 2002-01-30 20:15:46 UTC
From: mrhandupsideyurhead@hotmail.com
Message-ID: <6242fdc7.0201301215.61edf192@posting.google.com>
Source record: 114135

far from cluless fuck face.with the paponderance of evidance shows
that you are voobner so you keep trieing to cry that you arnt him and
maybe you will beleive it two.
"ToolTime" <middlefinger4@home.comspam> wrote in message
news:<5hI58.12055$X64.4082758@news1.rdc2.pa.home.com>...
> Shut Up Stupid! You are clueless
>
>
> "Mr. Hand" <mrhandupsideyurhead@YAHOO.COM> wrote in message
> news:f48aa443.0201291155.4a96b509@posting.google.com...
> > this is what happens when you have no fucking life and the newsboard
> > is yur only way of exisisting in society. what kinda fucking society
> > this low life must associate with is amazing.
> > keyclownslappa@hotmail.com (IllegalCBersMustGO) wrote in message
> news:<ce9e428e.0201282343.7014318b@posting.google.com>...
> > > icecoldnyc@aol.comICECOLD (COLD as ICE) wrote in message
> news:<20020128074319.11513.00000011@mb-dh.aol.com>...
> > > > Definition of the SuperBowl
> > > > If 10,000 CB'er's are on the SuperBowl
> > > > then only 1000 can be heard some of the times
> > > > & only 100 can be heard most of the times
> > > > & only 10 can be heard all the time
> > >
> > > Can they be heard at night? No. That's why it's called propagation, you
> dipshit.
> > >
> > > > This is a great example why the bowl is not for the weak!
> > >
> > > This is a great example of why keyclown brains are weak!

3897. Re: 10 Meter (non-ham) gear

Newsgroup: rec.radio.cb
Date: 2002-01-30 20:19:23 UTC
From: mrhandupsideyurhead@hotmail.com
Message-ID: <6242fdc7.0201301219.1a9f1062@posting.google.com>
Source record: 114136

of course he has. hes acctually middlefiger/fooltime/steelgansta/ and
a dozen more fake screen nammes. oh hell crie i dont have a aol
acccount but he does hes just a fucking pussy hiding behind a keybord
afraid of his own shhawdowws.
"vdubman" <charles1224@yahoo.comnospam> wrote in message
news:<lVE58.497$0J6.33868@bgtnsc04-news.ops.worldnet.att.net>...
> im so sure you have never done anything bad! o you must be Jesus
> "Aaron H. Voobner" <voobner@yahoo.com> wrote in message
> news:fbc7a2.0201281917.8fe913@posting.google.com...
> > "vdubman" <charles1224@yahoo.comnospam> wrote in message
> news:<Axd58.6529$Ab1.426843@bgtnsc04-news.ops.worldnet.att.net>...
> > > its a good thing he dont know about those drugs i do!
> >
> > Yeah, take drugs. THAT'LL teach me a lesson.
> >
> > LOL
> >
> > -Aaon-

3898. Re: I'm looking for a radio

Newsgroup: rec.radio.cb
Date: 2002-01-30 20:30:17 UTC
From: Jon <jon-1@pacbe11.net>
Message-ID: <tJY58.4142$mz3.2935257257@newssvr14.news.prodigy.com>
Source record: 114137

cool radio...thanks

"Bill Tolle" <BillTolle@ExclusiveBuyersAgents.com> wrote in message
news:GaB48.1754$p_4.632666266@newssvr12.news.prodigy.com...
> See http://www.bills2way.com/equip/CBradio.html#Cobra the Cobra 75 WX ST
is
> what you are looking for in a remote with all the controls on the mike.
> $94.90 + shipping. I just bought a Ranger 966 from Bill's and recommend
him.
>
> Bill Tolle
> BillTolle@ExclusiveBuyersAgents.com
>
> "Fillet Willy" <filletwilly@aol.com> wrote in message
> news:20020125222832.25879.00000395@mb-fg.aol.com...
> > a midland 79-290 has a removable faceplate.and is a compact little
radio.
> also
> > it is easily modified for 10 meter use. its worth checking out.
>
>

3899. Re: SSB???

Newsgroup: rec.radio.cb
Date: 2002-01-30 21:07:42 UTC
From: BobC <bob_c_89431@yahoo.com>
Message-ID: <u5gh5hr2000b06@corp.supernews.com>
Source record: 114127

Tim <timnebo@aol.comLOL> wrote in message
news:20020130082148.03593.00000179@mb-mr.aol.com...
> this is the exact problem with what your saying! it happens way too often
to
> make it realisticly work. its fine on a full band hf rig made for this but
3 or
> 4 guys with cobras or galaxies with tied rit's will be turning there knobs
all
> night long each time somebody talks
>
> >The only variables at this point will be the human ear and poorly
> >modified radios in which the clarifier voltages shift a few percent
between
>
>
> 73 de Tim
> http://www.TimNebo.com

Unless things have changed drastically in the last several yrs, I can't understand the problem.

The issue you've described only happened rarely and usually was the result of an improperly modified rig or a defective unit. Still more rare was the operator with a tin ear who just couldn't quite get it right on.

I can't vouch for the remainder of you but I've been tying the tx/rx circuits together since the early seventies. I do this for myself and for all the customers I've ever serviced for. I can't think of anyone who, with a little practice, couldn't master tuning a ssb rig to the remainder of the group.

In practice, I found it more irritating to have that one person with a untied clarifier tell the rest of us that we were the ones off frequency when we all sounded good to each other.

Having the rit and xit not tied together is ok when there's only two of you in the conversation. But, when a third person joins that's when the knob twisting starts. Invariably, the two original stations were probably not using the exact same tx frequency, due to sloppy alignment either at the factory or on a bench, and were compensating for this by using the rit.

I have the answer to all of this. Let's borrow a technique used in ACSB. Let's all tx a pilot tone at 1/10 of max output power and use it to automatically lock each other's rcvrs together. Not hard to do in practice and reduces or eliminates the necessity of learning how to use your radio's tuning knobs. What do ya think?

3900. Re: Hallicrafters Co., Grand Prairie, TX ? ? ?

Newsgroup: rec.radio.cb
Date: 2002-01-30 21:15:40 UTC
From: sparky@cet.com
Message-ID: <3c58621c.441761@news.cet.com>
Source record: 114129
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.cb

About the only thing I know is that Hallicrafters was once associated
with Radio Shack, but that was back when RS was based in Boston, not
Fort Worth.

On Wed, 30 Jan 2002 14:50:08 GMT, k5dh@raytheon.com (K5DH) wrote:

>On the front cover of the owner's manual for a late 1970s
>Hallicrafters HCM-270 CB radio, it states "Hallicrafters
>Company, Grand Prairie, Texas". I was not aware that
>Hallicrafters ever had a location in Texas. I thought
>they were in New York. Anyone have info on this?
>
>Anyone have info on 1970s Hallicrafters CB radios? Was
>this some kind of "comeback" attempt, or did someone
>assume the name, or what?
>
>73,
>Dean, K5DH
>Visit my amateur radio web site at http://www.qsl.net/k5dh
>

3901. nice guy

Newsgroup: rec.radio.cb
Date: 2002-01-30 21:19:41 UTC
From: mrnastyfinger@yahoo.com
Message-ID: <1cdfcfdc.0201301319.39b142ff@posting.google.com>
Source record: 114138

P.O. is a usless fucking pile of shit. Who would want to suck up to
that fucking pile of shit?
Did I say P.O. was a pile of fucking shit?
Mr NastyFinger

3902. Re: EEI???????

Newsgroup: rec.radio.cb
Date: 2002-01-30 22:06:57 UTC
From: ToolTime <middlefinger4@home.comspam>
Message-ID: <58_58.13218$X64.4576357@news1.rdc2.pa.home.com>
Source record: 114139

Google Poster another for the kill file.

"Mr Nasty Finger" <mrnastyfinger@yahoo.com> wrote in message
news:1cdfcfdc.0201301007.48e5a782@posting.google.com...
> chilinvilin@webtv.net (John Phelps) wrote in message
news:<20787-3C576019-18@storefull-617.iap.bryant.webtv.net>...
> > Any comments on all this shit going on with them?
>
> Yes.......They suck.
>
> IE x-force amps,
>
> Yes.......EEI needs to pay the large amount of money owed to X-Force.
>
> David
> > Pace,
>
> Bible thumping crybaby. Get over it and find a new JOB!
>
>
> forging posts
>
> Same old crap.....Never changes.
> Mr NastyFinger
>
> etc etc
> > L8ter,
> > JP

3903. Re: nice guy

Newsgroup: rec.radio.cb
Date: 2002-01-30 22:06:57 UTC
From: ToolTime <middlefinger4@home.comspam>
Message-ID: <58_58.13219$X64.4576441@news1.rdc2.pa.home.com>
Source record: 114140

Nice post Train, are you now posting thru google or has this been a regular occurance.?

"Mr Nasty Finger" <mrnastyfinger@yahoo.com> wrote in message news:1cdfcfdc.0201301319.39b142ff@posting.google.com...
> P.O. is a usless fucking pile of shit. Who would want to suck up to
> that fucking pile of shit?
> Did I say P.O. was a pile of fucking shit?
> Mr NastyFinger

3904. Re: Anudder Joke of da Day voobneraka middlefiger/fooltime

Newsgroup: rec.radio.cb
Date: 2002-01-30 22:09:51 UTC
From: ToolTime <middlefinger4@home.comspam>
Message-ID: <Pa_58.13224$X64.4578306@news1.rdc2.pa.home.com>
Source record: 114141

Oh no you are very clueless Landwhale... remember just because you say it doesnt make it so.

bwwbwbwbabawahahaha The joke is really on you because I am sure aaron is laughing his ass of at you and me I just feel sorry for you.

why all the foul language I am sure google and aol abuse wouldnt like you talking like that lets ask them...

"mr hand" <mrhandupsideyurhead@hotmail.com> wrote in message news:6242fdc7.0201301215.61edf192@posting.google.com...
> far from cluless fuck face.with the paponderance of evidance shows
> that you are voobner so you keep trieing to cry that you arnt him and
> maybe you will beleive it two.
> "ToolTime" <middlefinger4@home.comspam> wrote in message news:<5hI58.12055$X64.4082758@news1.rdc2.pa.home.com>...
> > Shut Up Stupid! You are clueless
> >
> >
> > "Mr. Hand" <mrhandupsideyurhead@YAHOO.COM> wrote in message
> > news:f48aa443.0201291155.4a96b509@posting.google.com...
> > > this is what happens when you have no fucking life and the newsboard
> > > is yur only way of exisisting in society. what kinda fucking society
> > > this low life must associate with is amazing.
> > > keyclownslappa@hotmail.com (IllegalCBersMustGO) wrote in message
> > news:<ce9e428e.0201282343.7014318b@posting.google.com>...
> > > > icecoldnyc@aol.comICECOLD (COLD as ICE) wrote in message
> > news:<20020128074319.11513.00000011@mb-dh.aol.com>...
> > > > > Definition of the SuperBowl
> > > > > If 10,000 CB'er's are on the SuperBowl
> > > > > then only 1000 can be heard some of the times
> > > > > & only 100 can be heard most of the times
> > > > > & only 10 can be heard all the time
> > > > >
> > > > Can they be heard at night? No. That's why it's called propagation, you
> > dipshit.
> > > > >
> > > > > This is a great example why the bowl is not for the weak!
> > > > >
> > > > This is a great example of why keyclown brains are weak!

3905. Re: Radio Items

Newsgroup: rec.radio.cb
Date: 2002-01-30 22:11:02 UTC
From: ToolTime <middlefinger4@home.comspam>
Message-ID: <Wb_58.13225$X64.4578857@news1.rdc2.pa.home.com>
Source record: 114142
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

James, we don't follow these rules in the States It is loike the freebanders there are no rules. Now go play in traffic.

"James Follett" <james@marage.demon.co.uk> wrote in message news:f9OXUJAE+DW8EwIu@james-follett.com...
> In article <cRJ58.12170$X64.4176011@news1.rdc2.pa.home.com>, ToolTime
> <middlefinger4@home.comspam> writes
> >Yes , Maybe you should try it sometime.
>
> (About 200 lines of unnecessary repost trimmed)
>
> Dearest Middlefinger,
>
> Please learn to post correctly to Usenet. I.e. Add your points
> immediately below reposted articles that have been trimmed to salient
> points.
>
> I know Outlook Express users rightly consider themselves exempt from the
> appropriate RFCs because scrolling and snipping is such an
> intellectually challenging exercise that few are equal to, but if you
> could at least give it a try...
>
> It means moving your mouse about. It can be done if you apply yourself
> and I promise that it won't bite!
>
> --
> James Follett Novelist (Callsign G1LXP) http://www.davew.demon.co.uk
Part 1
> audio CD of "Mindwarp" (prelude to Earthsearch) with Colin Baker & Neil
Henry
> now avail from Big Finish Productions http://www.bigfinish.net/earthsearch

3906. Re: Radio Items

Newsgroup: rec.radio.cb
Date: 2002-01-30 22:12:26 UTC
From: ToolTime <middlefinger4@home.comspam>
Message-ID: <ed_58.13227$X64.4580264@news1.rdc2.pa.home.com>
Source record: 114143

Damn you are crying like a little baby Why??? Someone take your ninny bottle
or is it just because your a Nancy Boy!

Reported to AOL Abuse and Google abuse

"mr hand" <mrhandupsideyurhead@hotmail.com> wrote in message
news:6242fdc7.0201301211.79dd8249@posting.google.com...
> you shut the fuck up fuck face. you are the main probolem here so why
> dont you just shut the fliyning fuck up suck dick
>
boy!!
!!!
!!!
!!!!!!!!!!!!
>
wwwwwwwwwwwwwwwwwwwwwwwhhhhhhhhhhhhhhhhhhhhhhhhhhhhhhhhaaaaaaaaaaaaaaaaaaaaaaaa
aaa
> hes crieng again
> "ToolTime" <middlefinger4@home.comspam> wrote in message
news:<tkI58.12060$X64.4084855@news1.rdc2.pa.home.com>...
> > Shut Up Stupid!
> >
> > "Mr. Hand" <mrhandupsideyurhead@YAHOO.COM> wrote in message
> > news:f48aa443.0201291212.645ccfa8@posting.google.com...
> > > yes you did you are this voobner idiot and you are just hidding the
> > > fact you are scared. im terlling the truth about yur soory ass you are
> > > voobner/steelganagta/foolltime/middlefiger/now i found out you are
> > > keyclownslappa. man you have got more fake screeen names then a cia
> > > agaent.
> > > go ahaed and lye about not having an aol account you know its treu and
> > > i know its true that you do have a aol accountt. so quit yur crieing
> > > and shut up pussy boy.
> > > "ToolTime" <middlefinger4@home.comspam> wrote in message
> > news:<lnl58.7286$X64.3327583@news1.rdc2.pa.home.com>...
> > > > I didn't even post to this thread you idiotic Moron who
> > > > crys like a little baby. Lets see how many other people posted at
that
> > time
> > > > on the internet? you sorry excuse for a human being.
> > > >
> > > >
> > > >
> > > > "Mr. Hand" <mrhandUPSIDEYURHEAD@yahoo.com> wrote in message
> > > > news:46cdc863.0201281112.55ecbf86@posting.google.com...
> > > > > what a crock of shit1 how long is this iodiot going to keep up

> > > > > this sherade of im not voobner. just look at the times that this
> > > > > morons posting
> > > > > From: ToolTime (middlefinger4@home.comspam)
> > > > > Subject: Re: Kenwood TS520SE
> > > > > Newsgroups: rec.radio.cb
> > > > > View: Complete Thread (29 articles) | Original Format
> > > > > Date: 2002-01-26 15:26:42 PST
> > > > > >
> > > > > Message 24 in thread
> > > > > From: Aaron H. Voobner (voobner@yahoo.com)
> > > > > Subject: Re: Kenwood TS520SE
> > > > > Newsgroups: rec.radio.cb
> > > > > View this article only
> > > > > Date: 2002-01-26 15:28:39 PST
> > > > > just look 2 minites later after middlefuck post he posts from his
> > > > > aol account. yes virginia voobner is middlefinger/steelgangsta and
> > > > > god knows how many other peeple he is.
> > > > > voobner@yahoo.com (Aaron H. Voobner) wrote in message
> > news:<fbc7a2.0201280032.4d23e26b@posting.google.com>...
> > > > > > "Train" <cbmods@optonlineNOSPAM.com> wrote in message
> > news:<GEZ48.89763$6L5.14523908@news02.optonline.net>...
> > > > > > > $120 for a Palomar 225?
> > > > > > >
> > > > > > > "Stephen Gale" <stephengale@sympatico.ca> wrote in message
> > > > > > > news:LuX48.1382$9y2.249997@news20.bellglobal.com...
> > > > > > > > a few things here........just getting started......check out
the
> > accessories
> > > > > > > > link
> > > > > > > > >
> > > > > > > > http://members.kingston.net/sgale/gold2/radio.html
> > > > > > > > >
> > > > > > > > >
> > > > > > > >
> > > > > > > "Train", CB amps are illegal.
> > > > > > >
> > > > > > -Aaron-

3907. Re: 10 Meter (non-ham) gear

Newsgroup: rec.radio.cb
Date: 2002-01-30 22:14:23 UTC
From: ToolTime <middlefinger4@home.comspam>
Message-ID: <3f_58.13229$X64.4581888@news1.rdc2.pa.home.com>
Source record: 114144

Yes but at least i don't frequent the alt.sex.ts NG like you Landshark..
Keep crying it makes me feel important.

"mr hand" <mrhandupsideyurhead@hotmail.com> wrote in message
news:6242fdc7.0201301219.1a9f1062@posting.google.com...
> of course he has. hes acctually middlefiger/fooltime/steelgansta/ and
> a dozen more fake screen nammes. oh hell crie i dont have a aol
> acccount but he does hes just a fucking pussy hiding behind a keybord
> afraid of his own shhawdowws.
> "vdubman" <charles1224@yahoo.comnospam> wrote in message
news:<lVE58.497$0J6.33868@bgtnsc04-news.ops.worldnet.att.net>...
> > im so sure you have never done anything bad! o you must be Jesus
> > "Aaron H. Voobner" <voobner@yahoo.com> wrote in message
> > news:fbc7a2.0201281917.8fe913@posting.google.com...
> > > "vdubman" <charles1224@yahoo.comnospam> wrote in message
> > news:<Axd58.6529$Ab1.426843@bgtnsc04-news.ops.worldnet.att.net>...
> > > > its a good thing he dont know about those drugs i do!
> > >
> > > Yeah, take drugs. THAT'LL teach me a lesson.
> > >
> > > LOL
> > >
> > > -Aaon-

3908. Re: 10 Meter (non-ham) gear

Newsgroup: rec.radio.cb
Date: 2002-01-30 22:15:36 UTC
From: ToolTime <middlefinger4@home.comspam>
Message-ID: <cg_58.13232$X64.4582591@news1.rdc2.pa.home.com>
Source record: 114145

Mr. HandJob who are you hiding from then why do you hide behind AOL and Google Why are you hiding Landwhale??

"mr hand" <mrhandupsideyurhead@hotmail.com> wrote in message news:6242fdc7.0201301219.1a9f1062@posting.google.com...
> of course he has. hes acctually middlefiger/fooltime/steelgansta/ and
> a dozen more fake screen nammes. oh hell crie i dont have a aol
> acccount but he does hes just a fucking pussy hiding behind a keybord
> afraid of his own shhawdowws.
> "vdubman" <charles1224@yahoo.comnospam> wrote in message news:<lVE58.497$0J6.33868@bgtnsc04-news.ops.worldnet.att.net>...
> > im so sure you have never done anything bad! o you must be Jesus
> > "Aaron H. Voobner" <voobner@yahoo.com> wrote in message
> > news:fbc7a2.0201281917.8fe913@posting.google.com...
> > > "vdubman" <charles1224@yahoo.comnospam> wrote in message
> > news:<Axd58.6529$Ab1.426843@bgtnsc04-news.ops.worldnet.att.net>...
> > > > its a good thing he dont know about those drugs i do!
> > >
> > > Yeah, take drugs. THAT'LL teach me a lesson.
> > >
> > > LOL
> > >
> > > -Aaon-

3909. Re: Installation Of Radio Transmitting Equipment

Newsgroup: rec.radio.cb
Date: 2002-01-30 22:17:42 UTC
From: ToolTime <middlefinger4@home.comspam>
Message-ID: <ai_58.13234$X64.4584534@news1.rdc2.pa.home.com>
Source record: 114146

sorry mr Handjob, I canceled the newsreader account it was 8.95 a month and my welfare was getting a little tight. No Why don't you have Moped ask Curt what happened... Keep crying Landwhale I love it when a plan comes togther

"mr hand" <mrhandupsideyurhead@hotmail.com> wrote in message news:6242fdc7.0201301213.2089a246@posting.google.com...
> say it enugh an you mite beleive it fooltime. hey i saw that you used
> to be srimp bisket what happen to the account fuck face. you lose it
> for all the shit you were doing throughh the aol account. you are
> voobern and you have a aol acccount so keep lieing pussy boy
> "ToolTime" <middlefinger4@home.comspam> wrote in message news:<gqI58.12067$X64.4091602@news1.rdc2.pa.home.com>...
> > sorry your gayness you are the one hiding and posting thru an Aol and a
> > google account. I told you before Moron I don't have a aol account.
> >
> >
> > "Mr. Hand" <mrhandupsideyurhead@YAHOO.COM> wrote in message
> > news:f48aa443.0201291217.1001879f@posting.google.com...
> > > im not mad at aarron how can I you are one in the same. you are the
> > > dipshit im jsut showeing every one who you reallly are a hiding
> > > crieing pussy hiding behind an aol acccount.
> > > "ToolTime" <middlefinger4@home.comspam> wrote in message
> > news:<30l58.7235$X64.3309643@news1.rdc2.pa.home.com>...
> > > > hey cry some more for me liitle girl, I like it when you are mad at me
> > and
> > > > > aaron
> > > >

3910. Re: FS Cobra 148 GTL

Newsgroup: rec.radio.cb
Date: 2002-01-30 22:21:42 UTC
From: gil <gilpi@mindspring.com>
Message-ID: <a39rej$vq2$1@slb1.atl.mindspring.net>
Source record: 114197

Some people in this newsgroup need a life.

Gil

gil <gilpi@mindspring.com> wrote in message
news:a350tf$hi1$1@slb3.atl.mindspring.net...
> In very good cond. $100. plus shipping email me for info and pics.
>
> Gil
>
>
>
>

3911. Re: Hallicrafters Co., Grand Prairie, TX ? ? ?

Newsgroup: rec.radio.cb
Date: 2002-01-30 23:04:01 UTC
From: jdteske@home.com
Message-ID: <3c587add.1841498@news.rdc1.md.home.com>
Source record: 114198
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.cb

Most of the glory years of Hallicrafter's were spent in the Chicago area. As I remember in the 50's National was in Malden, MA, Collins in Cedar Rapids[where Rockwell Collins has a significant presence today] Hammarlund was in Mars Hill, NC [I thought they originally were in NY.] Johnson Viking was in Waseca, MN, Globe King in Council Bluffs,IA [and associated with World Radio Store(Leo Meyerson). There was a small pioneering SSB firm called Lakeshore which was making SSB gear before any on the biggies...it was in my hometown of Manitowoc, WI. Their chief engineer was one of my hamming mentors when I was a kid, just licensed in 1956 at age 13. He later went with Gonset.

Jon Teske, W3JT ex K9CAH
On Wed, 30 Jan 2002 14:50:08 GMT, k5dh@raytheon.com (K5DH) wrote:

>On the front cover of the owner's manual for a late 1970s
>Hallicrafters HCM-270 CB radio, it states "Hallicrafters
>Company, Grand Prairie, Texas". I was not aware that
>Hallicrafters ever had a location in Texas. I thought
>they were in New York. Anyone have info on this?
>
>Anyone have info on 1970s Hallicrafters CB radios? Was
>this some kind of "comeback" attempt, or did someone
>assume the name, or what?
>
>73,
>Dean, K5DH
>Visit my amateur radio web site at http://www.qsl.net/k5dh
>

3912. Re: Radio Items

Newsgroup: rec.radio.cb
Date: 2002-01-30 23:23:04 UTC
From: John P Vassel <john@vassel.net>
Message-ID: <3c588058$0$35618$2c3e98f8@news.voyager.net>
Source record: 114199
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

"ToolTime" <middlefinger4@home.comspam> wrote in
news:Wb_58.13225$X64.4578857@news1.rdc2.pa.home.com:

> James, we don't follow these rules in the States It is loike the
> freebanders there are no rules. Now go play in traffic.

>
>
>

Welcome to the *Plonk* file.

--
John Vassel
KC8SKE
RTFD Volunteer Firefighter

3913. Re: mods for pro 640e

Newsgroup: rec.radio.cb
Date: 2002-01-30 23:34:07 UTC
From: Macguyver <mac@guyver.com>
Message-ID: <3C5882EF.2B394FE8@guyver.com>
Source record: 114200

Brian Gillespie wrote:
>
> Hi There
>
> Does anyone know any modifications that can be made to my "Uniden Pro 648e"
>
> 73

Is it a 640e or a 648e?

A 640 is very much like a PC-122. See this page for 122 mods:

http://www.iserv.net/~codyspc/cbindex.htm

3914. Re: mods for pro 640e

Newsgroup: rec.radio.cb
Date: 2002-01-30 23:41:11 UTC
From: Macguyver <mac@guyver.com>
Message-ID: <3C588497.680E871B@guyver.com>
Source record: 114201

Macguyver wrote:
>
> A 640 is very much like a PC-122. See this page for 122 mods:
>
> http://www.iserv.net/~codyspc/cbindex.htm

Damn, it's missing now and I can't find a bookmark for it.

3915. TRAMD201A MINT CONDITION!

Newsgroup: rec.radio.cb
Date: 2002-01-30 23:41:21 UTC
From: Michael Caplan <tramd201a@home.com>
Message-ID: <Bw%58.16017$8d1.6294778@news1.rdc1.md.home.com>
Source record: 114202

ONLY 2 HOURS LEFT ON EBAY!!! HURRY HURRY HURRY! ITEM #1326528218

--
mike caplan

3916. Re: Radio Items

Newsgroup: rec.radio.cb
Date: 2002-01-30 23:48:51 UTC
From: James Follett <james@marage.demon.co.uk>
Message-ID: <4G3uKLAjZIW8EweQ@james-follett.com>
Source record: 114457
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

In article <Wb_58.13225$X64.4578857@news1.rdc2.pa.home.com>, ToolTime
<middlefinger4@home.comspam> writes

>James, we don't follow these rules in the States It is loike the freebanders
>there are no rules. Now go play in traffic.

At the risk of shocking our colonial cousins, Usenet is a global
community with one set of common sense, easy-to-follow conventions,
designed to ensure that its essential forum nature is preserved
for people to freely exchange views and comments in a manner
understandable to the majority. Without conventions in communication we
would never be able to communicate. Usnet's conventions were evolved
primarily in America.

Extract from:

Network Working Group, S. Hambridge, Request For Comments:
1855 Intel Corp.
FYI: 28
October 1995
Category: Informational

Netiquette Guidelines

3.1 User Guidelines

3.1.1 General Guidelines for mailing lists and NetNews

If you are sending a reply to a message or a posting be sure
you summarize the *original at the top of the message*, or
include just enough text of the original to give a context.
This will make sure readers understand when they start to
read your response.

Since NetNews, especially, is proliferated by distributing
the postings from one host to another, it is possible to see
a response to a message before seeing the original. Giving
context helps everyone. But do not include the entire
original!

One problem is that many of the upside-down posters don't bother
to trim attributions; they stick their comment at the top and
leave everything trailing below so that one is never sure what
point in a multiple attribution repost they're actually responding
to.

The considerate poster, and there are many on these newsgroups,
will show a trimmed attribution and his or her comment below
after a white line separator.

You've no idea of the havoc that upside-down postings causes with text-
reading programs for the blind such as JAWS.

Visit one of the more academic newsgroups in which posts are
frequently responded to point by point, and you will see just
how important chronological posting is.

--
James Follett Novelist (Callsign G1LXP) http://www.davew.demon.co.uk Part 1
audio CD of "Mindwarp" (prelude to Earthsearch) with Colin Baker & Neil Henry
now avail from Big Finish Productions http://www.bigfinish.net/earthsearch

3917. nice guy

Newsgroup: rec.radio.cb
Date: 2002-01-30 23:49:13 UTC
From: Macguyver <mac@guyver.com>
Message-ID: <3C58867A.EAAE872B@guyver.com>
Source record: 114203

The Purp Leonion is a nobody. Just delete all "his" messages and just skip "George's" messages and anyone with "Google" in the header.

When I hit one of the asshole's messages, I just sort by sender and mark them all read. Then I change back to threaded view. This method kills about 1/3 of the messages and most of the trash.

3918. Re: TRAMD201A MINT CONDITION!

Newsgroup: rec.radio.cb
Date: 2002-01-30 23:52:22 UTC
From: Macguyver <mac@guyver.com>
Message-ID: <3C588736.53A9EA91@guyver.com>
Source record: 114204

Michael Caplan wrote:
>
> ONLY 2 HOURS LEFT ON EBAY!!! HURRY HURRY HURRY! ITEM #1326528218
>
> --
> mike caplan

Hurry and see if you can make the reserve price!

So 374 is only 51 less then 425.

Baltimore huh? Are you a 14'er?

I can email you a good addy.

3919. Re: Legal???

Newsgroup: rec.radio.cb
Date: 2002-01-31 00:27:57 UTC
From: witchdoc@mediaone.net
Message-ID: <32e09580.0201301627.4656e51a@posting.google.com>
Source record: 114205

jabb3rw0cky@netscape.net (jabb3rw0cky) wrote in message news:<8354e2f6.0201260816.32070637@posting.google.com>...
>
> Voobner is definitely this NG's hangover-after-partying.

Thanks for the warning... but I copy you loud & clear. If a tree falls in the forest and no one is around to hear it, does it make a noise? Voobner sounds to me like the type of character who would answer that yes, it does--- a mighty loud noise, and he can't STAND it!!! Yes, I have sneaked into that forbidden place---the Mind of the Censor. I know how it works... not a happy place to be. These types are prone to McCarthyism.

But I digress... how exactly does it detriment someone else if some guy says the F-word on CB, or on ham radio or network TV for that matter? (Don't give me that "protecting the children" excuse either, because most kids *I* know have a whole bunch of cusswords I NEVER read in any dirty-dictionaries.) I must be out of my tree or something, because I just don't get how on-the-air cussing can be so hurtful to some old geez who tunes in and hears it, even though I'm a ham and I don't cuss on the air (so much for evidence-gathering). Now, *threats* are another story... where I come from, you treat a threat as a promise---but you don't transmit it unless you're gonna do it. Amen!

the Karma Enforcer
.....

3920. Barney's Purple Onion People Eater...

Newsgroup: rec.radio.cb
Date: 2002-01-31 01:05:29 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c589b5a@news.planetc.com>
Source record: 114206

NO, the "Middle Finger" Purple BARNEY "People Eater" NEEDS the HELP. He sends me e mail advocating communism by being against CB RADIO ! Can you imagine that! Anyone called anything PURPLE Onion Needs help; he NEEDS the LORD to change him and open his eyes to what the REAL world is like! MY help IS in The LORD !!!!!!!!!!!!!!!!!!!!
Dave!!!!!!!!!!!!!!!!!!!

"IllegalCBersMustGO" <keyclownslappa@hotmail.com> wrote in message news:ce9e428e.0201282346.7f27fe02@posting.google.com...

> Dave, you need help.

3921. Re: GOD ANNOUNCES THE 11TH COMMANDMENT !!!!!!!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-31 01:07:19 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c589bc3@news.planetc.com>
Source record: 114207

It may be "funny," but it ain't Scriptural or Biblical!
Dave!!!!!!!!!!!!

"SideBand" <ab8lr@csotbs.org> wrote in message
news:3C56504F.4050406@csotbs.org...
> Now THIS is funny...
>
> -SSB
>
> Brainbuster wrote:
>
> > NEWS FLASH - GOD ANNOUNCES THE 11TH COMMANDMENT.
> >
> > During a recent staff meeting in Heaven, God, Moses, and Saint Peter
> > concluded that the behavior of Ex-President Clinton has brought about
the
> > need for an eleventh commandment.
> >
> > They worked long and hard in a brain-storming session to try to settle
on the
> > wording of the new commandment, because they realized that it should
have the
> > same style, majesty and dignity as the original ten. They began their
> > brain-storming and came up with the 11th.
> >
> > After many revisions, they finally agreed that the eleventh commandment
> > should be:
> >
> > "Thou shalt not comfort thy rod with thy staff."
> >
> >
> >
> > Brainbuster.
> > ---
> >
> >
> > An atheist is a man who has no invisible means of support.
> >
> >
> >
>
>
> --
> 73 de AB8LR, Chris

>
> http://csotbs.shopiwon.com/ for great deals on computer products.
>

3922. Re: Hamboz sent to CB NewsGroup to recruit!

Newsgroup: rec.radio.cb
Date: 2002-01-31 01:23:46 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3c589f9f@news.planetc.com>
Source record: 114209

This is WHY CB is better than Ham!
Dave!
"Jerry Oxendine" <joxendi@bellsouth.net> wrote in message
news:GVX48.88142$Y17.5650465@e3500-atl2.usenetserver.com...
> OK,
> We have been using vocal communications for eons. Because it is so old,
> should we abandon
> talking because of its age? I am not saying that CW needs to be a part of
> the testing, but you are wrong about one thing.
>
> One of the things an enemy goes after in wartime, or in terrorist acts is
> communications. On
> 9/11, not only did they take down the towers, but they took down TV, radio
> relay, cellphones,
> police, fire, and Amateur repeaters. The modern "digital" modes have one
> fault; they rely upon
> fixed plant. Take out that fixed plant, attack repeaters, satellites, and
> cellphone sites to create
> confusion and breakdown in
(They can't make MORE confusion of CB, nor can they take out OUR CB's)
!!!!!!!!!! They can when they take them from our cold, bloody hands!!!!
Dave!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

3923. Re: nice guy

Newsgroup: rec.radio.cb
Date: 2002-01-31 01:26:02 UTC
From: ToolTime <middlefinger4@home.comspam>
Message-ID: <K2168.13398$X64.4725429@news1.rdc2.pa.home.com>
Source record: 114210

Thanks Scott, Is this your new name.. seems like everyone is changing there look these days....

"Macguyver" <mac@guyver.com> wrote in message news:3C58867A.EAAE872B@guyver.com...
> The Purp Leonion is a nobody. Just delete all "his" messages
> and just skip "George's" messages and anyone with "Google"
> in the header.

3924. Re: Jacksonville, N.C. Keydown

Newsgroup: rec.radio.cb
Date: 2002-01-31 01:28:04 UTC
From: wpbrock3rd@aol.com
Message-ID: <20020130202804.11198.00000366@mb-cg.aol.com>
Source record: 114212

It's funny, the town welcomes all of the fellows, brings in a lot of revenue to a small town, The police block the streets for the precessional and escort us to the killing field. Seems they don't have a problem with it! See you there Blade, Peewee

>Subject: Re: Jacksonville, N.C. Keydown
>From: webbslingblade@aol.com (Webbslingblade)
>Date: 1/29/02 10:36 PM Eastern Standard Time
>Message-id: <20020129223623.03512.00000163@mb-fq.aol.com>
>
>i was there belive me nobody died unless it was from having to much fun. see
>you all at the break march 22-23
>

3925. Re: FS Cobra 148 GTL

Newsgroup: rec.radio.cb
Date: 2002-01-31 01:29:23 UTC
From: ToolTime <middlefinger4@home.comspam>
Message-ID: <T5168.13401$X64.4728466@news1.rdc2.pa.home.com>
Source record: 114211

Yes gil you sure do you posted the same ad for the radio no less than 6 x
... Do you think they missed it the first time.

"gil" <gilpi@mindspring.com> wrote in message
news:a39rej$vq2$1@slb1.atl.mindspring.net...
> Some people in this newsgroup need a life.
>
> Gil
>
> gil <gilpi@mindspring.com> wrote in message
> news:a350tf$hi1$1@slb3.atl.mindspring.net...
> > In very good cond. $100. plus shipping email me for info and pics.
> >
> > Gil
> >
> >
> >
> >
>
>

3926. Purp Leonion took the bait...

Newsgroup: rec.radio.cb
Date: 2002-01-31 01:35:41 UTC
From: Macguyver <mac@guyver.com>
Message-ID: <3C589F6E.4A6A0AB7@guyver.com>
Source record: 114213

...And spooled out the whole line.

And now everyone knows the rest of the story.

ToolTime wrote:
>
> Thanks Scott, Is this your new name.. seems like everyone is changing there
> look these days....
>
> "Macguyver" <mac@guyver.com> wrote in message
> news:3C58867A.EAAE872B@guyver.com...
> > The Purp Leonion is a nobody. Just delete all "his" messages
> > and just skip "George's" messages and anyone with "Google"
> > in the header.

3927. MFJ Power Supplies

Newsgroup: rec.radio.cb
Date: 2002-01-31 01:47:46 UTC
From: jim <3carroll@optonline.net>
Message-ID: <3C58A267.B371D55B@optonline.net>
Source record: 114214

Anyone have an opinion on the MFJ power supplies specifically the 4125, 4225MV or 4035MV models? No crap answers like MFJ = mighty fine junk need respond as i've used their tuners for 15+ years without a problem. thanx, jim kp920

3928. WTF is next?

Newsgroup: rec.radio.cb
Date: 2002-01-31 02:06:35 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <LE168.10565$B94.1435212@news02.optonline.net>
Source record: 114215

Mr. Hand I presume....

"The Purple Onion Knows"

_____
Do You Yahoo!?
Great stuff seeking new owners in Yahoo! Auctions!
http://auctions.yahoo.com

I think I have been accused of being 4 people today alone. Way too many
people with more time on their hands than should be allowed!
I post from this account and from my account at aohell.......tra1n
Train

3929. Re: Dennis AKA #12

Newsgroup: rec.radio.cb
Date: 2002-01-31 02:24:15 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <jV168.10743$B94.1492305@news02.optonline.net>
Source record: 114216

Do a search on one of the NG data base servers in this group for
#12.....It's not rocket science!
As for his number.....You've got to be kidding!
Train

"Lil-Bump(in the middle of the road)" <Zip406@peoplepc.com> wrote in message
news:u5h6uhq57hf22d@corp.supernews.com...
> Anyone got an email address or phone # for Dennis AKA #12
>
>

3930. Re: Radio Items

Newsgroup: rec.radio.cb
Date: 2002-01-31 02:32:49 UTC
From: Landshark <S3Buell@SBCGlobal.Net>
Message-ID: <I1268.4294$zs6.3013073095@newssvr14.news.prodigy.com>
Source record: 114218
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

My My,
I thought it was only me that had a problem with
this fellow. LOL!!!!!!!!!!!
Good Luck, I kill filed him months ago and he still
seems to think I see his posts, not unless someone
quoted him do I.
Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

"James Follett" <james@marage.demon.co.uk> wrote in message
news:f9OXUJAE+DW8EwIu@james-follett.com...
> In article <cRJ58.12170$X64.4176011@news1.rdc2.pa.home.com>, ToolTime
> <middlefinger4@home.comspam> writes
> >Yes , Maybe you should try it sometime.
>
> (About 200 lines of unnecessary repost trimmed)
>
> Dearest Middlefinger,
>
> Please learn to post correctly to Usenet. I.e. Add your points
> immediately below reposted articles that have been trimmed to salient
> points.
>
> I know Outlook Express users rightly consider themselves exempt from the
> appropriate RFCs because scrolling and snipping is such an
> intellectually challenging exercise that few are equal to, but if you
> could at least give it a try...
>
> It means moving your mouse about. It can be done if you apply yourself
> and I promise that it won't bite!
>
> --
> James Follett Novelist (Callsign G1LXP) http://www.davew.demon.co.uk

Part 1
> audio CD of "Mindwarp" (prelude to Earthsearch) with Colin Baker & Neil
Henry
> now avail from Big Finish Productions http://www.bigfinish.net/earthsearch

3931. Re: RS vs Wilson

Newsgroup: rec.radio.cb
Date: 2002-01-31 02:33:59 UTC
From: Mad Dog <lgsast@strato.net>
Message-ID: <a3aagm$15puon$1@ID-20128.news.dfncis.de>
Source record: 114219

I feel the "lil-wil" is the best magnet mount antenna made, if you need to replace it
then replace it with the same. Magnet mount antennas have a base-loaded coil which is the worst performing of all the loaded antennas. Magnet-mount antennas use inductive coupling to obtain their counter-poise aka ground-plane aka reflector.
If performance is what you're after then you have to a change to a center-loaded,top-loaded or a 9' whip. Top-loaded antennas are better than center-loads and the 9' whip beats them all. The big factor determining loaded antennas performance is the placement of the coil. The top-loaded antenna has less signal attenuation because the loading coil is placed at the top or end of the antenna. Loading coils do not radiate RF energy, all they do is create heat and make the antenna electrically longer.
Loaded antennas are a compromise any way you look at it.
Magnet- mount is by far the worst of all the loaded antennas.
--
714 Sandpile,
The Mad Dog wavin' good bye
"Heather and Greg" <heatherandgreg@cox.net> wrote in message news:17e58.3751$BW5.1324660@news1.rdc1.va.home.com...
> I am looking at replacing my "lil wil" 4ft. antenna. Will an RS antenna
> that is longer work or should I try something else?
>
> Thanks
> Greg
>
>

3932. Re: WTF is next?

Newsgroup: rec.radio.cb
Date: 2002-01-31 02:34:04 UTC
From: ToolTime <middlefinger4@home.comspam>
Message-ID: <w2268.13955$X64.4780724@news1.rdc2.pa.home.com>
Source record: 114217

train are you Nasty Finger yes or No?
"Train" <cbmods@optonlineNOSPAM.com> wrote in message
news:LE168.10565$B94.1435212@news02.optonline.net...
> Mr. Hand I presume....
>
> "The Purple Onion Knows"
>
> _____
> Do You Yahoo!?
> Great stuff seeking new owners in Yahoo! Auctions!
> http://auctions.yahoo.com
>
>
> I think I have been accused of being 4 people today alone. Way too many
> people with more time on their hands than should be allowed!
> I post from this account and from my account at aohell.......tra1n
> Train
>
>
>

3933. Re: Jacksonville, N.C. Keydown

Newsgroup: rec.radio.cb
Date: 2002-01-31 02:47:55 UTC
From: ToolTime <middlefinger4@home.comspam>
Message-ID: <vf268.13968$X64.4791562@news1.rdc2.pa.home.com>
Source record: 114220

Anything to make a buck they will turn there heads for.
If someone hurts something or someone the police are putting themselves at great risk, by allowing an illegal activity. perhaps they don't know that they are condoning illegal activities, do you guys tell the cops what you are doing is Illegal? And don't say it can't happen, It only takes one keyclown to disrupt something important and whammo! Who knows knock out the communications to the nearest piggly wigglie

"WPBROCK3RD" <wpbrock3rd@aol.com> wrote in message news:20020130202804.11198.00000366@mb-cg.aol.com...
> It's funny, the town welcomes all of the fellows, brings in a lot of revenue to
> a small town, The police block the streets for the precessional and escort us
> to the killing field. Seems they don't have a problem with it! See you there
> Blade, Peewee
>
>
>
> >Subject: Re: Jacksonville, N.C. Keydown
> >From: webbslingblade@aol.com (Webbslingblade)
> >Date: 1/29/02 10:36 PM Eastern Standard Time
> >Message-id: <20020129223623.03512.00000163@mb-fq.aol.com>
> >
> >i was there belive me nobody died unless it was from having to much fun. see
> >you all at the break march 22-23
> >
>

3934. Re: check out www.badassradios.com

Newsgroup: rec.radio.cb
Date: 2002-01-31 02:58:44 UTC
From: ozark333@aol.comnojunk
Message-ID: <20020130215844.20640.00000235@mb-mh.aol.com>
Source record: 114221

www.badassradios.com

<aref="http://www.bigassradios.com">

<href="http://www.bigassradios.com">

Just testing the HTML

"If it aint broke, don't fix it"

3935. Re: Radio Items

Newsgroup: rec.radio.cb
Date: 2002-01-31 03:06:34 UTC
From: Dah Furher <middlefinger4@home.comspam>
Message-ID: <_w268.13981$X64.4806747@news1.rdc2.pa.home.com>
Source record: 114223

Sure Landshark tell it to the hand.

--

/��/)
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"Landshark" <S3Buell@SBCGlobal.Net> wrote in message
news:l1268.4294$zs6.3013073095@newssvr14.news.prodigy.com...
> My My,
> I thought it was only me that had a problem with
> this fellow. LOL!!!!!!!!!!
> Good Luck, I kill filed him months ago and he still
> seems to think I see his posts, not unless someone
> quoted him do I.
> Landshark
>
>
> --
> Please note that any post that is from
> S3Buell_SBCGlobailnet@hotmail.com
> is a FORGE. My Addy is always going to
> be from SBCGlobal.Net This person has
> been a troll on Rec.Radio.CB for a long
> time now. If you want to send a complaint,
> forward each message complete with headers
> to TOSUSENET@AOL.COM. abuse@hotmail.com,
> groups-abuse@google.com
> Beware of George WA3MO^
>
> "James Follett" <james@marage.demon.co.uk> wrote in message
> news:f9OXUJAE+DW8EwIu@james-follett.com...
> > In article <cRJ58.12170$X64.4176011@news1.rdc2.pa.home.com>, ToolTime
> > <middlefinger4@home.comspam> writes
> > >Yes , Maybe you should try it sometime.
> >
> > (About 200 lines of unnecessary repost trimmed)

> >
> > Dearest Middlefinger,
> >
> > Please learn to post correctly to Usenet. I.e. Add your points
> > immediately below reposted articles that have been trimmed to salient
> > points.
> >
> > I know Outlook Express users rightly consider themselves exempt from the
> > appropriate RFCs because scrolling and snipping is such an
> > intellectually challenging exercise that few are equal to, but if you
> > could at least give it a try...
> >
> > It means moving your mouse about. It can be done if you apply yourself
> > and I promise that it won't bite!
> >
> > --
> > James Follett Novelist (Callsign G1LXP) http://www.davew.demon.co.uk
> Part 1
> > audio CD of "Mindwarp" (prelude to Earthsearch) with Colin Baker & Neil
> Henry
> > now avail from Big Finish Productions
http://www.bigfinish.net/earthsearch
>
>

3936. Re: Jacksonville, N.C. Keydown

Newsgroup: rec.radio.cb
Date: 2002-01-31 03:08:17 UTC
From: Titan Electronics <sales@titanelectronics.cjb.net>
Message-ID: <3c58b1c0_4@corp.newsgroups.com>
Source record: 114224

Give'm Hell Peewee !
"WPBROCK3RD" <wpbrock3rd@aol.com> wrote in message
news:20020130202804.11198.00000366@mb-cg.aol.com...
> It's funny, the town welcomes all of the fellows, brings in a lot of
revenue to
> a small town, The police block the streets for the precessional and escort
us
> to the killing field. Seems they don't have a problem with it! See you
there
> Blade, Peewee
>
>
>
> >Subject: Re: Jacksonville, N.C. Keydown
> >From: webbslingblade@aol.com (Webbslingblade)
> >Date: 1/29/02 10:36 PM Eastern Standard Time
> >Message-id: <20020129223623.03512.00000163@mb-fq.aol.com>
> >
> >i was there belive me nobody died unless it was from having to much fun.
see
> >you all at the break march 22-23
> >
>

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

3937. Re: I Am An Outlaw CB Genius!

Newsgroup: rec.radio.cb
Date: 2002-01-31 03:35:22 UTC
From: ZX11D <w9jcm@arrl.net>
Message-ID: <3c58b8b0_2@corp.newsgroups.com>
Source record: 114227
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.swap

2 meter hams???????????? LOL thats funny. That show how much you know pal.
Boy there is allot of 2M dx.!!
"Twistedhed" <twistedhed_webtvnet@subdimension.com> wrote in message
news:e9de0154.0112201650.5423f9f0@posting.google.com...
> "Hammies and dog-pound refugees (dogie,nad,pipeboy) would do well to
> read my scintillating prose and learned insights on the fine art of
> freebanding. A pet peeve of mine is that hammies (certain ones) put
> down radio hobbyists like myself just because they are CBers and just
> because they use gear that's advanced. I have logged more DX on the
> freeband than most 2 meter hams have in a lifetime. Why shouldn't I be
> treated with respect? All I am asking is that the issue of legality be
> put aside and my acheivements be recognized for what they are"
>
> http://sporadicwaves.tripod.com/page7.html
>
> "If you take the time to read this you will see that we on freeband
> have problems with troublemakers too. They don't abide by our rules.
> They don't care what others think. They jam and make noises on 27.555.
> Read about it in my article. They are wrecking my freeband and they
> should be stopped"
>
> http://sporadicwaves.tripod.com/page7.html
>
> "I admit I get all upset when hammies tell me I am breaking rules. I
> don't care about rules. I don't care what others think. If I want to
> operate freeband it is my responsibility and I don't like to hear
> anyone putting me down for it. Read about how we have created our own
> little illegal alternative to ham radio on the freeband. You hammies
> can be jealous"
>
> http://sporadicwaves.tripod.com/page7.html
>
> "Hammies try to say that there are goverment users on 27.555 and
> above. I have never heard any myself so that proves there are none.
> Because of course what I say is true and everyone else is a liar.
> Read my wonderful prose and see for yourself"
>
> http://sporadicwaves.tripod.com/page7.html
>
> "Geniuses like me don't need to obey laws since we are above the
> masses. Take that, you pussy-footed hams"

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

3938. Empoer 5010

Newsgroup: rec.radio.cb
Date: 2002-01-31 03:35:55 UTC
From: Len <Len.C@sympNOCRAPatico.ca>
Message-ID: <qpeh5ugve19qnah9vb30oam2obm2c8kksp@4ax.com>
Source record: 114226

Looking for webpage's with info on the Emperor 5010, stuff with specs,
mic pinouts, mods, whatever you have or can email me the info.

Thanks

REMOVE the NOCRAP in my address to reply.

3939. Re: WTF is next?

Newsgroup: rec.radio.cb
Date: 2002-01-31 03:42:24 UTC
From: JAMES HAMPTON <j.r.hampton@worldnet.att.net>
Message-ID: <A2368.2686$zT.172846@bgtnsc06-news.ops.worldnet.att.net>
Source record: 114228

You know what is truely stupid? Flaming the newsgroups with no purpose other than feeding one's own ego. Frankly, I've had more fun bunny hunting with CB than almost anything else in the communications hobby. Seems some people (Voobner, et al) just enjoy causing problems. Of course, some CBers take a few loose cannons personally and then flame the hams. Of course, one could simply say 'live and let live', but the fact is there are good people out in cyberspace (along with a few loose cannons free on a weekend pass from Bellvue) - and wouldn't it be nicer to have a few more friends than a few more enemies? Just a thought .... Maybe we should let the spammers alone and then they just might get tired of not having responses.

73 from Rochester, NY
Jim

"Train" <cbmods@optonlineNOSPAM.com> wrote in message
news:LE168.10565$B94.1435212@news02.optonline.net...
> Mr. Hand I presume....
>
> "The Purple Onion Knows"
>
> _____
> Do You Yahoo!?
> Great stuff seeking new owners in Yahoo! Auctions!
> http://auctions.yahoo.com
>
>
> I think I have been accused of being 4 people today alone. Way too many
> people with more time on their hands than should be allowed!
> I post from this account and from my account at aohell.......tra1n
> Train
>
>
>

3940. Re: Hamboz sent to CB NewsGroup to recruit!

Newsgroup: rec.radio.cb
Date: 2002-01-31 04:05:49 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <_z368.709$E4.176907@e3500-atl2.usenetserver.com>
Source record: 114238

Hmm,

I wonder why it was that they called upon the HAMS to assist the Disaster relief efforts during 9/11? I wonder why it is that when there is a hurricane in the Carribean, it is the HAMS that get the word out and pass traffic for the authorities. I wonder why it is the HAMS that do the phone patches for the soldiers overseas instead of CBers? One of the funniest things I ever read on the newsgroup was this quote (more or less accurate), "We didn't git no traffic to pass fer the author'ties, but we wuz a-standin' by on 27.555 fer e-mer-gencee traffic". LOL! I wonder why he never got anything to pass? Because the hams had already handled it! LOL!

(Sorry, I couldn't resist taking the bait!) It's all in fun!

Jerry
Dave or Debby <truth@planetc.com> wrote in message news:3c589f9f@news.planetc.com...
> This is WHY CB is better than Ham!
> Dave!
> "Jerry Oxendine" <joxendi@bellsouth.net> wrote in message
> news:GVX48.88142$Y17.5650465@e3500-atl2.usenetserver.com...
> > OK,
> > We have been using vocal communications for eons. Because it is so old,
> > should we abandon
> > talking because of its age? I am not saying that CW needs to be a part of
> > the testing, but you are wrong about one thing.
> >
> > One of the things an enemy goes after in wartime, or in terrorist acts is
> > communications. On
> > 9/11, not only did they take down the towers, but they took down TV, radio
> > relay, cellphones,
> > police, fire, and Amateur repeaters. The modern "digital" modes have one
> > fault; they rely upon
> > fixed plant. Take out that fixed plant, attack repeaters, satellites, and
> > cellphone sites to create
> > confusion and breakdown in

> (They can't make MORE confusion of CB, nor can they take out OUR CB's)
> !!!!!!!!!! They can when they take them from our cold, bloody hands!!!!
> Dave!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
>
>

3941. Re: RS vs Wilson

Newsgroup: rec.radio.cb
Date: 2002-01-31 04:08:14 UTC
From: Richard McCollum <rmccollOMA@worldnet.att.net>
Message-ID: <Oq368.2707$zT.175167@bgtnsc06-news.ops.worldnet.att.net>
Source record: 114231

"Mad Dog" <lgsast@strato.net> wrote in message
news:a3aagm$15puon$1@ID-20128.news.dfncis.de...
> I feel the "lil-wil" is the best magnet mount antenna made, if you need
to
> replace it
> then replace it with the same. Magnet mount antennas have a base-loaded
coil
> which is the worst performing of all the loaded antennas. Magnet-mount
> antennas use inductive coupling to obtain their counter-poise aka
> ground-plane aka reflector.
> If performance is what you're after then you have to a change to a
> center-loaded,top-loaded or a 9' whip. Top-loaded antennas are better
than
> center-loads and the 9' whip beats them all. The big factor determining
> loaded antennas performance is the placement of the coil. The top-loaded
> antenna has less signal attenuation because the loading coil is placed
at
> the top or end of the antenna. Loading coils do not radiate RF energy,
all
> they do is create heat and make the antenna electrically longer.
> Loaded antennas are a compromise any way you look at it.
> Magnet- mount is by far the worst of all the loaded antennas.
> --
> 714 Sandpile,

With a single exception you got it right. Because there is more current
at the bottom of the antenna a given inductance will have more effect at
the base than anywhere else. Center loading for a given length requires
twice the inductance that a base loading which can give you some
interesting mechanical problems at 80 mph or so.

Top loading is not done with coils because the inductance would have to be
enormous, theoretically infinite in fact. The oldest top-loaded vertical
is the Marconi which might give you some idea of its age; this is the many
horizontal wires you see in old movies with a single feedline against
ground. What looks like the feedline is a vertical radiator with all the
wires being a 'capacity hat' to extend its electrical length. There is a
related antenna developed by a Bell telco engineer that featured a single
top hat fed off center; to this day off-center feeds are called 'Windoms'
even when there are dual feedlines and a center insulator. Point of all
this is that top loading is done with capacity hats.

The advantage of loading further up the antenna is that it does not
disturb current flow and it is the current that does most of the useful
radiation. You also get better bandwidth. The advantage of base loading

is that you can tap the coil for impedence matching which in CB circles is a major fetish. Top loading is indeed the best of all worlds but can be a mechanical nitemare in a mobile not to mention getting you attacked by the anti-alien squad.

Continuous loading produces helical dummy loads.

Dick N&#65533;BK

3942. Re: AM vs SSB or maybe FM

Newsgroup: rec.radio.cb
Date: 2002-01-31 04:10:17 UTC
From: wavelengthzero@aol.com
Message-ID: <8b6cfc98.0201302010.5194e9d@posting.google.com>
Source record: 114232

>
> I'd personally support the creation of a shared 11-meter band from,
> let's say, 27.4051 MHz through 27.6999 MHz. I agree with Dick and
> Aaron re. the likelihood of this ever actually coming to
> fruition...but alas, one can still hope. Power limit of 50 watts and
> yes, clarifiers "unlocked." Licensed amateurs would be permitted to
> use their amateur gear and help others, should they so request.
>
> Perhaps the ONLY good thing that may come from the removal of the ITU
> code requirement for HF is that those opposed to lifting the 155.3 mi.
> limit on CB no longer have this as their crutch. But don't hold your
> breath for any of this to actually occur.
>
> I'd also support the immediate allowance of licensed amateurs (General
> and higher) to use their equipment on the "legal 40." Frequency, mode,
> and power limitations would still be observed though. Drop that
> Kenwood or Icom down to 12 watts and don't "slide" all over the place
> and no harm done. I know, I know...;-)
>
> 73 de Bert
> KC2HMN

That would be cool

3943. Re: Japanese CB's were good, but cars were JUNK!

Newsgroup: rec.radio.cb
Date: 2002-01-31 04:12:00 UTC
From: wavelengthzero@aol.com
Message-ID: <8b6cfc98.0201302012.634f478@posting.google.com>
Source record: 114233

"Dave or Debby" <truth@planetc.com> wrote in message news:<3c56d59c@news.planetc.com>...
> THe "Communist policies" are the ones that PERMIT FOREIGN STEEL DUMPING in
> this country today, while the people have to pay the communist Income Tax on
> what they make, as well as the company, so we can't compete. The PEOPLE IN
> CONTROL (CFR, Trilateral Commission) control everyone with the debatched
> currency you have in yo pocket! I hear ya on the sins of the Union. The
> Govt.'s job is to act FOR OUR GOOD (Romans 13), and by running ALL the
> businesses to mexico, which you support (I try not to), we got some VERY
> serious problems in the country that will start a dangerous revolution when
> enough people lose their jobs because of Govt. & foreign meddling! I
> believe a founding Father said that the bankers power is more dangerous than
> standing armies!!!!!!!!!!!!!!!!
> Dave!!!!!!!!!!!!!!!!!!!!!!
>

what is trilateral commission and CFR

3944. www.BigRadio.Biz Shipping included!

Newsgroup: rec.radio.cb
Date: 2002-01-31 04:15:00 UTC
From: bigradiodotbiz@aol.com
Message-ID: <20020130231500.12296.00000340@mb-ch.aol.com>
Source record: 114234

Check out www.bigradio.biz
CB's 10 meter Mics Antennas Much more to come!
All our prices include shipping.
V/MC/AE/DISC Accepted
We are growing daily so check back often!

BigRadio.Biz
Cure For The Common MudDuckï¿½

3945. That sounds like a forge

Newsgroup: rec.radio.cb
Date: 2002-01-31 04:18:30 UTC
From: JAMES HAMPTON <j.r.hampton@worldnet.att.net>
Message-ID: <qA368.2718$zT.174759@bgtnsc06-news.ops.worldnet.att.net>
Source record: 114235

There have been folks forging posts from Twist. Whatever we may think, I doubt Twist would say anything like that. As far as DX, you are aware I am sure, that EME has been achieved using 150 watts. 'Taint the size of the ship, 'tis the motion thru the ocean.

73 from Rochester, NY
Jim

ps - nothing like being able to receive signals buried 25 to 35 dB BELOW the noise level!
pps - WHY are you posting to multiple groups?????
ppps - um ... I can think of a couple of answers ... can anyone else?

"ZX11D" <w9jcm@arrl.net> wrote in message
news:3c58b8b0_2@corp.newsgroups.com...
> 2 meter hams???????????? LOL thats funny. That show how much you know pal.
> Boy there is allot of 2M dx.!!
> "Twistedhed" <twistedhed_webtvnet@subdimension.com> wrote in message
> news:e9de0154.0112201650.5423f9f0@posting.google.com...
> > "Hammies and dog-pound refugees (dogie,nad,pipeboy) would do well to
> > read my scintillating prose and learned insights on the fine art of
> > freebanding. A pet peeve of mine is that hammies (certain ones) put
> > down radio hobbyists like myself just because they are CBers and just
> > because they use gear that's advanced. I have logged more DX on the
> > freeband than most 2 meter hams have in a lifetime. Why shouldn't I be
> > treated with respect? All I am asking is that the issue of legality be
> > put aside and my acheivements be recognized for what they are"
> >
> > http://sporadicwaves.tripod.com/page7.html
> >
> > "If you take the time to read this you will see that we on freeband
> > have problems with troublemakers too. They don't abide by our rules.
> > They don't care what others think. They jam and make noises on 27.555.
> > Read about it in my article. They are wrecking my freeband and they
> > should be stopped"
> >
> > http://sporadicwaves.tripod.com/page7.html
> >
> > "I admit I get all upset when hammies tell me I am breaking rules. I
> > don't care about rules. I don't care what others think. If I want to
> > operate freeband it is my responsibility and I don't like to hear
> > anyone putting me down for it. Read about how we have created our own
> > little illegal alternative to ham radio on the freeband. You hammies
> > can be jealous"
> >

> > http://sporadicwaves.tripod.com/page7.html
> >
> > "Hammies try to say that there are goverment users on 27.555 and
> > above. I have never heard any myself so that proves there are none.
> > Because of course what I say is true and everyone else is a liar.
> > Read my wonderful prose and see for yourself"
> >
> > http://sporadicwaves.tripod.com/page7.html
> >
> > "Geniuses like me don't need to obey laws since we are above the
> > masses. Take that, you pussy-footed hams"
>
>
>
>
> -----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
> http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
> -----== Over 80,000 Newsgroups - 16 Different Servers! =-----

3946. Re: Since twistie is too lazy to use a search engine...

Newsgroup: rec.radio.cb
Date: 2002-01-31 04:18:52 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <MA368.12312$B94.1871199@news02.optonline.net>
Source record: 114236

I know you're in a world of your own up there Sparky but you need to rethink your TIME ZONE.....Like everything else about you.....it's a little off.
Train

"Sparky" <sparky@cet.com> wrote in message news:3c58a3a4.1357031@news.cet.com...
> On Wed, 30 Jan 2002 08:12:16 -0500 (EST), twistedhed@webtv.net
> (Twistedhed) wrote:
>
> <snip>
> >What a coincidence. This is the same contact info to debunk your lies
> >concerning cb interfering with emergency communications. As you said,
> >you have neither substantiated NOR provided a single reference that
> >backs anything you say. That's because it's 100% bullshit.
>
> The first thing you should do is contact the FCC and CISPR. They have
> literally thousands of reports of RFI disrupting emergency services,
> and much of it caused by unauthorized transmissions. Then check out
> the FAA:
>
> http://www.faa.gov/ats/aaf/asr/asr100/rfi.htm
> http://www.faa.gov/avr/air/asw/fadecplcy3.jrc.drft-memo.htm
> ...and a couple hundred more articles on EMI and RFI. The FAA also has
> piles of RFI and EMI reports on file, available on request.
>
> Here's a few more pages for ya, both directly and indirectly related
> to harmful radio interference:
>
> http://www.rvs.uni-bielefeld.de/publications/Reports/EMI.html
> http://www.info.gov.hk/gia/general/199901/22/0122063.htm
> http://cyberskies.com/feb1998/holding.html
> http://www.yorkemc.co.uk/Technical/Papers/Docs/Emv99/emv99.htm
> http://www.astron.nl/craf/nwsl9701.htm
> http://www.ce-mag.com/archive/2000/sepoct/newsline.html
> http://www.magma.ca/~pamelas/emf/
>
> Do you need some more, twist? Do a search on Alta-Vista. There are
> hundreds (if not thousands) of sites with specific examples.
>
> Now go beat your dogs, shoot some college kids, pray to the saucer
> men, suck on your jockstrap, or do whatever it is you do -- just quit
> whining!

3947. Re: EEI voobner/fooltime one in the same???????

Newsgroup: rec.radio.cb
Date: 2002-01-31 04:19:03 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201302019.39c00bbd@posting.google.com>
Source record: 114237

mrhandupsideyurhead@hotmail.com (mr hand) wrote in message
news:<6242fdc7.0201301208.4cb7c995@posting.google.com>...
> ill tell you what i know is that you are voobner and that you have
> been fucking this newsboard over for onths now so fuck off you peice
> of dog shit.
> "ToolTime" <middlefinger4@home.comspam> wrote in message
news:<BYJ58.12176$X64.4184319@news1.rdc2.pa.home.com>...
> > what have you heard??
> > "John Phelps" <chilinvilin@webtv.net> wrote in message
> > news:20787-3C576019-18@storefull-617.iap.bryant.webtv.net...
> > > Any comments on all this shit going on with them? IE x-force amps, David
> > > Pace, forging posts etc etc
> > > L8ter,
> > > JP
> > >

Why must I be blamed every time a CB outlaw gets disrespected? Oh
sure, it's all my fault, no one else thinks these guys are clowns.

-Aaron-

3948. Re: Hallicrafters Co., Grand Prairie, TX ? ? ?

Newsgroup: rec.radio.cb
Date: 2002-01-31 04:20:38 UTC
From: steve <stevejfranklin@attbi.com>
Message-ID: <3C58C49E.B1970CFD@attbi.com>
Source record: 114239
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.cb

I actually worked in the Grand Prairie Plant then, dam what a bunch of screw ups, they seamed to have some connection with Peterson Scanners also, one of the first scanners on the market. They keep building some old gear for the military and the only engineer they had tried to develop a CB ,and keep having problems with the modulator circuit, He was a Ass hole from the north east and hated Texas. They tried to get into the fire alarm, antenna market, and what ever else came in.

K5DH wrote:

> On the front cover of the owner's manual for a late 1970s
> Hallicrafters HCM-270 CB radio, it states "Hallicrafters
> Company, Grand Prairie, Texas". I was not aware that
> Hallicrafters ever had a location in Texas. I thought
> they were in New York. Anyone have info on this?
>
> Anyone have info on 1970s Hallicrafters CB radios? Was
> this some kind of "comeback" attempt, or did someone
> assume the name, or what?
>
> 73,
> Dean, K5DH
> Visit my amateur radio web site at http://www.qsl.net/k5dh

3949. Dennis AKA #12

Newsgroup: rec.radio.cb
Date: 2002-01-31 04:20:58 UTC
From: "Lil-Bump(in the middle of the road)" <Zip406@peoplepc.com>
Message-ID: <u5h6uhq57hf22d@corp.supernews.com>
Source record: 114208

Anyone got an email address or phone # for Dennis AKA #12

3950. FS: Electronics...radio

Newsgroup: rec.radio.cb
Date: 2002-01-31 04:24:25 UTC
From: Stephen Gale <stephengale@sympatico.ca>
Message-ID: <0G368.35181$f53.2569692@news20.bellglobal.com>
Source record: 114240
Cross-posted to: mtl.forsale-vendre,ott.forsale,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

Audio: http://members.kingston.net/sgale/gold2/audio.html

Radio: http://members.kingston.net/sgale/gold2/radio.html

3951. Re: Empoer 5010

Newsgroup: rec.radio.cb
Date: 2002-01-31 04:24:58 UTC
From: tramd300@aol.com
Message-ID: <20020130232458.20485.00000179@mb-ma.aol.com>
Source record: 114241

Not sure if the unit is listed here, but there is a lot of good info.
http://www.radiomods.co.nz/framescbsite.html

Hope this helps...

3952. Since twistie is too lazy to use a search engine...

Newsgroup: rec.radio.cb
Date: 2002-01-31 04:29:39 UTC
From: sparky@cet.com
Message-ID: <3c58a3a4.1357031@news.cet.com>
Source record: 114222

On Wed, 30 Jan 2002 08:12:16 -0500 (EST), twistedhed@webtv.net
(Twistedhed) wrote:

<snip>
>What a coincidence. This is the same contact info to debunk your lies
>concerning cb interfering with emergency communications. As you said,
>you have neither substantiated NOR provided a single reference that
>backs anything you say. That's because it's 100% bullshit.

The first thing you should do is contact the FCC and CISPR. They have
literally thousands of reports of RFI disrupting emergency services,
and much of it caused by unauthorized transmissions. Then check out
the FAA:

http://www.faa.gov/ats/aaf/asr/asr100/rfi.htm
http://www.faa.gov/avr/air/asw/fadecplcy3.jrc.drft-memo.htm
...and a couple hundred more articles on EMI and RFI. The FAA also has
piles of RFI and EMI reports on file, available on request.

Here's a few more pages for ya, both directly and indirectly related
to harmful radio interference:

http://www.rvs.uni-bielefeld.de/publications/Reports/EMI.html
http://www.info.gov.hk/gia/general/199901/22/0122063.htm
http://cyberskies.com/feb1998/holding.html
http://www.yorkemc.co.uk/Technical/Papers/Docs/Emv99/emv99.htm
http://www.astron.nl/craf/nwsl9701.htm
http://www.ce-mag.com/archive/2000/sepoct/newsline.html
http://www.magma.ca/~pamelas/emf/

Do you need some more, twist? Do a search on Alta-Vista. There are
hundreds (if not thousands) of sites with specific examples.

Now go beat your dogs, shoot some college kids, pray to the saucer
men, suck on your jockstrap, or do whatever it is you do -- just quit
whining!

3953. Re: Since twistie is too lazy to use a search engine...

Newsgroup: rec.radio.cb
Date: 2002-01-31 04:31:16 UTC
From: Dah Furher <middlefinger4@home.comspam>
Message-ID: <oM368.14028$X64.4896309@news1.rdc2.pa.home.com>
Source record: 114242

Oh Come on sparky you know that shit can't happen even if the government says it's so, I think it is just a conspiracy against the keyclowns.

"Sparky" <sparky@cet.com> wrote in message news:3c58d6c1.14441155@news.cet.com...
> Here's another one, twist:
>
> http://catless.ncl.ac.uk/Risks/5.56.html#subj1
>
> " News article on EMI affecting Black Hawk helicopter
> John Woods <jfw@EDDIE.MIT.EDU2>
> Sun, 8 Nov 87 20:18:27 EST
> (Well, after the reports of the President's plane affecting people's
> garage
> doors, I guess it is appropriate that we are able to return the
> "favor"...)
>
> Radio waves reportedly can down copter
> By Mark Thompson, Knight-Ridder Service
> (From the Boston Globe, 8 November 1987)
>
> WASHINGTON - The Army's most advanced helicopter to carry troops into
> battle
> can be knocked out of the sky by routine radio waves from microwave
> towers, radio antennas, and radars, according to Pentagon officials
> and
> documents.
> Investigators believe such radio waves made five of the Army's
> UH-60 Black
> Hawks nosedive into the ground since 1982, killing 22 servicemen. The
> problem could be even more devastating in wartime, they said, because
> the Soviets are perfecting a radio-wave weapon to exploit the
> vulnerability.
> "We've got a very sophisticated electronic aircraft, and if the
> radiation we're putting up in peacetime -- microwaves, antennas, TVs
> --
> is causing the aircraft to flutter and wobble, then -- and I don't
> like
> to talk about this because it is kind of a breach of security -- we're
> going to have problems in wartime," said Jerry A. McVey, a former
> Army
> major who led the investigation into a still-unexplained Black Hawk
> crash last year.
> Radio waves in the air can enter the helicopter's wiring and

> electrical components and generate false commands that can range from
> simply flashing the warning lights to sending the craft into a fatal
> dive.
> The Army recently warned its Black Hawk pilots that flight near
> radio
> towers can cause unexpected dives that could endanger the $6 million
> aircraft.
> "Pilots should be made aware that flights near microwave antennas or
> shipboard radar may cause uncommanded attitude changes," the Army told
> its pilots in August following extensive tests earlier this year.
> ..."
>
> Need some more?

3954. Re: Since twistie is too lazy to use a search engine...

Newsgroup: rec.radio.cb
Date: 2002-01-31 04:40:28 UTC
From: Dah Furher <middlefinger4@home.comspam>
Message-ID: <0V368.14030$X64.4904122@news1.rdc2.pa.home.com>
Source record: 114243

Oh come on Sparky, now we are to believe the FAA actually has a page dedicated to rfi problems. How could that be twisty says it can't and never happens.

"Sparky" <sparky@cet.com> wrote in message news:3c58a3a4.1357031@news.cet.com...
> On Wed, 30 Jan 2002 08:12:16 -0500 (EST), twistedhed@webtv.net
> (Twistedhed) wrote:
>
> <snip>
> >What a coincidence. This is the same contact info to debunk your lies
> >concerning cb interfering with emergency communications. As you said,
> >you have neither substantiated NOR provided a single reference that
> >backs anything you say. That's because it's 100% bullshit.
>
> The first thing you should do is contact the FCC and CISPR. They have
> literally thousands of reports of RFI disrupting emergency services,
> and much of it caused by unauthorized transmissions. Then check out
> the FAA:
>
> http://www.faa.gov/ats/aaf/asr/asr100/rfi.htm
> http://www.faa.gov/avr/air/asw/fadecplcy3.jrc.drft-memo.htm
> ...and a couple hundred more articles on EMI and RFI. The FAA also has
> piles of RFI and EMI reports on file, available on request.
>
> Here's a few more pages for ya, both directly and indirectly related
> to harmful radio interference:
>
> http://www.rvs.uni-bielefeld.de/publications/Reports/EMI.html
> http://www.info.gov.hk/gia/general/199901/22/0122063.htm
> http://cyberskies.com/feb1998/holding.html
> http://www.yorkemc.co.uk/Technical/Papers/Docs/Emv99/emv99.htm
> http://www.astron.nl/craf/nwsl9701.htm
> http://www.ce-mag.com/archive/2000/sepoct/newsline.html
> http://www.magma.ca/~pamelas/emf/
>
> Do you need some more, twist? Do a search on Alta-Vista. There are
> hundreds (if not thousands) of sites with specific examples.
>
> Now go beat your dogs, shoot some college kids, pray to the saucer
> men, suck on your jockstrap, or do whatever it is you do -- just quit
> whining!

3955. Re: Since twistie is too lazy to use a search engine...

Newsgroup: rec.radio.cb
Date: 2002-01-31 04:41:40 UTC
From: sparky@cet.com
Message-ID: <3c58ca29.11217332@news.cet.com>
Source record: 114225

THAT'S why there are specific frequency allocations!

THAT'S why there are power limitations!

THAT'S why there are such strict standards for specral purity!

THAT'S why an FCC violation can cost you $17,000!

Because IT AIN'T JAYWALKING!!!

3956. Re: WTF is next?

Newsgroup: rec.radio.cb
Date: 2002-01-31 05:05:56 UTC
From: Landshark <S3Buell@SBCGlobal.Net>
Message-ID: <Ug468.4358$sD7.3050800388@newssvr14.news.prodigy.com>
Source record: 114245

It's ok Train, I've yet to see it, but I'm
sure I too have been accused.

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

"Train" <cbmods@optonlineNOSPAM.com> wrote in message
news:LE168.10565$B94.1435212@news02.optonline.net...
> Mr. Hand I presume....
>
> "The Purple Onion Knows"
>
> _____
> Do You Yahoo!?
> Great stuff seeking new owners in Yahoo! Auctions!
> http://auctions.yahoo.com
>
>
> I think I have been accused of being 4 people today alone. Way too many
> people with more time on their hands than should be allowed!
> I post from this account and from my account at aohell.......tra1n
> Train
>
>
>

3957. Re: That sounds like a forge

Newsgroup: rec.radio.cb
Date: 2002-01-31 05:11:43 UTC
From: Landshark <S3Buell@SBCGlobal.Net>
Message-ID: <jm468.4369$OR7.3051708626@newssvr14.news.prodigy.com>
Source record: 114246

Correct James, Twist is on WebTv so
anything that is not from WebTv in his name
is a forge.

Landshark

--
Please note that any post that is from
S3Buell_SBCGlobailnet@hotmail.com
is a FORGE. My Addy is always going to
be from SBCGlobal.Net This person has
been a troll on Rec.Radio.CB for a long
time now. If you want to send a complaint,
forward each message complete with headers
to TOSUSENET@AOL.COM. abuse@hotmail.com,
groups-abuse@google.com
Beware of George WA3MO^

"JAMES HAMPTON" <j.r.hampton@worldnet.att.net> wrote in message
news:qA368.2718$zT.174759@bgtnsc06-news.ops.worldnet.att.net...
> There have been folks forging posts from Twist. Whatever we may think, I
> doubt Twist would say anything like that. As far as DX, you are aware I
am
> sure, that EME has been achieved using 150 watts. 'Taint the size of the
> ship, 'tis the motion thru the ocean.
>
> 73 from Rochester, NY
> Jim
>
> ps - nothing like being able to receive signals buried 25 to 35 dB BELOW
the
> noise level!
> pps - WHY are you posting to multiple groups?????
> ppps - um ... I can think of a couple of answers ... can anyone else?
>
>
> "ZX11D" <w9jcm@arrl.net> wrote in message
> news:3c58b8b0_2@corp.newsgroups.com...
> > 2 meter hams???????????? LOL thats funny. That show how much you know
pal.
> > Boy there is allot of 2M dx.!!
> > "Twistedhed" <twistedhed_webtvnet@subdimension.com> wrote in message
> > news:e9de0154.0112201650.5423f9f0@posting.google.com...
> > > "Hammies and dog-pound refugees (dogie,nad,pipeboy) would do well to
> > > read my scintillating prose and learned insights on the fine art of

> > > freebanding. A pet peeve of mine is that hammies (certain ones) put
> > > down radio hobbyists like myself just because they are CBers and just
> > > because they use gear that's advanced. I have logged more DX on the
> > > freeband than most 2 meter hams have in a lifetime. Why shouldn't I be
> > > treated with respect? All I am asking is that the issue of legality be
> > > put aside and my acheivements be recognized for what they are"
> > >
> > > http://sporadicwaves.tripod.com/page7.html
> > >
> > > "If you take the time to read this you will see that we on freeband
> > > have problems with troublemakers too. They don't abide by our rules.
> > > They don't care what others think. They jam and make noises on 27.555.
> > > Read about it in my article. They are wrecking my freeband and they
> > > should be stopped"
> > >
> > > http://sporadicwaves.tripod.com/page7.html
> > >
> > > "I admit I get all upset when hammies tell me I am breaking rules. I
> > > don't care about rules. I don't care what others think. If I want to
> > > operate freeband it is my responsibility and I don't like to hear
> > > anyone putting me down for it. Read about how we have created our own
> > > little illegal alternative to ham radio on the freeband. You hammies
> > > can be jealous"
> > >
> > > http://sporadicwaves.tripod.com/page7.html
> > >
> > > "Hammies try to say that there are goverment users on 27.555 and
> > > above. I have never heard any myself so that proves there are none.
> > > Because of course what I say is true and everyone else is a liar.
> > > Read my wonderful prose and see for yourself"
> > >
> > > http://sporadicwaves.tripod.com/page7.html
> > >
> > > "Geniuses like me don't need to obey laws since we are above the
> > > masses. Take that, you pussy-footed hams"
> >
> >
> >
> >
> > -----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
> > http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
> > -----== Over 80,000 Newsgroups - 16 Different Servers! =-----
>
>

3958. Re: Since twistie is too lazy to use a search engine...

Newsgroup: rec.radio.cb
Date: 2002-01-31 05:25:02 UTC
From: sparky@cet.com
Message-ID: <3c58d427.13775629@news.cet.com>
Source record: 114229

Let me quote one just for you, twistie:

http://www.yorkemc.co.uk/Technical/Papers/Docs/Emv99/emv99.htm

"EMC of Medical Equipment
Dr Martin P. Robinson University of York, Heslington, York

N. J. Wainwright York EMC Services Ltd., University of York,
Heslington, York

EMV'99 Dusseldorf, Germany

1 Introduction

Is EMC of medical equipment a problem? Although electrical
interference is often no more than a minor nuisance, some EMI-induced
failures have certainly lead to injury or death. Some examples:

In 1992, a patient attached to a monitor-defibrillator in an ambulance
died because interference from the ambulance radio prevented the
machine from working [1].

In 1987, patient monitoring systems failed to sound alarms because of
interference; two patients died as a result [2]

In 1993, a patient fitted with a pacemaker went into ventricular
fibrillation shortly after being scanned with a metal detector outside
a courtroom [2].

In the USA, the Food and Drug Administration (FDA) collects reports of
medical equipment failure. Jeffrey Silberberg of the FDA's Centre for
Devices and Radiological Health states that between 1979 and 1993
there were over 100 reports attributed to EMI [2]. These include
interference to a wide range of devices, including ECG, ventilators,
infusion pumps and apnoea monitors, from a variety of sources
including electrosurgery, fluorescent lights and radio transmitters.
The EMI reports form only a small portion of the 95,000 incidents
reported to the FDA each year. However Silberberg and others believe
there is widespread under-reporting of EMI incidents.

..."

Is that enough proof for you? Do you want more?

3959. Re: GOD ANNOUNCES THE 11TH COMMANDMENT !!!!!!!!!!

Newsgroup: rec.radio.cb
Date: 2002-01-31 05:33:06 UTC
From: SideBand <ab8lr@csotbs.org>
Message-ID: <3C58D712.1070205@csotbs.org>
Source record: 114347

True.. but then again, this is a CB newsgroup, not a scripture or bible newsgroup.

I thought it was hilarious!

-SSB

Dave or Debby wrote:

> It may be "funny," but it ain't Scriptural or Biblical!
> Dave!!!!!!!!!!!!
>
> "SideBand" <ab8lr@csotbs.org> wrote in message
> news:3C56504F.4050406@csotbs.org...
>
>>Now THIS is funny...
>>
>>-SSB
>>
>>Brainbuster wrote:
>>
>>
>>>NEWS FLASH - GOD ANNOUNCES THE 11TH COMMANDMENT.
>>>
>>>During a recent staff meeting in Heaven, God, Moses, and Saint Peter
>>>concluded that the behavior of Ex-President Clinton has brought about
>>>
> the
>
>>>need for an eleventh commandment.
>>>
>>>They worked long and hard in a brain-storming session to try to settle
>>>
> on the
>
>>>wording of the new commandment, because they realized that it should
>>>
> have the
>
>>>same style, majesty and dignity as the original ten. They began their
>>>brain-storming and came up with the 11th.
>>>
>>>After many revisions, they finally agreed that the eleventh commandment
>>>should be:
>>>

>>>"Thou shalt not comfort thy rod with thy staff."
>>>
>>>
>>>
>>>Brainbuster.
>>>---
>>>
>>>
>>>An atheist is a man who has no invisible means of support.
>>>
>>>
>>>
>>>
>>
>>--
>>73 de AB8LR, Chris
>>
>>http://csotbs.shopiwon.com/ for great deals on computer products.
>>
>>
>
>

--
73 de AB8LR, Chris

http://csotbs.shopiwon.com/ for great deals on computer products.

3960. Re: Since twistie is too lazy to use a search engine...

Newsgroup: rec.radio.cb
Date: 2002-01-31 05:35:03 UTC
From: sparky@cet.com
Message-ID: <3c58d6c1.14441155@news.cet.com>
Source record: 114230

Here's another one, twist:

http://catless.ncl.ac.uk/Risks/5.56.html#subj1

" News article on EMI affecting Black Hawk helicopter
John Woods <jfw@EDDIE.MIT.EDU2>
Sun, 8 Nov 87 20:18:27 EST
(Well, after the reports of the President's plane affecting people's
garage
doors, I guess it is appropriate that we are able to return the
"favor"...)

Radio waves reportedly can down copter
By Mark Thompson, Knight-Ridder Service
(From the Boston Globe, 8 November 1987)

WASHINGTON - The Army's most advanced helicopter to carry troops into
battle
can be knocked out of the sky by routine radio waves from microwave
towers, radio antennas, and radars, according to Pentagon officials
and
documents.
Investigators believe such radio waves made five of the Army's
UH-60 Black
Hawks nosedive into the ground since 1982, killing 22 servicemen. The
problem could be even more devastating in wartime, they said, because
the Soviets are perfecting a radio-wave weapon to exploit the
vulnerability.
"We've got a very sophisticated electronic aircraft, and if the
radiation we're putting up in peacetime -- microwaves, antennas, TVs
--
is causing the aircraft to flutter and wobble, then -- and I don't
like
to talk about this because it is kind of a breach of security -- we're
going to have problems in wartime," said Jerry A. McVey, a former
Army
major who led the investigation into a still-unexplained Black Hawk
crash last year.
Radio waves in the air can enter the helicopter's wiring and
electrical components and generate false commands that can range from
simply flashing the warning lights to sending the craft into a fatal
dive.
The Army recently warned its Black Hawk pilots that flight near
radio
towers can cause unexpected dives that could endanger the $6 million

aircraft.
"Pilots should be made aware that flights near microwave antennas or shipboard radar may cause uncommanded attitude changes," the Army told its pilots in August following extensive tests earlier this year.
..."

Need some more?

3961. Re: Schematics?

Newsgroup: rec.radio.cb
Date: 2002-01-31 05:36:03 UTC
From: SideBand <ab8lr@csotbs.org>
Message-ID: <3C58D7C3.6000407@csotbs.org>
Source record: 114348

I may be wrong here, but I thing the Cobra 1000 base was the same as the Cobra 29 mobile, minus the on-board power supply... You might look for online pics of the board in a C-29 and compare it to yours...

-SSB

R Packer II wrote:

> Anyone know where I can find schematics for a Cobra 1000 GTL? I have an old
> one that needs parts replaced, and I would like to be able to do it
> myself...but I would like them to be online (don't want to have a bunch of
> books laying around). Also, does anyone know where I can find amp schematics
> so I can build one? I just wanna see if I can do it, don't wanna key it
> up...yanno? I am kinda happy with my equip., and don't want "big brother"
> taking it. Just got around to getting a base and stuff...would hate to see
> it walk out the door!!!
>
>
>
> Ron
>
>
>

--
73 de AB8LR, Chris

http://csotbs.shopiwon.com/ for great deals on computer products.

3962. Re: Since twistie is too lazy to use a search engine...

Newsgroup: rec.radio.cb
Date: 2002-01-31 05:52:17 UTC
From: sparky@cet.com
Message-ID: <3c58da36.271768@news.cet.com>
Source record: 114349

On Thu, 31 Jan 2002 04:18:52 GMT, "Train" <cbmods@optonlineNOSPAM.com>
wrote:

>I know you're in a world of your own up there Sparky but you need to rethink
>your TIME ZONE.............Like everything else about you......it's a little
>off.
>Train

I come up with proof that radio interference can and does kill people,
and that's all you got to say? I need to set the RTC on my computer?
You're a real prize, Train!

Ok, I reset it just for you. Now go back to ignoring reality like a
good little keyclown.

3963. Re: RS vs Wilson

Newsgroup: rec.radio.cb
Date: 2002-01-31 06:07:25 UTC
From: Tom Bridge - Doc <t.bridge@verizon.net>
Message-ID: <xa568.6872$pb.2031@nwrddc01.gnilink.net>
Source record: 114350

Greg do not buy A shit shack antenna they really suck I had one and the k40 was much better and I scrapped it and bought the k40 but I like the Wilson antenna's better so look into them.

--
- Doc -
Buffalo, NY / Niagara Falls
http://hr2510.homeip.net:2510/
Heather and Greg <heatherandgreg@cox.net> wrote in message
news:17e58.3751$BW5.1324660@news1.rdc1.va.home.com...
> I am looking at replacing my "lil wil" 4ft. antenna. Will an RS antenna
> that is longer work or should I try something else?
>
> Thanks
> Greg
>
>

3964. Re: That sounds like a forge

Newsgroup: rec.radio.cb
Date: 2002-01-31 06:48:57 UTC
From: JAMES HAMPTON <j.r.hampton@worldnet.att.net>
Message-ID: <tN568.2391$I5.186855@bgtnsc05-news.ops.worldnet.att.net>
Source record: 114351

Thanks for the input. I didn't see the original post and couldn't pull up
the properties, but it just didn't sound like him. It sounded like a couple
of our resident you-know-what. If I ever came into the newsgroup and found
only posts about antennas, rigs, amps, and wiring - well, I just might have
a heart attack!

73 from Rochester, NY
Jim

"Landshark" <S3Buell@SBCGlobal.Net> wrote in message
news:jm468.4369$OR7.3051708626@newssvr14.news.prodigy.com...
> Correct James, Twist is on WebTv so
> anything that is not from WebTv in his name
> is a forge.
>
> Landshark
>
>
> --
> Please note that any post that is from
> S3Buell_SBCGlobailnet@hotmail.com
> is a FORGE. My Addy is always going to
> be from SBCGlobal.Net This person has
> been a troll on Rec.Radio.CB for a long
> time now. If you want to send a complaint,
> forward each message complete with headers
> to TOSUSENET@AOL.COM. abuse@hotmail.com,
> groups-abuse@google.com
> Beware of George WA3MO^
>
> "JAMES HAMPTON" <j.r.hampton@worldnet.att.net> wrote in message
> news:qA368.2718$zT.174759@bgtnsc06-news.ops.worldnet.att.net...
> > There have been folks forging posts from Twist. Whatever we may think,
I
> > doubt Twist would say anything like that. As far as DX, you are aware I
> am
> > sure, that EME has been achieved using 150 watts. 'Taint the size of
the
> > ship, 'tis the motion thru the ocean.
> >
> > 73 from Rochester, NY
> > Jim
> >
> > ps - nothing like being able to receive signals buried 25 to 35 dB BELOW
> the

> > noise level!
> > pps - WHY are you posting to multiple groups?????
> > ppps - um ... I can think of a couple of answers ... can anyone else?
> >
> >
> > "ZX11D" <w9jcm@arrl.net> wrote in message
> > news:3c58b8b0_2@corp.newsgroups.com...
> > > 2 meter hams???????????? LOL thats funny. That show how much you know
> pal.
> > > Boy there is allot of 2M dx.!!
> > > "Twistedhed" <twistedhed_webtvnet@subdimension.com> wrote in message
> > > news:e9de0154.0112201650.5423f9f0@posting.google.com...
> > > > "Hammies and dog-pound refugees (dogie,nad,pipeboy) would do well to
> > > > read my scintillating prose and learned insights on the fine art of
> > > > freebanding. A pet peeve of mine is that hammies (certain ones) put
> > > > down radio hobbyists like myself just because they are CBers and
just
> > > > because they use gear that's advanced. I have logged more DX on the
> > > > freeband than most 2 meter hams have in a lifetime. Why shouldn't I
be
> > > > treated with respect? All I am asking is that the issue of legality
be
> > > > put aside and my acheivements be recognized for what they are"
> > > >
> > > > http://sporadicwaves.tripod.com/page7.html
> > > >
> > > > "If you take the time to read this you will see that we on freeband
> > > > have problems with troublemakers too. They don't abide by our rules.
> > > > They don't care what others think. They jam and make noises on
27.555.
> > > > Read about it in my article. They are wrecking my freeband and they
> > > > should be stopped"
> > > >
> > > > http://sporadicwaves.tripod.com/page7.html
> > > >
> > > > "I admit I get all upset when hammies tell me I am breaking rules. I
> > > > don't care about rules. I don't care what others think. If I want to
> > > > operate freeband it is my responsibility and I don't like to hear
> > > > anyone putting me down for it. Read about how we have created our
own
> > > > little illegal alternative to ham radio on the freeband. You hammies
> > > > can be jealous"
> > > >
> > > > http://sporadicwaves.tripod.com/page7.html
> > > >
> > > > "Hammies try to say that there are goverment users on 27.555 and
> > > > above. I have never heard any myself so that proves there are none.
> > > > Because of course what I say is true and everyone else is a liar.
> > > > Read my wonderful prose and see for yourself"
> > > >

> > > > http://sporadicwaves.tripod.com/page7.html
> > > >
> > > > "Geniuses like me don't need to obey laws since we are above the
> > > > masses. Take that, you pussy-footed hams"
> > >
> > >
> > >
> > >
> > > -----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
> > > http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
> > > -----== Over 80,000 Newsgroups - 16 Different Servers! =-----
> >
> >
>
>

3965. Re: Hallicrafters Co., Grand Prairie, TX ? ? ?

Newsgroup: rec.radio.cb
Date: 2002-01-31 06:51:21 UTC
From: Greg Gifford <cleophus@HiWAAY.net>
Message-ID: <a1468.78670$h31.5147134@e420r-atl1.usenetserver.com>
Source record: 114244
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.cb

The Hallicrafters Company was bought out by Braker Corporation of Dallas, Texas in 1975 and the whole company was moved to Grand Prairie, Texas. They made a few CB's and put the Hallicrafters name on various portable Japanese radios. The Braker Corp. went belly up in 1980, and the Great name and legacy of Hallicrafters along with it. I hope this sheds a little light for you.

--
73
GREG GIFFORD / KG4MMY
"K5DH" <k5dh@raytheon.com> wrote in message
news:AKT58.122$Bd4.566@dfw-service2.ext.raytheon.com...
> On the front cover of the owner's manual for a late 1970s
> Hallicrafters HCM-270 CB radio, it states "Hallicrafters
> Company, Grand Prairie, Texas". I was not aware that
> Hallicrafters ever had a location in Texas. I thought
> they were in New York. Anyone have info on this?
>
> Anyone have info on 1970s Hallicrafters CB radios? Was
> this some kind of "comeback" attempt, or did someone
> assume the name, or what?
>
> 73,
> Dean, K5DH
> Visit my amateur radio web site at http://www.qsl.net/k5dh
>

3966. Re: Hallicrafters Co., Grand Prairie, TX ? ? ?

Newsgroup: rec.radio.cb
Date: 2002-01-31 07:05:52 UTC
From: Brian Hill <jonnysocko@jps.net>
Message-ID: <k1668.9969$ks5.931307@newsread1.prod.itd.earthlink.net>
Source record: 114352
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.cb

Yea Steve sounds like some of the engineers i've delt with. I guess it takes more than a great name huh? Hey I bet hes still an ass hole :)))

> I actually worked in the Grand Prairie Plant then, dam what a bunch of
> screw ups, they seamed to have some connection with Peterson Scanners
> also, one of the first scanners on the market. They keep building some
> old gear for the military and the only engineer they had tried to
> develop a CB ,and keep having problems with the modulator circuit, He
> was a Ass hole from the north east and hated Texas. They tried to get
> into the fire alarm, antenna market, and what ever else came in.
>
> K5DH wrote:
>
> > On the front cover of the owner's manual for a late 1970s
> > Hallicrafters HCM-270 CB radio, it states "Hallicrafters
> > Company, Grand Prairie, Texas". I was not aware that
> > Hallicrafters ever had a location in Texas. I thought
> > they were in New York. Anyone have info on this?
> >
> > Anyone have info on 1970s Hallicrafters CB radios? Was
> > this some kind of "comeback" attempt, or did someone
> > assume the name, or what?
> >
> > 73,
> > Dean, K5DH
> > Visit my amateur radio web site at http://www.qsl.net/k5dh
>
>

3967. Re: Dennis AKA #12

Newsgroup: rec.radio.cb
Date: 2002-01-31 07:10:58 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201302310.5cc090bc@posting.google.com>
Source record: 114353

"Train" <cbmods@optonlineNOSPAM.com> wrote in message
news:<jV168.10743$B94.1492305@news02.optonline.net>...
> Do a search on one of the NG data base servers in this group for
> #12.....It's not rocket science!
> As for his number.....You've got to be kidding!

Why? If he isn't doing anything wrong, why hide?

-Aaron-

3968. Re: Legal???

Newsgroup: rec.radio.cb
Date: 2002-01-31 07:15:42 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201302315.2ee39393@posting.google.com>
Source record: 114354

witchdoc@mediaone.net (the Karma Enforcer) wrote in message
news:<32e09580.0201301627.4656e51a@posting.google.com>...
> jabb3rw0cky@netscape.net (jabb3rw0cky) wrote in message
news:<8354e2f6.0201260816.32070637@posting.google.com>...
> >
> > Voobner is definitely this NG's hangover-after-partying.
>
> Thanks for the warning... but I copy you loud & clear. If a tree falls
> in the forest and no one is around to hear it, does it make a noise?
> Voobner sounds to me like the type of character who would answer that
> yes, it does--- a mighty loud noise, and he can't STAND it!!! Yes, I
> have sneaked into that forbidden place---the Mind of the Censor.

You want to see a "censor" in action on this NG? Mention that
freebanders steal frequencies or amps are illegal on CB. You will get
"censored" you so fast your head will spin.

-Aaron-

3969. Re: Jacksonville, N.C. Keydown

Newsgroup: rec.radio.cb
Date: 2002-01-31 07:17:39 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201302317.7e2737ae@posting.google.com>
Source record: 114355

wpbrock3rd@aol.com (WPBROCK3RD) wrote in message
news:<20020130202804.11198.00000366@mb-cg.aol.com>...
> It's funny, the town welcomes all of the fellows, brings in a lot of revenue to
> a small town, The police block the streets for the precessional and escort us
> to the killing field. Seems they don't have a problem with it!

Wonder if they know you are operating illegal CB. Maybe they should know.

-Aaron-

3970. Re: Since twistie is too lazy to use a search engine...

Newsgroup: rec.radio.cb
Date: 2002-01-31 07:23:34 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201302323.6f35d57a@posting.google.com>
Source record: 114356

Let me anticipate Twisty's response. RFI to emergency services from CBers does not exist because:

a) he's never heard anyone talk about it on freeband
b) if it did exist it would spoil his fun
c) "bird watts" don't interfere
d) no one ever complained to him personally

-Aaron-

3971. Re: Since twistie is too lazy to use a search engine...

Newsgroup: rec.radio.cb
Date: 2002-01-31 07:33:44 UTC
From: sparky@cet.com
Message-ID: <3c58f30f.6632083@news.cet.com>
Source record: 114357

On 30 Jan 2002 23:23:34 -0800, voobner@yahoo.com (Aaron H. Voobner)
wrote:

>Let me anticipate Twisty's response. RFI to emergency services from
>CBers does not exist because:
>
>a) he's never heard anyone talk about it on freeband
>b) if it did exist it would spoil his fun
>c) "bird watts" don't interfere
>d) no one ever complained to him personally

...or,

e) it just doesn't because he says so.

3972. Re: Jacksonville, N.C. Keydown

Newsgroup: rec.radio.cb
Date: 2002-01-31 07:34:16 UTC
From: sparky@cet.com
Message-ID: <3c58f36f.6728257@news.cet.com>
Source record: 114358

On 30 Jan 2002 23:17:39 -0800, voobner@yahoo.com (Aaron H. Voobner)
wrote:

>wpbrock3rd@aol.com (WPBROCK3RD) wrote in message
news:<20020130202804.11198.00000366@mb-cg.aol.com>...
>> It's funny, the town welcomes all of the fellows, brings in a lot of revenue to
>> a small town, The police block the streets for the precessional and escort us
>> to the killing field. Seems they don't have a problem with it!
>
>Wonder if they know you are operating illegal CB. Maybe they should know.

They do now.

3973. Re: Radio Shack stops selling diodes, res, caps (etc..) ????

Newsgroup: rec.radio.cb
Date: 2002-01-31 07:40:05 UTC
From: Dev
Message-ID: <px668.3521$cy1.143379@news1.calgary.shaw.ca>
Source record: 114359
Cross-posted to: alt.radio-shack,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

not listening to the whole thing. cause this thread is long enough. If you want to be anonymous. Why do you have your callsign as your username and email ? I wouldn't even think of using my callsign on a newsgroup. since the info is readily available of your name. address and location. but you are pretty poular on one site. Lookups: 934. my oh my.

"KC8JBO" <kc8jbo@alt.net> wrote in message news:a378gqikp0@pita.alt.net...
>
> "Stagger 'TexASS TURD' Lee" <SLee@houston-hunks.com> wrote in message
> news:i.own.kc8jbo@houston-hunks.com...
> >
> > On Tue, 29 Jan 2002 13:16:19 -0500, KC8JBO <kc8jbo@alt.net> wrote:
> > >
> [Restore what the Taliban-supporting Faggot Lee waddled his fatass away
> from]
>
> "Stagger 'TexASS TURD Douglas Jerry" Lee" <SLee@houston-hunks.com> wrote
in
> message news:Y48.88184$Y17.5656@houston-hunks.com...
> >
> > Back to <>
>
> Anonymous coward and all-around fuckwit
> "Stagger Lee" <SLee@houston-hunks.com>
> revealed what a hypocrite he is and ironically admits he has no
credibility
> in message
> <3C36FDCC.76EC185D@houston-hunks.com> :
>
> "Therefore, I find your story difficult to believe. Your own anonymous
> status makes the story even less credible."
> --
> Chickenshit COWARD Faggot Lee pathetically tries to justify his hiding
> behind anonimity in <3B8FFFF5.143FA347@houston-hunks.com>:
>
> "...readers have already had uninvited people show up at their
> homes, have had people subscribe them to magazines and book clubs, have
> received hang-up calls in the middle of the night, have had poison pen
> letters written to their neighbors and employers, and have had poison
> pen email sent to their ISPs in an attempt to get their accounts
> canceled. That's not a "what if" scenario either: It has happened
> repeatedly to certain members of these news groups, yours truly included
> (one person has emailed repeated lies to Altopia in an attempt to learn

> my identity). One of our readers has even had to go to the courts and
> obtain an injunction against one of those nuts.
> I choose not to give insane people like that any kind of edge in
> physically locating me, and if you think that's "cowardice", you are
> only demonstrating your profound ignorance of Usenet and of the kind of
> people who read these posts."
>
> Then the no-balls coward ends his feminine cuntly whining with:
> "And do you know what else? I AM SICK TO DEATH OF THOSE WHO REPEAT YOUR
> TIRED OLD, IGNORANT REFRAIN. Until you learn a few things, you ought to
> shut your arrogant mouth."
> [End restore]
>
> > Don't pay[drivelsnip]
>
> Anonymous coward and all-around fuckwit
> "Stagger Lee" <SLee@houston-hunks.com>
> revealed what a hypocrite he is and ironically admits he has no
credibility
> in message
> <3C36FDCC.76EC185D@houston-hunks.com> :
>
> "Therefore, I find your story difficult to believe. Your own anonymous
>
> --
> From: Rev Turd Fredericks <turdfred@catholic.org>
> Message-ID: <PM000391D524FF3746@dhcppc1.home.com>
>
> "Stagger Lee is anti-free speech because he originally came in here
> demanding that Steve Geilda, a regular in this group, cancel Roger
> Wiseman's account on his server because he didn't like what Roger was
> saying. That is anti-free speech."
>
>
>
>

3974. Re: WTF is next?

Newsgroup: rec.radio.cb
Date: 2002-01-31 12:22:22 UTC
From: Dah Furher <middlefinger4@home.comspam>
Message-ID: <2Ga68.14765$X64.5072696@news1.rdc2.pa.home.com>
Source record: 114360

yeah ok nancy boy
LOL what a flaming fag
"Landshark" <S3Buell@SBCGlobal.Net> wrote in message
news:Ug468.4358$sD7.3050800388@newssvr14.news.prodigy.com...
> It's ok Train, I've yet to see it, but I'm
> sure I too have been accused.
>
> Landshark
>
>
> --
> Please note that any post that is from
> S3Buell_SBCGlobailnet@hotmail.com
> is a FORGE. My Addy is always going to
> be from SBCGlobal.Net This person has
> been a troll on Rec.Radio.CB for a long
> time now. If you want to send a complaint,
> forward each message complete with headers
> to TOSUSENET@AOL.COM. abuse@hotmail.com,
> groups-abuse@google.com
> Beware of George WA3MO^
>
>
> "Train" <cbmods@optonlineNOSPAM.com> wrote in message
> news:LE168.10565$B94.1435212@news02.optonline.net...
> > Mr. Hand I presume....
> >
> > "The Purple Onion Knows"
> >
> > _____
> > Do You Yahoo!?
> > Great stuff seeking new owners in Yahoo! Auctions!
> > http://auctions.yahoo.com
> >
> >
> > I think I have been accused of being 4 people today alone. Way too many
> > people with more time on their hands than should be allowed!
> > I post from this account and from my account at aohell.......tra1n
> > Train
> >
> >
> >
>
>

3975. Re: check out www.badassradios.com

Newsgroup: rec.radio.cb
Date: 2002-01-31 12:32:25 UTC
From: Macguyver <mac@guyver.com>
Message-ID: <3C593959.3DCF9990@guyver.com>
Source record: 114361

OZARK333 wrote:
>
> www.badassradios.com
>
> <aref="http://www.bigassradios.com">
>
> <href="http://www.bigassradios.com">
>
> Just testing the HTML
>
> "If it aint broke, don't fix it"

It needs to be text

3976. Re: Since twistie is too lazy to use a search engine...

Newsgroup: rec.radio.cb
Date: 2002-01-31 12:40:18 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <SWa68.17866$B94.2670844@news02.optonline.net>
Source record: 114362

Try providing proof that EMI from a particular source is killing people and
then you will be getting somewhere. Until you can provide indisputable proof
of the ORIGIN of the EMI, you're just blowing smoke up the collective asses
of those stupid enough to go along.....You ought to know by now I'm not
part of that group nor am I going to get into some bullshit argument over
semantics you're so fond of starting.
Train

"Sparky" <sparky@cet.com> wrote in message
news:3c58da36.271768@news.cet.com...
> On Thu, 31 Jan 2002 04:18:52 GMT, "Train" <cbmods@optonlineNOSPAM.com>
> wrote:
>
> >I know you're in a world of your own up there Sparky but you need to
rethink
> >your TIME ZONE.............Like everything else about you......it's a
little
> >off.
> >Train
>
> I come up with proof that radio interference can and does kill people,
> and that's all you got to say? I need to set the RTC on my computer?
> You're a real prize, Train!
>
> Ok, I reset it just for you. Now go back to ignoring reality like a
> good little keyclown.

3977. Re: RS vs Wilson

Newsgroup: rec.radio.cb
Date: 2002-01-31 13:47:45 UTC
From: mobile51@aol.com
Message-ID: <20020131084745.15955.00000573@mb-fo.aol.com>
Source record: 114363

Get a 5000.. Much better antenna by the same company. I run a 5000, my dad got a lil wil so it would scratch the ceiling under the garage when he pulled in. Never worked nearly as good as my 5000 did, receive or transmit.

.....
I feel the "lil-wil" is the best magnet mount antenna made, if you need to replace it
then replace it with the same. Magnet mount antennas have a base-loaded coil which is the worst performing of all the loaded antennas. Magnet-mount antennas use inductive coupling to obtain their counter-poise aka ground-plane aka reflector.

3978. Quit! (was Re: Radio Items)

Newsgroup: rec.radio.cb
Date: 2002-01-31 13:51:04 UTC
From: OldBiker <vito@crosslink.net>
Message-ID: <3C594BC8.F2D02A36@crosslink.net>
Source record: 114364
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

mr hand wrote:
>
> you shut the fuck up fuck face.....

Please take your personal beef off line before someone reports your
usenet abuses to your ISP. All of you, not just mr hand.

3979. Re: Dennis AKA #12

Newsgroup: rec.radio.cb
Date: 2002-01-31 14:04:32 UTC
From: bgriffey@core.com
Message-ID: <8d83b042.0201310604.57175337@posting.google.com>
Source record: 114365

Because he'll have every nutcase like you calling him...

> Why? If he isn't doing anything wrong, why hide?
>
> -Aaron-

3980. Re: Emperor 5010

Newsgroup: rec.radio.cb
Date: 2002-01-31 14:06:34 UTC
From: bgriffey@core.com
Message-ID: <8d83b042.0201310606.47f3fe62@posting.google.com>
Source record: 114366

I hate to say it... but that radio is absolute junk.
You'd be better off starting to mod a different radio.

Len <Len.C@sympNOCRAPatico.ca> wrote in message
news:<qpeh5ugve19qnah9vb30oam2obm2c8kksp@4ax.com>...
> Looking for webpage's with info on the Emperor 5010, stuff with specs,
> mic pinouts, mods, whatever you have or can email me the info.
>
> Thanks
>
>
> REMOVE the NOCRAP in my address to reply.

3981. Re: Emperor 5010

Newsgroup: rec.radio.cb
Date: 2002-01-31 14:25:57 UTC
From: Robert <Robert.Sincere@verizon.net>
Message-ID: <Vtc68.7123$0V6.6293@nwrddc02.gnilink.net>
Source record: 114367

I have lots of CB Radio equipment for sale..... Just sitting there and not being use. All for $300.00 but you also have to pay for shipping.

Here we go :

Emperor TS- 5010 with matching Power Supply TS-5011

D104 Silver & Black Eagle... Plus 1104C Desk Mic. Yes...3 Mic's !!

Astron MS-35A, Samlex RPS 12 15 amps. Yes 2 Power Supplies !!

RMS International SWR/Watt Meter with Match Box

RF Limited TV Low Pass Filter

Bonus !!!!

Uniden 800xlt scanner radio !!

All Must Be Sold Together !

"Professor" <bgriffey@core.com> wrote in message
news:8d83b042.0201310606.47f3fe62@posting.google.com...
> I hate to say it... but that radio is absolute junk.
> You'd be better off starting to mod a different radio.
>
>
> Len <Len.C@sympNOCRAPatico.ca> wrote in message
news:<qpeh5ugve19qnah9vb30oam2obm2c8kksp@4ax.com>...
> > Looking for webpage's with info on the Emperor 5010, stuff with specs,
> > mic pinouts, mods, whatever you have or can email me the info.
> >
> > Thanks
> >
> >
> > REMOVE the NOCRAP in my address to reply.

3982. Why not give us YOUR number "Voobner"

Newsgroup: rec.radio.cb
Date: 2002-01-31 14:26:25 UTC
From: gofigger <umustbenutz@hotmail.com>
Message-ID: <01c1aa63$377e68c0$82878685@clip>
Source record: 114368

Gee "Aaron" ....you're not doing anything wrong, why not post YOUR
telephone number here.
ASSHOLE

3983. Re: Why not give us YOUR number "Voobner"

Newsgroup: rec.radio.cb
Date: 2002-01-31 14:32:22 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <Wzc68.21603$B94.2852083@news02.optonline.net>
Source record: 114369

Because he has no balls!
Train

"gofigger" <umustbenutz@hotmail.com> wrote in message
news:01c1aa63$377e68c0$82878685@clip...
> Gee "Aaron" ....you're not doing anything wrong, why not post YOUR
> telephone number here.
> ASSHOLE

3984. Re: Dennis AKA #12

Newsgroup: rec.radio.cb
Date: 2002-01-31 14:34:06 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <yBc68.21670$B94.2854848@news02.optonline.net>
Source record: 114370

IF Dennis wants you to have his number, he should be the one to give it to you. He DOES still read this group from time to time.
Train

"Professor" <bgriffey@core.com> wrote in message news:8d83b042.0201310604.57175337@posting.google.com...
> Because he'll have every nutcase like you calling him...
>
>
> > Why? If he isn't doing anything wrong, why hide?
> >
> > -Aaron-

3985. Re: Radio Shack stops selling diodes, res, caps (etc..) ????

Newsgroup: rec.radio.cb
Date: 2002-01-31 14:49:17 UTC
From: jim menning <jmenning@new.rr.com>
Message-ID: <NPc68.53504$ax5.1265752@typhoon.kc.rr.com>
Source record: 114371
Cross-posted to: alt.radio-shack,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Stagger Lee is the anonymous one, everyone else already
knows Roger!

Jim Menning

"Dev" <.@..com> wrote in message
news:px668.3521$cy1.143379@news1.calgary.shaw.ca...
> not listening to the whole thing. cause this thread
is long enough. If you
> want to be anonymous. Why do you have your callsign
as your username and
> email ? I wouldn't even think of using my callsign on
a newsgroup. since the
> info is readily available of your name. address and
location. but you are
> pretty poular on one site. Lookups: 934. my oh my.
>

3986. Re: Since twistie is too lazy to use a search engine...

Newsgroup: rec.radio.cb
Date: 2002-01-31 15:44:56 UTC
From: twistedhed@webtv.net
Message-ID: <19333-3C596678-117@storefull-127.iap.bryant.webtv.net>
Source record: 114374

From: sparky@cet.com (Sparky)
On Wed, 30 Jan 2002 08:12:16 -0500 (EST), twistedhed@webtv.net
(Twistedhed) wrote:
<snip>
What a coincidence. This is the same contact info to debunk your lies
concerning cb interfering with emergency communications. As you said,
you have neither substantiated NOR provided a single reference that
backs anything you say. That's because it's 100% bullshit.
-
The first thing you should do is contact the FCC and CISPR. They have
literally thousands of reports of RFI disrupting emergency services, and
much of it caused by unauthorized transmissions. Then check out the FAA:
-
Never disputed that. What I disputed was the claim that CB is
interfering with emergency communications..such as the lies given here.
You did a quick back jump, as nobody claimed RF interference didn't
exist. Cb interference to emergency comms hasn't happened in quite a
long time (you should know why if you are up to date).
Bottom line is the FCC will get involved if it occurs. They have made it
more than clear that they usually will not get involved with cb problems
unless it is a safety issue, an example being interference to emergency
comms. Protocols exist (such as with the state police) that as soon as
the source of interference is determined to be of origin other than with
the depts. equipment, a report and case number is assigned and it goes
to the FCC. To hear you repeat something over and over just 'cause you
want it to be true so bad doesn't make it so. You're links don' show any
of the examples you claimed happen? Why is that? Now reach way down and
tell us why the FCC has no clue concerning these cb interference
complaints of late. Because they didn't happen. I'll even permit you to
search the last year for an example and you still won't find anything.

3987. Re: Since twistie is too lazy to use a search engine...

Newsgroup: rec.radio.cb
Date: 2002-01-31 15:47:04 UTC
From: twistedhed@webtv.net
Message-ID: <19333-3C5966F8-118@storefull-127.iap.bryant.webtv.net>
Source record: 114376

From: sparky@cet.com (Sparky)
Let me quote one just for you, twistie:
http://www.yorkemc.co.uk/Technical/Papers/Docs/Emv99/emv99.htm
"EMC of Medical Equipment
Dr Martin P. Robinson University of York, Heslington, York
N. J. Wainwright York EMC Services Ltd., University of York, Heslington, York
EMV'99 Dusseldorf, Germany
1 Introduction
Is EMC of medical equipment a problem? Although electrical interference is often no more than a minor nuisance, some EMI-induced failures have certainly lead to injury or death. Some examples:
In 1992, a patient attached to a monitor-defibrillator in an ambulance died because interference from the ambulance radio prevented the machine from working [1].
In 1987, patient monitoring systems failed to sound alarms because of interference; two patients died as a result [2]
In 1993, a patient fitted with a pacemaker went into ventricular fibrillation shortly after being scanned with a metal detector outside a courtroom [2].
In the USA, the Food and Drug Administration (FDA) collects reports of medical equipment failure. Jeffrey Silberberg of the FDA's Centre for Devices and Radiological Health states that between 1979 and 1993 there were over 100 reports attributed to EMI [2]. These include interference to a wide range of devices, including ECG, ventilators, infusion pumps and apnoea monitors, from a variety of sources including electrosurgery, fluorescent lights and radio transmitters. The EMI reports form only a small portion of the 95,000 incidents reported to the FDA each year. However Silberberg and others believe there is widespread under-reporting of EMI incidents.
.."
Is that enough proof for you? Do you want more?
-
-How about quoting just one that lends credibilty to anything you said concerning cb interference to helicopters or emergency comms? You can't.

3988. Re: Since twistie is too lazy to use a search engine...

Newsgroup: rec.radio.cb
Date: 2002-01-31 15:50:01 UTC
From: twistedhed@webtv.net
Message-ID: <19335-3C5967A9-20@storefull-127.iap.bryant.webtv.net>
Source record: 114372

From: sparky@cet.com (Sparky)
Here's another one, twist:
http://catless.ncl.ac.uk/Risks/5.56.html#subj1
" News article on EMI affecting Black Hawk helicopter John Woods
<jfw@EDDIE.MIT.EDU2>
Sun, 8 Nov 87 20:18:27 EST
(Well, after the reports of the President's plane affecting people's
garage
doors, I guess it is appropriate that we are able to return the
"favor"...)
Radio waves reportedly can down copter
By Mark Thompson, Knight-Ridder Service
(From the Boston Globe, 8 November 1987)
WASHINGTON - The Army's most advanced helicopter to carry troops into
battle
can be knocked out of the sky by routine radio waves from microwave
towers, radio antennas, and radars, according to Pentagon officials and
documents.
Investigators believe such radio waves made five of
the Army's UH-60 Black
Hawks nosedive into the ground since 1982, killing 22 servicemen. The
problem could be even more devastating in wartime, they said, because
the Soviets are perfecting a radio-wave weapon to exploit the
vulnerability.
"We've got a very sophisticated electronic aircraft,
and if the radiation we're putting up in peacetime -- microwaves,
antennas, TVs
--
is causing the aircraft to flutter and wobble, then -- and I don't
like
to talk about this because it is kind of a breach of security -- we're
going to have problems in wartime," said Jerry A. McVey, a former Army
major who led the investigation into a still-unexplained Black Hawk
crash last year.
Radio waves in the air can enter the helicopter's
wiring and electrical components and generate false commands that can
range from simply flashing the warning lights to sending the craft into
a fatal dive.
The Army recently warned its Black Hawk pilots that
flight near radio
towers can cause unexpected dives that could endanger the $6 million
aircraft.
"Pilots should be made aware that flights near microwave antennas or
shipboard radar may cause uncommanded attitude changes," the Army told

its pilots in August following extensive tests earlier this year.
.."
Need some more?
-
More? Hahaha! No, just one mentioning cb and interference to emergency comms would do it. Having problems backing what you say again, Sparky?

3989. Re: Since twistie is too lazy to use a search engine...

Newsgroup: rec.radio.cb
Date: 2002-01-31 15:54:12 UTC
From: twistedhed@webtv.net
Message-ID: <19334-3C5968A4-48@storefull-127.iap.bryant.webtv.net>
Source record: 114373

From: sparky@cet.com (Sparky)
On Thu, 31 Jan 2002 04:18:52 GMT, "Train" <cbmods@optonlineNOSPAM.com>
wrote:
I know you're in a world of your own up there Sparky but you need to
rethink your TIME ZONE.............Like everything else about
you......it's a little off.
Train
-
I come up with proof that radio interference can and does kill people,
and that's all you got to say? I need to set the RTC on my computer?
You're a real prize, Train!

-
Where? We all missed the part about a cb doing it, which was your
original claim. You apear to have dropped the word "cb" from your poor
examples you are attemtping to put forth as validity for your bullshit.
Referring to that comical piece about the army helicopter (comical ONLY
because you find something concerning radio waves and attempt to blame
it on cb) only serves to reinforce the frequency of your lies.

3990. Re: Since Sparky can't prove what he says....ever.....

Newsgroup: rec.radio.cb
Date: 2002-01-31 15:58:40 UTC
From: twistedhed@webtv.net
Message-ID: <19333-3C5969B0-119@storefull-127.iap.bryant.webtv.net>
Source record: 114375

From: sparky@cet.com (Sparky)
On 30 Jan 2002 23:23:34 -0800, voobner@yahoo.com (Aaron H. Voobner)
wrote:
Let me anticipate Twisty's response. RFI to emergency services from
CBers does not exist because:
a) he's never heard anyone talk about it on freeband
b) if it did exist it would spoil his fun
c) "bird watts" don't interfere
d) no one ever complained to him personally
..or,
e) it just doesn't because he says so.
--
No, it's becasue the feds say so. The feds have no record of cb
interfering with emergency comms in the past few years and that pretty
much makes your lies obviously clear for the rest of us.

3991. Re: That sounds like a forge

Newsgroup: rec.radio.cb
Date: 2002-01-31 16:24:12 UTC
From: twistedhed@webtv.net
Message-ID: <19333-3C596FAC-121@storefull-127.iap.bryant.webtv.net>
Source record: 114379

I don't sweat the small stuff. Each forge of me confirms the magnitude of what I wrote in the original Sporadic Waves article. Without question the article hit it's mark and then some. It stung some so bad as you can see, that it actually became an ingrained part of their lives. As we also see, it so incensed a few that they can think of nothing else. The pattern is always the same..someone makes a bogus claim and when it happens to be me that debunks it, the forges come out in an effort to divert away from the original thread. Nothing is as good as unparalleled success, and I must admit to a guilty pleasure I experience whenever the semi-challenged among us act up and unintentionally become my PR committee. What more could I ask for than someone trying to make me look bad by posting that article but achieving the polar opposite? <g>

3992. Re: Since Sparky can't prove what he says....ever.....

Newsgroup: rec.radio.cb
Date: 2002-01-31 16:41:27 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <Xse68.24410$B94.3067238@news02.optonline.net>
Source record: 114377

Come on now Twistie.....Are you going to tell us that those "spectrum purity anal retentive assholes (read HAMS) could actually be the cause of such EMI and Sparky would try to dupe us into thinking the culprit would be CB Radio?
Please note EXTREME sarcasm in above statement.
Train

"Twistedhed" <twistedhed@webtv.net> wrote in message news:19333-3C5969B0-119@storefull-127.iap.bryant.webtv.net...
> From: sparky@cet.com (Sparky)
> On 30 Jan 2002 23:23:34 -0800, voobner@yahoo.com (Aaron H. Voobner)
> wrote:
> Let me anticipate Twisty's response. RFI to emergency services from
> CBers does not exist because:
> a) he's never heard anyone talk about it on freeband
> b) if it did exist it would spoil his fun
> c) "bird watts" don't interfere
> d) no one ever complained to him personally
> ..or,
> e) it just doesn't because he says so.
> --
> No, it's becasue the feds say so. The feds have no record of cb
> interfering with emergency comms in the past few years and that pretty
> much makes your lies obviously clear for the rest of us.
>

3993. Re: Since twistie is too lazy to use a search engine...

Newsgroup: rec.radio.cb
Date: 2002-01-31 16:43:58 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <ive68.24422$B94.3072119@news02.optonline.net>
Source record: 114378

I guess this paste job by the all knowing Sparky would have them blame me
for any helo downed at Ft. Campbell, KY during the time i was living within
a few miles of the place.
Train

"Twistedhed" <twistedhed@webtv.net> wrote in message
news:19335-3C5967A9-20@storefull-127.iap.bryant.webtv.net...
From: sparky@cet.com (Sparky)
Here's another one, twist:
http://catless.ncl.ac.uk/Risks/5.56.html#subj1
" News article on EMI affecting Black Hawk helicopter John Woods
<jfw@EDDIE.MIT.EDU2>
Sun, 8 Nov 87 20:18:27 EST
(Well, after the reports of the President's plane affecting people's
garage
doors, I guess it is appropriate that we are able to return the
"favor"...)
Radio waves reportedly can down copter
By Mark Thompson, Knight-Ridder Service
(From the Boston Globe, 8 November 1987)
WASHINGTON - The Army's most advanced helicopter to carry troops into
battle
can be knocked out of the sky by routine radio waves from microwave
towers, radio antennas, and radars, according to Pentagon officials and
documents.
Investigators believe such radio waves made five of
the Army's UH-60 Black
Hawks nosedive into the ground since 1982, killing 22 servicemen. The
problem could be even more devastating in wartime, they said, because
the Soviets are perfecting a radio-wave weapon to exploit the
vulnerability.
"We've got a very sophisticated electronic aircraft,
and if the radiation we're putting up in peacetime -- microwaves,
antennas, TVs
--
is causing the aircraft to flutter and wobble, then -- and I don't
like
to talk about this because it is kind of a breach of security -- we're
going to have problems in wartime," said Jerry A. McVey, a former Army
major who led the investigation into a still-unexplained Black Hawk
crash last year.
Radio waves in the air can enter the helicopter's
wiring and electrical components and generate false commands that can
range from simply flashing the warning lights to sending the craft into

a fatal dive.
The Army recently warned its Black Hawk pilots that
flight near radio
towers can cause unexpected dives that could endanger the $6 million
aircraft.
"Pilots should be made aware that flights near microwave antennas or
shipboard radar may cause uncommanded attitude changes," the Army told
its pilots in August following extensive tests earlier this year.
.."
Need some more?
-
More? Hahaha! No, just one mentioning cb and interference to emergency
comms would do it. Having problems backing what you say again, Sparky?

3994. Re: Since Sparky can't prove what he says....ever.....

Newsgroup: rec.radio.cb
Date: 2002-01-31 16:59:00 UTC
From: twistedhed@webtv.net
Message-ID: <19333-3C5977D4-123@storefull-127.iap.bryant.webtv.net>
Source record: 114380

From: cbmods@optonlineNOSPAM.com (Train)
Come on now Twistie.....Are you going to tell us that those "spectrum purity anal retentive assholes (read HAMS) could actually be the cause of such EMI and Sparky would try to dupe us into thinking the culprit would be CB Radio?
Please note EXTREME sarcasm in above statement. Train
-
Or the fact that hammies compared to cbers have a much greater potential for harm when speaking of interference.

3995. Re: Since twistie is too lazy to use a search engine...

Newsgroup: rec.radio.cb
Date: 2002-01-31 18:09:05 UTC
From: tra1n@aol.com
Message-ID: <20020131130905.12821.00000680@mb-md.aol.com>
Source record: 114381

>Subject: Re: Since twistie is too lazy to use a search engine...
>From: sparky@cet.com (Sparky)
>Date: 1/31/02 12:52 AM Eastern Standard Time
>Message-id: <3c58da36.271768@news.cet.com>
>
>On Thu, 31 Jan 2002 04:18:52 GMT, "Train" <cbmods@optonlineNOSPAM.com>
>wrote:
>
>>I know you're in a world of your own up there Sparky but you need to rethink
>>your TIME ZONE.............Like everything else about you......it's a little
>>off.
>>Train
>
>I come up with proof that radio interference can and does kill people,
>and that's all you got to say? I need to set the RTC on my computer?
>You're a real prize, Train!
>

Show where ANY of this EMI came from a 27 MHZ source. Quit your friggin
bitching and go back under your flat slimy rock.
Under your versoin of logic, if my window was broken at the same time my
neighbors cat farted I would have to assume that the cat toot caused my window
to break.
Give it up asshole.
Train

3996. Re: Dennis AKA #12

Newsgroup: rec.radio.cb
Date: 2002-01-31 18:10:42 UTC
From: tra1n@aol.com
Message-ID: <20020131131042.12821.00000682@mb-md.aol.com>
Source record: 114383

>Subject: Re: Dennis AKA #12
>From: voobner@yahoo.com (Aaron H. Voobner)
>Date: 1/31/02 2:10 AM Eastern Standard Time
>Message-id: <fbc7a2.0201302310.5cc090bc@posting.google.com>
>
>"Train" <cbmods@optonlineNOSPAM.com> wrote in message
>news:<jV168.10743$B94.1492305@news02.optonline.net>...
>> Do a search on one of the NG data base servers in this group for
>> #12.........It's not rocket science!
>> As for his number..........You've got to be kidding!
>
>Why? If he isn't doing anything wrong, why hide?
>
>-Aaron-
>
>

You claim to do no wrong still ou hide. Why is that?
Train

3997. gorgeousmack@hotmail.com RIPOFF ALERT

Newsgroup: rec.radio.cb
Date: 2002-01-31 18:11:37 UTC
From: sky444@mint.net
Message-ID: <3c598640.125081267@news.mint.net>
Source record: 114382

Hey check this ripoff piece of shit's identity out,don't be ripped off
by this person.......ah hahahahaah har har har....woooo hoooo ,they
have been posting bogus items and are under investigation for Federal
Mail Fraud...DON"T GET RIPPED.....check it out he's QUEER
..ahahahahahahahahahaahahahhar ahar ahara ahhahahahahahahahahar ahar
ahahahahaha har ahar

alt.personals.transgendered
Single Black Male looking for TS!
Your location doesn't matter as long as you are single and not about
games!

alt.transgendered
Black Man wants TS FOR RELATIONSHIP!
Email me with pics!

rec.radio.scanner
FS:Radio Shack Pro 2006
Radio Shack Pro 2006
Great shape,800 mod done,money order,cashier's check,western
union,$200 plus shipping email
me at Gorgeousmack@hotmail.com

rec.radio.cb
FS:Texas Star DX 3200 $600 or best offer!
gorgeousmack@hotmail.com (Allen) wrote in message
news:<d0345038.0112281943.51be1466@posting.google.com>...
3 YEARS OLD WORKS PERFECT! EMAIL ME WITH SERIOUS INQURIES ONLY!

3998. Re: Radio Shack stops selling diodes, res, caps (etc..) ????

Newsgroup: rec.radio.cb
Date: 2002-01-31 18:46:58 UTC
From: Dev
Message-ID: <Cig68.5780$cy1.180379@news1.calgary.shaw.ca>
Source record: 114384
Cross-posted to: alt.radio-shack,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

ahhhh. Ok. that is wy I said I didn't know. I read almost all this thread since it started a few months back. but got lost half way thru.

sorry

Dev

"jim menning" <jmenning@new.rr.com> wrote in message news:NPc68.53504$ax5.1265752@typhoon.kc.rr.com...
> Stagger Lee is the anonymous one, everyone else already
> knows Roger!
>
> Jim Menning
>
>
> "Dev" <.@..com> wrote in message
> news:px668.3521$cy1.143379@news1.calgary.shaw.ca...
> > not listening to the whole thing. cause this thread
> is long enough. If you
> > want to be anonymous. Why do you have your callsign
> as your username and
> > email ? I wouldn't even think of using my callsign on
> a newsgroup. since the
> > info is readily available of your name. address and
> location. but you are
> > pretty poular on one site. Lookups: 934. my oh my.
> >
>
>
>

3999. Re: Radio Shack stops selling diodes, res, caps (etc..) ????

Newsgroup: rec.radio.cb
Date: 2002-01-31 18:48:00 UTC
From: KC8JBO <kc8jbo@alt.net>
Message-ID: <a3c6cu$t85$2@dosa.alt.net>
Source record: 114385
Cross-posted to: alt.radio-shack,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

"jim menning" <jmenning@new.rr.com> wrote in message
news:NPc68.53504$ax5.1265752@typhoon.kc.rr.com...
> Stagger Lee is the anonymous one, everyone else already
> knows Roger!

Says the anonymous coward who posts anonymously.....from your rr.com isp.

> Jim Menning
>
>
> "Dev" <.@..com> wrote in message
> news:px668.3521$cy1.143379@news1.calgary.shaw.ca...

It's Al Spencer:Blowjobs for hire, Industry Canada's well-known repeater
jammer.

> > not listening to the whole thing. cause this thread
> is long enough. If you
> > want to be anonymous. Why do you have your callsign
> as your username and
> > email ? I wouldn't even think of using my callsign on
> a newsgroup. since the
> > info is readily available of your name. address and
> location. but you are
> > pretty poular on one site. Lookups: 934. my oh my.

Aww, do you really want to lick my ass just like you did to that balck
master in prison?

4000. Re: Radio Shack stops selling diodes, res, caps (etc..) ????

Newsgroup: rec.radio.cb
Date: 2002-01-31 19:41:09 UTC
From: KC8JBO <kc8jbo@alt.net>
Message-ID: <a3c734$1j9$0@dosa.alt.net>
Source record: 114386
Cross-posted to: alt.radio-shack,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

"Dev" <.@..com> wrote in message
news:Cig68.5780$cy1.180379@news1.calgary.shaw.ca...
> ahhhh. Ok. that is wy I said I didn't know. I read almost all this thread
> since it started a few months back. but got lost half way thru.
>
> sorry
>
> Dev

And I'm not afraid to give my callsign...which is more credible.

> "jim menning" <jmenning@new.rr.com> wrote in message
> news:NPc68.53504$ax5.1265752@typhoon.kc.rr.com...
> > Stagger Lee is the anonymous one, everyone else already
> > knows Roger!
> >
> > Jim Menning
> >
> >
> > "Dev" <.@..com> wrote in message
> > news:px668.3521$cy1.143379@news1.calgary.shaw.ca...
> > > not listening to the whole thing. cause this thread
> > is long enough. If you
> > > want to be anonymous. Why do you have your callsign
> > as your username and
> > > email ? I wouldn't even think of using my callsign on
> > a newsgroup. since the
> > > info is readily available of your name. address and
> > location. but you are
> > > pretty poular on one site. Lookups: 934. my oh my.
> > >
> >
> >
> >
> >
> >
> >

4001. FS -- TRAM D201A + SKIPPER 300

Newsgroup: rec.radio.cb
Date: 2002-01-31 20:25:45 UTC
From: Michael Caplan <tramd201a@home.com>
Message-ID: <dLh68.19604$8d1.7040723@news1.rdc1.md.home.com>
Source record: 114387

mint condition tram d201a, all mods, + skipper 300, all in perfect working order. $500 for both! email me at tramd201a@home.com

--
mike caplan

4002. Re: Anudder Joke of da Day voobneraka middlefiger/fooltime

Newsgroup: rec.radio.cb
Date: 2002-01-31 21:46:55 UTC
From: mrhandupsideyurhead@HOTMAIL.COM
Message-ID: <e2a51d87.0201311346.1747653c@posting.google.com>
Source record: 114388

bbbbbbbbbbbbbBBBBBBBBBBBBBWWWWWWWWWWWWWWWWWWWWWHHHHHHHHHHHHAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
what a fucking maaraon you dont fucking knowe wehaether ur coming or
going stupid shit. if you want me to be landfag thats find bye me
icudlnt give a flyeing fuck who you blame turth is that you are
voobner and a dozen other fake screen anmes so quite yur bellie aking.
keeP gueesssing. youare such a pussy boy ill give you a hnit wo you
want a hint on who i
really am? ramboccbrambo
BBBBBWWWWWWWWWWWWWWAAAAAAAAAAAAAAAAAAAAAAAAAAA
you have loked like the idiiot that you are for the past 2 weeeks
blaming evry one else for my fucking with your liitttle fucked up
melonhead. report me see if I care if you can get wawy with it for all
the years you have tan so cani.

Message 6 in thread
From: SuckmyAss (middlefinger4@home.comspam)
Subject: Re: what do we have hear
Newsgroups: rec.radio.cb
View this article only
Date: 2002-01-22 14:33:58 PST

Oh quit your crying Nebo

Message 2 in thread
From: SuckmyAss (middlefinger4@home.comspam)
Subject: Re: what do we have hear
Newsgroups: rec.radio.cb
View this article only
Date: 2002-01-21 15:28:01 PST

Moped, what is this you are trying to prove, that I posted from my
@home
thru mailgate?
Of course I did using my same @home account that i always post from,
In case
you are wondering the info on this account was emailed to me. And
since you
know @home's NG are suffering from the transition to Comcast.
From what I gathered it sounds like it may be a group account since
whoever
BadBoy1 is he must have signed on with it too. But like I said earlier
I
havent posted from google or aol, unlike you that is. Yes indeed do a
google
search by al means, bring to light all these posts of mine.

Is this all you have got for a guy(me) who supposedly screwed up the
NG for
months. Is this the best you can do?

Message 6 in thread
From: ToolTime (middlefinger4@home.comspam)
Subject: Re: SD Jones getting a cold piece of KFC Chicken
Newsgroups: rec.radio.cb
View this article only
Date: 2002-01-23 14:55:20 PST

"Mr. Hand" <MRHANDUPSIDEYURHEAD@YAHOO.COM> wrote in message
news:3d4ef023.0201231238.445846fa@posting.google.com...
> how could he be in jeapardy you are to much of a pussy to confront
> anyone middlefinger.

Oh I am ok, well who are you I want to confront you face to face. You
got my
name, address and my call sign. The only thing we got on you is lip
service.... So who are you confronting, btw asshole Aaron was talking
to
sd/you not me ... oh yeah thats right I am supposed to be aaron..

Message 12 in thread
From: ToolTime (middlefinger4@home.comspam)
Subject: Re: SAY NO TO wilson DRUGS !!!!!
Newsgroups: rec.radio.cb
View this article only
Date: 2002-01-23 15:03:12 PST

Still crying aren't you SD jones...

"Mr. Hand" <MRHANDUPSIDEYURHEAD@YAHOO.COM> wrote in message
news:3d4ef023.0201231246.577ee686@posting.google.com...

Message 1 in thread
From: ToolTime (middlefinger4@home.comspam)
Subject: Re: pinhead=cd=sdjones=littledickie=icecreamman=asshole=douchebag=
Newsgroups: rec.radio.cb
View this article only
Date: 2002-01-24 18:10:07 PST

From: Boba Fett (bgv@li.net)
Subject: Re: boba fett = SUPERD9606
Newsgroups: rec.radio.cb

Because I think that you showfine and pinhead are stupid.
Let's get real here, NOBODY and I mena NOBODY really responds to
pinhead.
Why? Nobody likes him and really doesn't want to converse with him.
You can
call me icecold or anyone you like but the fact remains,
Nobody likes you pinhead.

I for one wish you would go away and just because there are many who dislike what you are doesn't make us icecold, shit he might like you more
than me.
Enough said on the topic I will also put you in the garbage. All of your
aliases.

"ToolTime" <middlefinger4@home.comspam> wrote in message news:<Pa_58.13224$X64.4578306@news1.rdc2.pa.home.com>...
> Oh no you are very clueless Landwhale... remember just because you say it
> doesnt make it so.
>
> bwwbwbwbabawahahaha The joke is really on you because I am sure aaron is
> laughing his ass of at you and me I just feel sorry for you.
>
>
>
> why all the foul language I am sure google and aol abuse wouldnt like you
> talking like that lets ask them...

4003. Re: 10 Meter (non-ham) gear

Newsgroup: rec.radio.cb
Date: 2002-01-31 21:49:27 UTC
From: mrhandupsideyurhead@HOTMAIL.COM
Message-ID: <e2a51d87.0201311349.563afe35@posting.google.com>
Source record: 114389

HHHHHHHHHHHHHHHHHHHHHHHAAAAAAAAAAAAaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa
you really have a hard for that fag boy dont yu. ok bye me fuckface if
yur atttentian is diredted at him that leaves me more time to play
with yuyr melan.
"ToolTime" <middlefinger4@home.comspam> wrote in message
news:<3f_58.13229$X64.4581888@news1.rdc2.pa.home.com>...
> Yes but at least i don't frequent the alt.sex.ts NG like you Landshark..
> Keep crying it makes me feel important.
>
>
> "mr hand" <mrhandupsideyurhead@hotmail.com> wrote in message
> news:6242fdc7.0201301219.1a9f1062@posting.google.com...
> > of course he has. hes acctually middlefiger/fooltime/steelgansta/ and
> > a dozen more fake screen nammes. oh hell crie i dont have a aol
> > acccount but he does hes just a fucking pussy hiding behind a keybord
> > afraid of his own shhawdowws.
> > "vdubman" <charles1224@yahoo.comnospam> wrote in message
> news:<lVE58.497$0J6.33868@bgtnsc04-news.ops.worldnet.att.net>...
> > > im so sure you have never done anything bad! o you must be Jesus
> > > "Aaron H. Voobner" <voobner@yahoo.com> wrote in message
> > > news:fbc7a2.0201281917.8fe913@posting.google.com...
> > > > "vdubman" <charles1224@yahoo.comnospam> wrote in message
> news:<Axd58.6529$Ab1.426843@bgtnsc04-news.ops.worldnet.att.net>...
> > > > > its a good thing he dont know about those drugs i do!
> > > >
> > > > Yeah, take drugs. THAT'LL teach me a lesson.
> > > >
> > > > LOL
> > > >
> > > > -Aaon-

4004. Re: Radio Items

Newsgroup: rec.radio.cb
Date: 2002-01-31 21:51:42 UTC
From: mrhandupsideyurhead@HOTMAIL.COM
Message-ID: <e2a51d87.0201311351.4d02c78a@posting.google.com>
Source record: 114390

```
bbbbbbbbbbbbbbbbbbwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwHHHHHHHHHHHHHHHHHHHaaaaaaaaaaaaa
aaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa
reperted to aol google
hhhhhhhhhhhhhhhhhhhhhhhhhhhhaaaaaaaaaaaaaaaaaaaaaaaaaa
yuve gotten away with it for so long how long do you thinkit will teke
them on me voobner?hum
"ToolTime" <middlefinger4@home.comspam> wrote in message
news:<ed_58.13227$X64.4580264@news1.rdc2.pa.home.com>...
> Damn you are crying like a little baby Why??? Someone take your ninny bottle
> or is it just because your a Nancy Boy!
>
> Reported to AOL Abuse and Google abuse
>
>
> "mr hand" <mrhandupsideyurhead@hotmail.com> wrote in message
> news:6242fdc7.0201301211.79dd8249@posting.google.com...
> > you shut the fuck up fuck face. you are the main probolem here so why
> > dont you just shut the fliyning fuck up suck dick
> >
> boy!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
> !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
> !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
> !!!!!!!!!!!!
> >
> wwwwwwwwwwwwwwwwwwwwwwwhhhhhhhhhhhhhhhhhhhhhhhhhhhhaaaaaaaaaaaaaaaaaaaaaaaaa
> aaa
> > hes crieng again
> > "ToolTime" <middlefinger4@home.comspam> wrote in message
> news:<tkI58.12060$X64.4084855@news1.rdc2.pa.home.com>...
> > > Shut Up Stupid!
> > >
> > > "Mr. Hand" <mrhandupsideyurhead@YAHOO.COM> wrote in message
> > > news:f48aa443.0201291212.645ccfa8@posting.google.com...
> > > > yes you did you are this voobner idiot and you are just hidding the
> > > > fact you are scared. im terlling the truth about yur soory ass you are
> > > > voobner/steelganagta/foolltime/middlefiger/now i found out you are
> > > > keyclownslappa. man you have got more fake screeen names then a cia
> > > > agaent.
> > > > go ahaed and lye about not having an aol account you know its treu and
> > > > i know its true that you do have a aol accountt. so quit yur crieing
> > > > and shut up pussy boy.
> > > > "ToolTime" <middlefinger4@home.comspam> wrote in message
> news:<lnl58.7286$X64.3327583@news1.rdc2.pa.home.com>...
> > > > > I didn't even post to this thread you idiotic Moron who
```

> > > > > crys like a little baby. Lets see how many other people posted at
> that
> time
> > > > > on the internet? you sorry excuse for a human being.
> > > > >
> > > > >
> > > > >
> > > > > "Mr. Hand" <mrhandUPSIDEYURHEAD@yahoo.com> wrote in message
> > > > > news:46cdc863.0201281112.55ecbf86@posting.google.com...
> > > > > > what a crock of shit1 how long is this iodiot going to keep up
> > > > > > this sherade of im not voobner. just look at the times that this
> > > > > > morons posting
> > > > > > From: ToolTime (middlefinger4@home.comspam)
> > > > > > Subject: Re: Kenwood TS520SE
> > > > > > Newsgroups: rec.radio.cb
> > > > > > View: Complete Thread (29 articles) | Original Format
> > > > > > Date: 2002-01-26 15:26:42 PST
> > > > > >
> > > > > > Message 24 in thread
> > > > > > From: Aaron H. Voobner (voobner@yahoo.com)
> > > > > > Subject: Re: Kenwood TS520SE
> > > > > > Newsgroups: rec.radio.cb
> > > > > > View this article only
> > > > > > Date: 2002-01-26 15:28:39 PST
> > > > > > just look 2 minites later after middlefuck post he posts from his
> > > > > > aol account. yes virginia voobner is middlefinger/steelgangsta and
> > > > > > god knows how many other peeple he is.
> > > > > > voobner@yahoo.com (Aaron H. Voobner) wrote in message
> news:<fbc7a2.0201280032.4d23e26b@posting.google.com>...
> > > > > > > "Train" <cbmods@optonlineNOSPAM.com> wrote in message
> news:<GEZ48.89763$6L5.14523908@news02.optonline.net>...
> > > > > > > > $120 for a Palomar 225?
> > > > > > > >
> > > > > > > > "Stephen Gale" <stephengale@sympatico.ca> wrote in message
> > > > > > > > news:LuX48.1382$9y2.249997@news20.bellglobal.com...
> > > > > > > > > a few things here........just getting started......check out
> the
> accessories
> > > > > > > > > link
> > > > > > > > >
> > > > > > > > > http://members.kingston.net/sgale/gold2/radio.html
> > > > > > > > >
> > > > > > > > >
> > > > > > > > >
> > > > > > > > "Train", CB amps are illegal.
> > > > > > > >
> > > > > > > > -Aaron-

4005. Re: WTF is next?

Newsgroup: rec.radio.cb
Date: 2002-01-31 21:54:11 UTC
From: mrhandupsideyurhead@HOTMAIL.COM
Message-ID: <e2a51d87.0201311354.12fe421d@posting.google.com>
Source record: 114391

of curse he is along with me tim scott twist mopar landfuck and any
one else you can attampt to think of pussy boy but wee all know yur
voobner so quite yur belle achne.
"ToolTime" <middlefinger4@home.comspam> wrote in message
news:<w2268.13955$X64.4780724@news1.rdc2.pa.home.com>...
> train are you Nasty Finger yes or No?
> "Train" <cbmods@optonlineNOSPAM.com> wrote in message
> news:LE168.10565$B94.1435212@news02.optonline.net...
> > Mr. Hand I presume....
> >
> > "The Purple Onion Knows"
> >
> > _____
> > Do You Yahoo!?
> > Great stuff seeking new owners in Yahoo! Auctions!
> > http://auctions.yahoo.com
> >
> >
> > I think I have been accused of being 4 people today alone. Way too many
> > people with more time on their hands than should be allowed!
> > I post from this account and from my account at aohell.......tra1n
> > Train
> >
> >
> >

4006. Re: WTF is next?

Newsgroup: rec.radio.cb
Date: 2002-01-31 21:56:25 UTC
From: mrhandupsideyurhead@HOTMAIL.COM
Message-ID: <e2a51d87.0201311356.72a2d4aa@posting.google.com>
Source record: 114392

you chenged yur screen again what s wrong pussy getting to hot for
you. this handle accctually fit s you like a leahterjackbooted nazi
fema nazi that is
BBBBBBBBBBBBBBBBBBBBBBBBBBAaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaahhhhhhhhhhhhhhhhhhhhhhhhhh
hhhhaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa
"Dah Furher" <middlefinger4@home.comspam> wrote in message
news:<2Ga68.14765$X64.5072696@news1.rdc2.pa.home.com>...
> yeah ok nancy boy
> LOL what a flaming fag
> "Landshark" <S3Buell@SBCGlobal.Net> wrote in message
> news:Ug468.4358$sD7.3050800388@newssvr14.news.prodigy.com...
> > It's ok Train, I've yet to see it, but I'm
> > sure I too have been accused.
> >
> > Landshark
> >
> >
> > --
> > Please note that any post that is from
> > S3Buell_SBCGlobailnet@hotmail.com
> > is a FORGE. My Addy is always going to
> > be from SBCGlobal.Net This person has
> > been a troll on Rec.Radio.CB for a long
> > time now. If you want to send a complaint,
> > forward each message complete with headers
> > to TOSUSENET@AOL.COM. abuse@hotmail.com,
> > groups-abuse@google.com
> > Beware of George WA3MO^
> >
> >
> > "Train" <cbmods@optonlineNOSPAM.com> wrote in message
> > news:LE168.10565$B94.1435212@news02.optonline.net...
> > > Mr. Hand I presume....
> > >
> > > "The Purple Onion Knows"
> > >
> > > _____
> > > Do You Yahoo!?
> > > Great stuff seeking new owners in Yahoo! Auctions!
> > > http://auctions.yahoo.com
> > >
> > >
> > > I think I have been accused of being 4 people today alone. Way too many
> > > people with more time on their hands than should be allowed!

> > > I post from this account and from my account at aohell.....tra1n
> > > Train
> > >
> > >
> > >
> >
> >

4007. Re: Why not give us YOUR number "Voobner"

Newsgroup: rec.radio.cb
Date: 2002-01-31 21:56:50 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201311356.24157394@posting.google.com>
Source record: 114393

"gofigger" <umustbenutz@hotmail.com> wrote in message
news:<01c1aa63$377e68c0$82878685@clip>...
> Gee "Aaron" ....you're not doing anything wrong, why not post YOUR
> telephone number here.
> ASSHOLE

Dennis #12 is the one they want, not me. However you can't even give
out his email you're so paranoid about his illegal dealings.

Besides, you have MY name. You have my family home page. You could get
my phone number. It isn't my fault you are too lazy to try.

-Aaron-

4008. Re: Since twistie is too lazy to use a search engine...

Newsgroup: rec.radio.cb
Date: 2002-01-31 21:57:00 UTC
From: sparky@cet.com
Message-ID: <3c59b9e0.284566@news.cet.com>
Source record: 114394

On Thu, 31 Jan 2002 10:44:56 -0500 (EST), twistedhed@webtv.net
(Twistedhed) wrote:

>From: sparky@cet.com (Sparky)
>On Wed, 30 Jan 2002 08:12:16 -0500 (EST), twistedhed@webtv.net
>(Twistedhed) wrote:
><snip>
>What a coincidence. This is the same contact info to debunk your lies
>concerning cb interfering with emergency communications. As you said,
>you have neither substantiated NOR provided a single reference that
>backs anything you say. That's because it's 100% bullshit.
>-
>The first thing you should do is contact the FCC and CISPR. They have
>literally thousands of reports of RFI disrupting emergency services, and
>much of it caused by unauthorized transmissions. Then check out the FAA:
>-
>Never disputed that. What I disputed was the claim that CB is
>interfering with emergency communications..such as the lies given here.
>You did a quick back jump, as nobody claimed RF interference didn't
>exist. Cb interference to emergency comms hasn't happened in quite a
>long time (you should know why if you are up to date).
>Bottom line is the FCC will get involved if it occurs. They have made it
>more than clear that they usually will not get involved with cb problems
>unless it is a safety issue, an example being interference to emergency
>comms. Protocols exist (such as with the state police) that as soon as
>the source of interference is determined to be of origin other than with
>the depts. equipment, a report and case number is assigned and it goes
>to the FCC. To hear you repeat something over and over just 'cause you
>want it to be true so bad doesn't make it so. You're links don' show any
>of the examples you claimed happen? Why is that? Now reach way down and
>tell us why the FCC has no clue concerning these cb interference
>complaints of late. Because they didn't happen. I'll even permit you to
>search the last year for an example and you still won't find anything.

Here's a really simple logical argument for you, twist. Let's see if
you can fill in the blank:

Fact: CB amps cause RFI;
Fact: RFI causes problems, even death;
Conclusion: .....?

Are you so detached from reality that even after those examples you
can't even acknowledge the seriousness of the issue? Are you so
conceited that you think it's ok to risk the lives of other people
just so you can see some "swing" and "bird watts"? Are those the

things that are important to you, twist? How does a person get to be so desocialized that innocent lives become trivial? Even if I came up with rock-solid, undisputable proof that somebody died because of someone using an illegal CB amp, you would still try and pick it apart, or complain that enough people didn't die to justify making such a claim.

You and train have shown your true nature by your responses in this thread, that you are a couple of antisocials that have nothing but contempt for the government and apathy for anyone else. So I guess my posts really did make a very good point, and there is no point in going any further. Enjoy your newfound popularity.

4009. Re: gorgeousmack@hotmail.com RIPOFF ALERT

Newsgroup: rec.radio.cb
Date: 2002-01-31 21:57:59 UTC
From: mrhandupsideyurhead@HOTMAIL.COM
Message-ID: <e2a51d87.0201311357.4216547d@posting.google.com>
Source record: 114395

hey thaas sounds like landgfag weres the fema nazi when you need him
sky444@mint.net (Skyhawk) wrote in message news:<3c598640.125081267@news.mint.net>...
> Hey check this ripoff piece of shit's identity out,don't be ripped off
> by this person.......ah hahahahaah har har har....woooo hoooo ,they
> have been posting bogus items and are under investigation for Federal
> Mail Fraud...DON"T GET RIPPED.....check it out he's QUEER
> ..ahahahahahahahahahaahahahhar ahar ahara ahhahahahahahahahahahar ahar
> ahahahahaha har ahar
>
> alt.personals.transgendered
> Single Black Male looking for TS!
> Your location doesn't matter as long as you are single and not about
> games!
>
> alt.transgendered
> Black Man wants TS FOR RELATIONSHIP!
> Email me with pics!
>
> rec.radio.scanner
> FS:Radio Shack Pro 2006
> Radio Shack Pro 2006
> Great shape,800 mod done,money order,cashier's check,western
> union,$200 plus shipping email
> me at Gorgeousmack@hotmail.com
>
> rec.radio.cb
> FS:Texas Star DX 3200 $600 or best offer!
> gorgeousmack@hotmail.com (Allen) wrote in message
> news:<d0345038.0112281943.51be1466@posting.google.com>...
> 3 YEARS OLD WORKS PERFECT! EMAIL ME WITH SERIOUS INQURIES ONLY!

4010. Train = www.BigRadio.Biz?

Newsgroup: rec.radio.cb
Date: 2002-01-31 22:01:04 UTC
From: voobner@yahoo.com
Message-ID: <fbc7a2.0201311401.195ca3a4@posting.google.com>
Source record: 114247

bigradiodotbiz@aol.com (BigRadioDotBiz) wrote in message
news:<20020130231500.12296.00000340@mb-ch.aol.com>...
> Check out www.bigradio.biz
> CB's 10 meter Mics Antennas Much more to come!
> All our prices include shipping.
> V/MC/AE/DISC Accepted
> We are growing daily so check back often!
>
> BigRadio.Biz
> Cure For The Common MudDuckï¿½

Train, this is your company, right? Wait, you'll dodge that question
with semantics. OK, let me put it this way, you are involved with
BigDotRadioBiz, right? Yes or no. For the record.

-Aaron-

4011. Re: WTF is next?

Newsgroup: rec.radio.cb
Date: 2002-01-31 22:01:19 UTC
From: Dah Furher <middlefinger4@home.comspam>
Message-ID: <P8j68.15311$X64.5296150@news1.rdc2.pa.home.com>
Source record: 114396

Enjoy your screen name while it lasts...

"mr hand" <mrhandupsideyurhead@HOTMAIL.COM> wrote in message
news:e2a51d87.0201311356.72a2d4aa@posting.google.com...
> you chenged yur screen again what s wrong pussy getting to hot for
> you. this handle accctually fit s you like a leahterjackbooted nazi
> fema nazi that is
>
BBBBBBBBBBBBBBBBBBBBBBBBBBAaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaahhhhhhhhhhh
hhhhhhhhhhhhhhhhhhaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa
> "Dah Furher" <middlefinger4@home.comspam> wrote in message
news:<2Ga68.14765$X64.5072696@news1.rdc2.pa.home.com>...
> > yeah ok nancy boy
> > LOL what a flaming fag
> > "Landshark" <S3Buell@SBCGlobal.Net> wrote in message
> > news:Ug468.4358$sD7.3050800388@newssvr14.news.prodigy.com...
> > > It's ok Train, I've yet to see it, but I'm
> > > sure I too have been accused.
> > >
> > > Landshark
> > >
> > >
> > > --
> > > Please note that any post that is from
> > > S3Buell_SBCGlobailnet@hotmail.com
> > > is a FORGE. My Addy is always going to
> > > be from SBCGlobal.Net This person has
> > > been a troll on Rec.Radio.CB for a long
> > > time now. If you want to send a complaint,
> > > forward each message complete with headers
> > > to TOSUSENET@AOL.COM. abuse@hotmail.com,
> > > groups-abuse@google.com
> > > Beware of George WA3MO^
> > >
> > >
> > > "Train" <cbmods@optonlineNOSPAM.com> wrote in message
> > > news:LE168.10565$B94.1435212@news02.optonline.net...
> > > > Mr. Hand I presume....
> > > >
> > > > "The Purple Onion Knows"
> > > >
> > > > _____
> > > > Do You Yahoo!?
> > > > Great stuff seeking new owners in Yahoo! Auctions!

> > > > http://auctions.yahoo.com
> > > >
> > > >
> > > > I think I have been accused of being 4 people today alone. Way too
many
> > > > people with more time on their hands than should be allowed!
> > > > I post from this account and from my account at aohell.......tra1n
> > > > Train
> > > >
> > > >
> > > >
> > >
> > >

4012. Re: 10 Meter (non-ham) gear

Newsgroup: rec.radio.cb
Date: 2002-01-31 22:07:02 UTC
From: Dah Furher <middlefinger4@home.comspam>
Message-ID: <aej68.15326$X64.5299977@news1.rdc2.pa.home.com>
Source record: 114248

```
Another for the Killfile.
PLONLK!!!

"mr hand" <mrhandupsideyurhead@HOTMAIL.COM> wrote in message
news:e2a51d87.0201311349.563afe35@posting.google.com...
>
HHHHHHHHHHHHHHHHHHHHHHAAAAAAAAAAAAaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa
aaa
> you really have a hard for that fag boy dont yu. ok bye me fuckface if
> yur atttentian is diredted at him that leaves me more time to play
> with yuyr melan.
> "ToolTime" <middlefinger4@home.comspam> wrote in message
news:<3f_58.13229$X64.4581888@news1.rdc2.pa.home.com>...
> > Yes but at least i don't frequent the alt.sex.ts NG like you Landshark..
> > Keep crying it makes me feel important.
> >
> >
> > "mr hand" <mrhandupsideyurhead@hotmail.com> wrote in message
> > news:6242fdc7.0201301219.1a9f1062@posting.google.com...
> > > of course he has. hes acctually middlefiger/fooltime/steelgansta/ and
> > > a dozen more fake screen nammes. oh hell crie i dont have a aol
> > > acccount but he does hes just a fucking pussy hiding behind a keybord
> > > afraid of his own shhawdowws.
> > > "vdubman" <charles1224@yahoo.comnospam> wrote in message
> > news:<lVE58.497$0J6.33868@bgtnsc04-news.ops.worldnet.att.net>...
> > > > im so sure you have never done anything bad! o you must be Jesus
> > > > "Aaron H. Voobner" <voobner@yahoo.com> wrote in message
> > > > news:fbc7a2.0201281917.8fe913@posting.google.com...
> > > > > "vdubman" <charles1224@yahoo.comnospam> wrote in message
> > news:<Axd58.6529$Ab1.426843@bgtnsc04-news.ops.worldnet.att.net>...
> > > > > > its a good thing he dont know about those drugs i do!
> > > > >
> > > > > Yeah, take drugs. THAT'LL teach me a lesson.
> > > > >
> > > > > LOL
> > > > >
> > > > > -Aaon-
```

4013. Re: Since Sparky can't prove what he says....ever.....

Newsgroup: rec.radio.cb
Date: 2002-01-31 22:25:31 UTC
From: sparky@cet.com
Message-ID: <3c59c2f8.2612562@news.cet.com>
Source record: 114249
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.misc

On Thu, 31 Jan 2002 11:59:00 -0500 (EST), twistedhed@webtv.net
(Twistedhed) wrote:

>From: cbmods@optonlineNOSPAM.com (Train)
>Come on now Twistie.....Are you going to tell us that those "spectrum
>purity anal retentive assholes (read HAMS) could actually be the cause
>of such EMI and Sparky would try to dupe us into thinking the culprit
>would be CB Radio?
>Please note EXTREME sarcasm in above statement. Train
>-
>Or the fact that hammies compared to cbers have a much greater potential
>for harm when speaking of interference.

Are you saying that it was Hams that brought down those Blackhawk
helicoptors? Let's put this into perspective, twist. We were talking
about illegal operators, people that have no respect for the law,
other operators, or people's lives. Or didn't you read those
references I cited just a couple posts ago?

4014. Re: FS Cobra 148 GTL

Newsgroup: rec.radio.cb
Date: 2002-01-31 22:40:07 UTC
From: gil <gilpi@mindspring.com>
Message-ID: <a3ch09bub1@slb2.atl.mindspring.net>
Source record: 114250

Tooltime,

I know, I just realized I posted the same thing about 6x! Could'nt find the postings, so I got impatient I guess.

Take care,

Gil

ToolTime <middlefinger4@home.comspam> wrote in message news:T5168.13401$X64.4728466@news1.rdc2.pa.home.com...
> Yes gil you sure do you posted the same ad for the radio no less than 6 x
> ... Do you think they missed it the first time.
>
>
> "gil" <gilpi@mindspring.com> wrote in message
> news:a39rej$vq2$1@slb1.atl.mindspring.net...
> > Some people in this newsgroup need a life.
> >
> > Gil
> >
> > gil <gilpi@mindspring.com> wrote in message
> > news:a350tf$hi1$1@slb3.atl.mindspring.net...
> > > In very good cond. $100. plus shipping email me for info and pics.
> > >
> > > Gil
> > >
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>

4015. Re: Since Sparky can't prove what he says....ever.....

Newsgroup: rec.radio.cb
Date: 2002-01-31 23:07:51 UTC
From: Train <cbmods@optonlineNOSPAM.com>
Message-ID: <b7k68.29051$B94.3768066@news02.optonline.net>
Source record: 114251
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.misc

"Sparky" <sparky@cet.com> wrote in message
news:3c59c2f8.2612562@news.cet.com...
> On Thu, 31 Jan 2002 11:59:00 -0500 (EST), twistedhed@webtv.net
> (Twistedhed) wrote:
>
> >From: cbmods@optonlineNOSPAM.com (Train)
> >Come on now Twistie.....Are you going to tell us that those "spectrum
> >purity anal retentive assholes (read HAMS) could actually be the cause
> >of such EMI and Sparky would try to dupe us into thinking the culprit
> >would be CB Radio?
> >Please note EXTREME sarcasm in above statement. Train
> >-
> >Or the fact that hammies compared to cbers have a much greater potential
> >for harm when speaking of interference.
>
> Are you saying that it was Hams that brought down those Blackhawk
> helicoptors?

Why the hell not? An illogical assertion can logically be countered by the
same.

Let's put this into perspective, twist. We were talking
> about illegal operators, people that have no respect for the law,
> other operators, or people's lives.

No we're not asshole, we're talking about EMI (Elecrto Magnetic
Interference) and possible origins. You alledge it to be CB Radio and we can
alledge it to be Ham Operators. No proof of either has been shown!

Or didn't you read those
> references I cited just a couple posts ago?

Sure I did. Not a single fucking word of it said CB Radio in it anywhere!
Train

>

4016. Re: Legal???

Newsgroup: rec.radio.cb
Date: 2002-01-31 23:15:51 UTC
From: witchdoc@mediaone.net
Message-ID: <32e09580.0201311515.3a61e4dd@posting.google.com>
Source record: 114252

voobner@yahoo.com (Aaron H. Voobner) wrote in message
news:<fbc7a2.0201302315.2ee39393@posting.google.com>...
> You want to see a "censor" in action on this NG? Mention that
> freebanders steal frequencies or amps are illegal on CB. You will get
> "censored" you so fast your head will spin.
>
FYI, the Don Quixote-like personal crusade routine ultimately is no
more effective now than it was in Cervantes' time. What the rest of
the group are trying to tell you is, sometimes you have to give up on
a lost cause... if they want to rip up the CB channels with high power
and cussing, that's their business. Believe me, it's much worse on 2m
ham band---just listen in on SoCal's 435ers. Eventually, most will get
tired of the stomping, jamming, etc. and find another pastime. That's
why I haven't worked 2m for 6 years, or CB for 7!

More to the point, if the segment between 27.407 to 29 MHz is so holy,
the legitimate users should have made a more agressive effort in the
first place to take better care of their freqs by DFing the
freebanders and threatening to turn them in *to their faces*.

the Karma Enforcer
.....

4017. Re: 10 Meter (non-ham) gear

Newsgroup: rec.radio.cb
Date: 2002-01-31 23:26:47 UTC
From: Dah Furher <middlefinger4@home.comspam>
Message-ID: <Xok68.15550$X64.5351572@news1.rdc2.pa.home.com>
Source record: 114253

Mopar, serious question If I was aaron or all the people you guys give me all the credit, and if i posted from google and al the places you guys give me credit for for dont you think they would have shit canned me already? @home has been in touch with me when Twisty complained to them and when Landshark complained, other than that they have not contacted me. This should tell you a few things, either I am falsley accused, and there is no proof at my isp of me doing what you guys are saying. I know your not dumb, surely you can figure this out on your own.

And if mr handjob replys to this please don't quote her. I got her blocked 10-4?

<Moparholic@hotmailnospam.com> wrote in message
news:20020131181036.515$uc@newsreader.com...
> "Dah Furher" <middlefinger4@home.comspam> wrote:
> > Another for the Killfile.
> > PLONLK!!!
> >
> LOL,you're about to meet that big killfile in the sky,with the ISP you're
> using for this post. Not beacuse they enforce their aup policy,but what
the
> hell.
>
> I'll probably regret posting this,somehow they'll survive now.<g>
>
> --
> ~Moparholic~

4018. Re: ....ever.....and provides proof!

Newsgroup: rec.radio.cb
Date: 2002-01-31 23:33:38 UTC
From: Macguyver <mac@guyver.com>
Message-ID: <3C59D453.A75F6414@guyver.com>
Source record: 114254

Sparky wrote:
> Are you saying that it was Hams that brought down those Blackhawk
> helicoptors?

No, the article said that the potential for interference was greatest around cell phone, broadcast transmitters and paging towers. It mentioned nothing about lower powered transmitters. Lets face it, high power CB is a very small percentage of users. High power would be something bigger then a 4 pill.

4019. Re: Legal???

Newsgroup: rec.radio.cb
Date: 2002-01-31 23:36:28 UTC
From: Dah Furher <middlefinger4@home.comspam>
Message-ID: <0yk68.15582$X64.5358397@news1.rdc2.pa.home.com>
Source record: 114255

"the Karma Enforcer" <witchdoc@mediaone.net> wrote in message

> More to the point, if the segment between 27.407 to 29 MHz is so holy,
> the legitimate users should have made a more agressive effort in the
> first place to take better care of their freqs by DFing the
> freebanders and threatening to turn them in *to their faces*.
>
> the Karma Enforcer

There is no need to go to anyones house and tell them they are causing interference, that's why the Federal Government has passed Laws so that the local police can take care of it. Why get your hands dirty when you don't have to? Lot's of the Keyclowns are in mobiles anyhow. It is easier to pickem off in the Ng Just like target practice. capeche. There is nothing unholy about Federal Law and 27.405 to 28 megs are not part of the legitimate 10 meter band. But the interference imposed on 10 meters is illegitimate.
btw, the guys causing the hate and discontent in so Cal on 2 meters are probably Terminal techs "take that as CBers who haven't or cannot pass the code" I wouldn't doubt there are many non hams jamming the repeaters. There are many illegally modded radios floating around the Cb chatrooms and this NG.

4020. Re: FS Cobra 148 GTL

Newsgroup: rec.radio.cb
Date: 2002-01-31 23:38:15 UTC
From: Tool_Time <middlefinger4@home.comspam>
Message-ID: <Hzk68.15587$X64.5359219@news1.rdc2.pa.home.com>
Source record: 114256

no problem Gil....

"gil" <gilpi@mindspring.com> wrote in message
news:a3ch09bub1@slb2.atl.mindspring.net...
> Tooltime,
>
> I know, I just realized I posted the same thing about 6x! Could'nt find
the
> postings, so I got impatient I guess.
>
> Take care,
>
> Gil

4021. Re: ....ever.....and provides proof!

Newsgroup: rec.radio.cb
Date: 2002-01-31 23:45:48 UTC
From: Tool_Time <middlefinger4@home.comspam>
Message-ID: <MGk68.15611$X64.5365783@news1.rdc2.pa.home.com>
Source record: 114257

Scott are you saying there are not many amps bigger than a 4 pill out there? What about at Camp Lejune? there will be people from all over competing to see who's dick is the smallest. And who can put out the most RFI/EMI, but you guys have no lives and think this is something cool. Would you like a Ham in your neighborhood bleeding your telephone, stereo, TV or baby monitor toaster oven etc etc when you were trying to use any of them? Please give an honest answer only. would you think of this as an inconvenience or problem for you?

"Macguyver" <mac@guyver.com> wrote in message
news:3C59D453.A75F6414@guyver.com...
> Sparky wrote:
> > Are you saying that it was Hams that brought down those Blackhawk
> > helicoptors?
>
> No, the article said that the potential for interference was greatest
> around cell phone, broadcast transmitters and paging towers. It mentioned
> nothing about lower powered transmitters. Lets face it, high power CB
> is a very small percentage of users. High power would be something
> bigger then a 4 pill.

4022. Re: RS vs Wilson

Newsgroup: rec.radio.cb
Date: 2002-01-31 23:47:15 UTC
From: Macguyver <mac@guyver.com>
Message-ID: <3C59D784.280F6989@guyver.com>
Source record: 114258

Mad Dog wrote:
>
> I feel the "lil-wil" is the best magnet mount antenna made, if you need to
> replace it then replace it with the same.

What have you been smoking?

> Magnet mount antennas have a base-loaded coil
> which is the worst performing of all the loaded antennas. Magnet-mount
> antennas use inductive coupling to obtain their counter-poise aka
> ground-plane aka reflector.

That's capacitive coupling.

> If performance is what you're after then you have to a change to a
> center-loaded,top-loaded or a 9' whip. Top-loaded antennas are better than
> center-loads and the 9' whip beats them all. The big factor determining
> loaded antennas performance is the placement of the coil. The top-loaded
> antenna has less signal attenuation because the loading coil is placed at
> the top or end of the antenna. Loading coils do not radiate RF energy, all
> they do is create heat and make the antenna electrically longer.
> Loaded antennas are a compromise any way you look at it.

The problem with a loading coil is the inductance in it. This "chokes"
the current flowing along the radiator. Since power is current times
voltage, this decreases the antenna's efficiency.

> Magnet- mount is by far the worst of all the loaded antennas.

A magnet mount just decreases an antenna's efficiency. I properly
mounted antenna will outperform one with a poor ground or
insufficient groundplane.

4023. Re: TRAMD201A MINT CONDITION!

Newsgroup: rec.radio.cb
Date: 2002-01-31 23:50:36 UTC
From: Macguyver <mac@guyver.com>
Message-ID: <3C59D84D.C3F69D0B@guyver.com>
Source record: 114259

It only sold for $374. Does that mean you have to take that amount?

4024. Re: Since Sparky failed to provide an example.....

Newsgroup: rec.radio.cb
Date: 2002-01-31 23:52:00 UTC
From: twistedhed@webtv.net
Message-ID: <11176-3C59D8A0-56@storefull-128.iap.bryant.webtv.net>
Source record: 114261

From :Sparky@cet.com
Fact: CB amps cause RFI;
Fact: RFI causes problems, even death;
Conclusion: .....?
-
Conclusion remains the same: Your claims of cb interfering to emergency comms are bunk.

4025. Re: Since Sparky can't prove what he says....ever.....

Newsgroup: rec.radio.cb
Date: 2002-01-31 23:55:43 UTC
From: twistedhed@webtv.net
Message-ID: <11175-3C59D97F-189@storefull-128.iap.bryant.webtv.net>
Source record: 114262

Are you saying that it was Hams that brought down those Blackhawk helicoptors? Let's put this into perspective, twist. We were talking about illegal operators, people that have no respect for the law, other operators, or people's lives. Or didn't you read those references I cited just a couple posts ago?
-
I usually don't read any of your references for the same reasons others don't..they're usually bullshit and have nothing to do with your original claims....Your claim was that cb interferes with emergency comms. Not illegalities or bootleg ops. Your claim is still wrong.